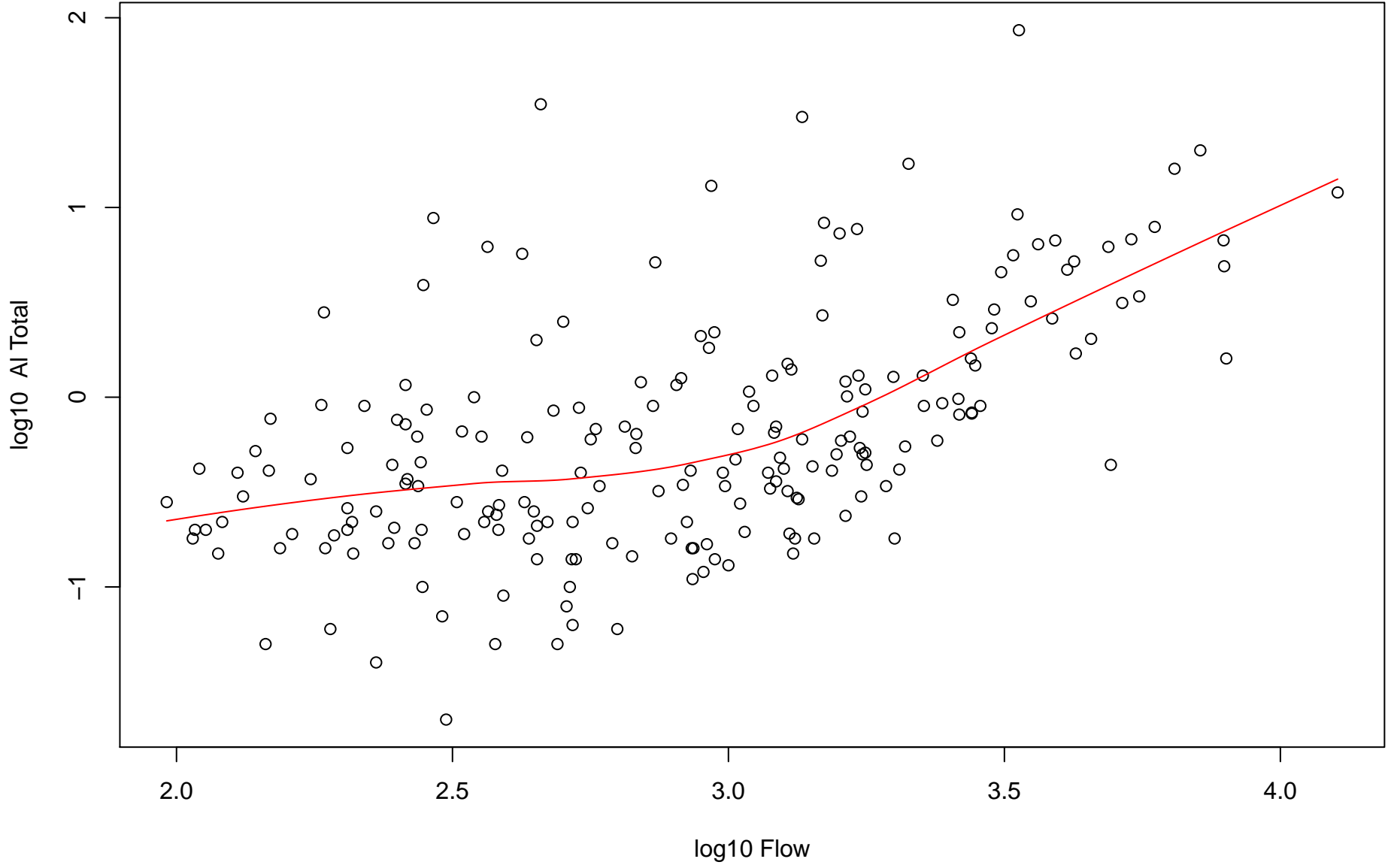


Appendix D

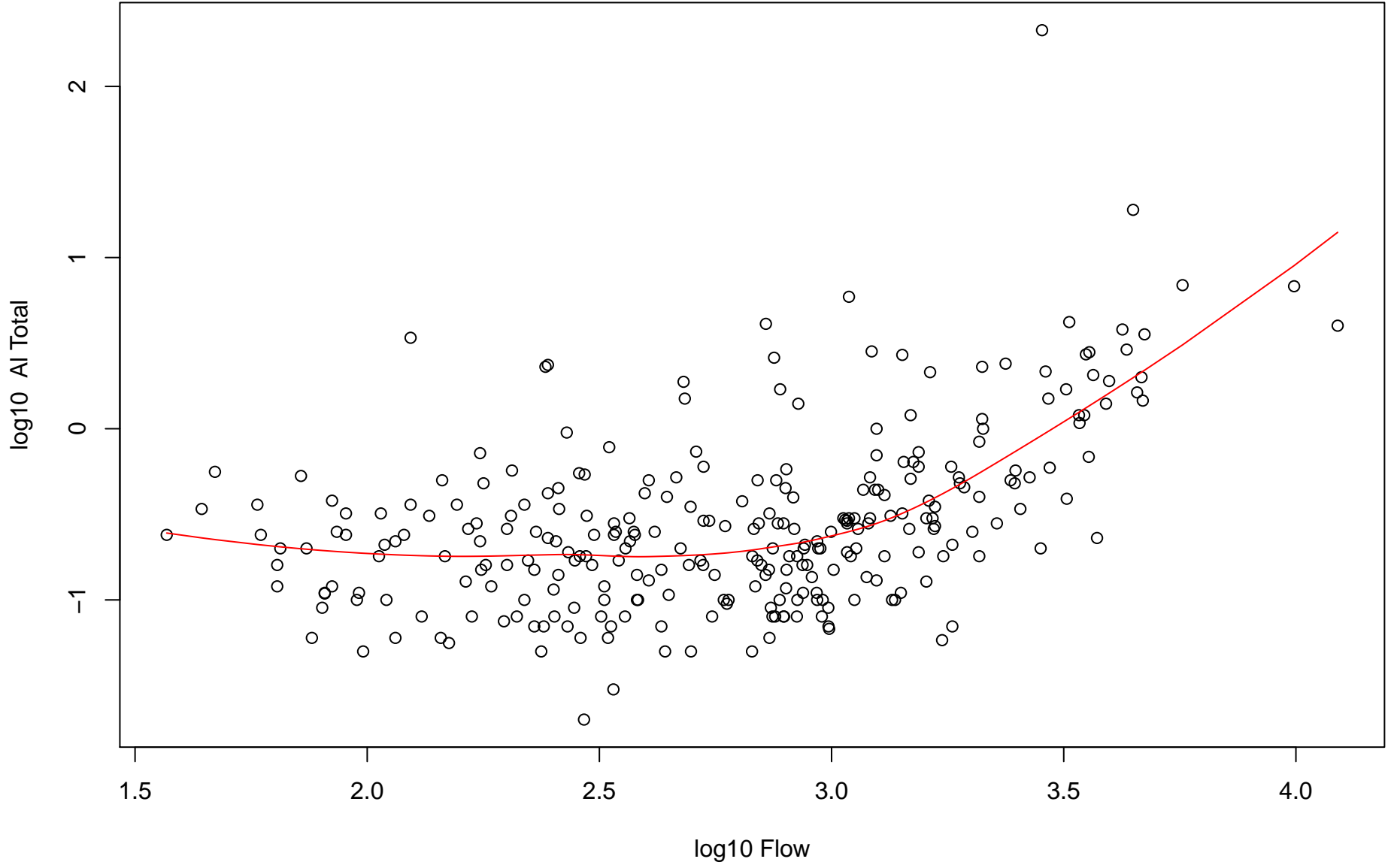
Locally Weighted Scatterplot Smooth (LOWESS) Curves for long-term period (1970 – 2012)

Station	River
BST-00001-0.15	Tug Fork
KC-00001-11.6	Coal River
KE-00001-4.3	Elk River
KG-00001-8.25	Gauley River
KL-00001-31.7	Kanawha River (Lower)
KNG-00001-1.6	Greenbrier River
KNL-00001-1.2	New River (Lower)
KNU-00001-67.4	New River (Upper)
KNU-00001-96.2	New River (Upper)
KU-00001-74.1	Kanawha River (Upper)
LK-00001-28.9	Little Kanawha River
LK-00025-1.5	Hughes River
MC-00001-3.5	Cheat River
MC-00001-30	Cheat River
ML-00001-20.6	Dunkard Creek
MT-00001-6.2	Tygart Valley River
MU-00001-99.4	Monongahela River (Upper)
MW-00001-12	West Fork River
OGL-00001-2.8	Guyandotte River (Lower)
OGL-00001-74.1	Guyandotte River (Lower)
OMN-00006-12.3	Middle Island Creek
OT-00001-8.8	Twelvepole Creek
PL-00014-2.2	Opequon Creek
PS-00001-0.9	Shenandoah River
PSB-00001-13.4	South Branch Potomac River
PU-00010-6.1	Cacapon River

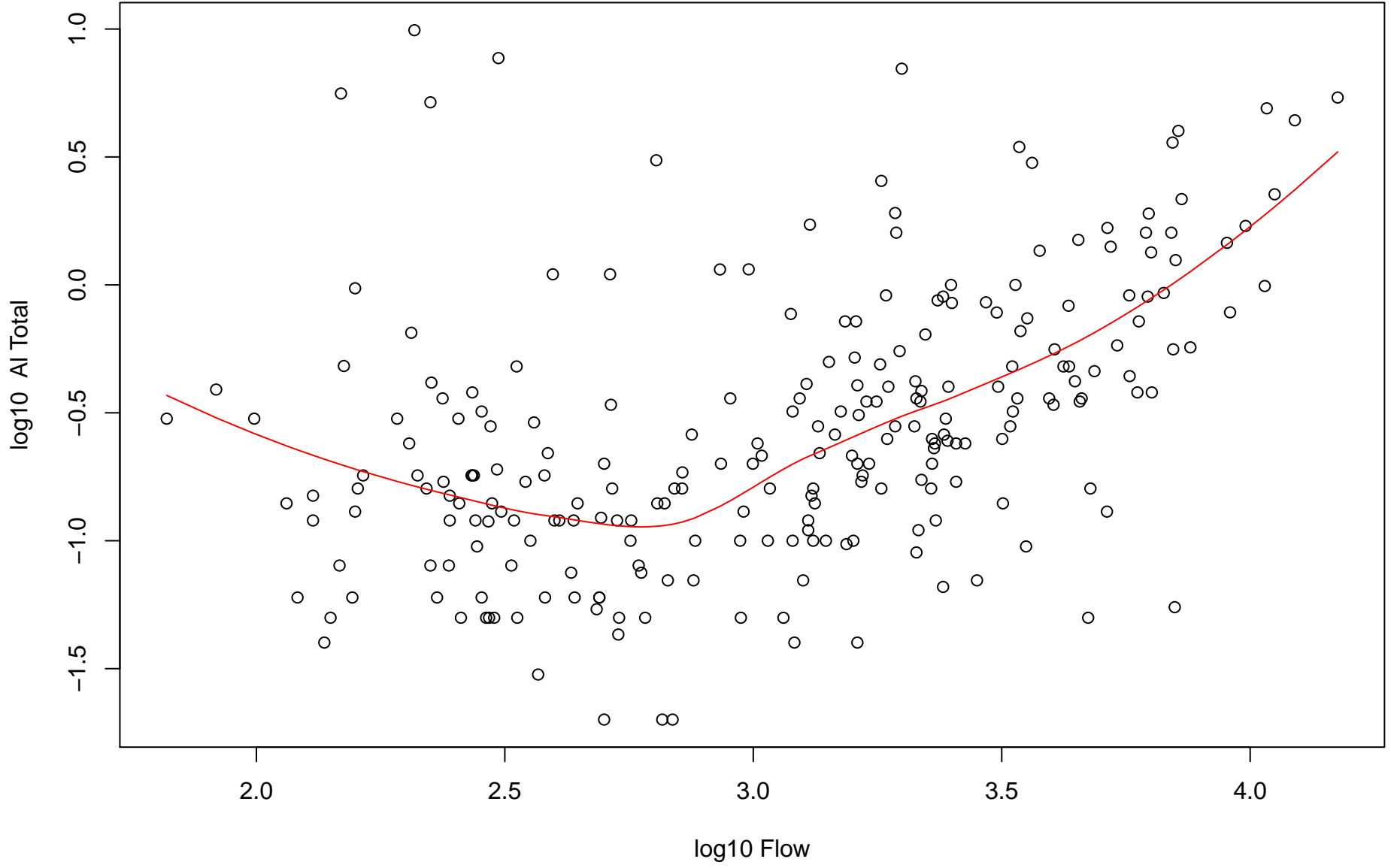
BST-00001-0.15



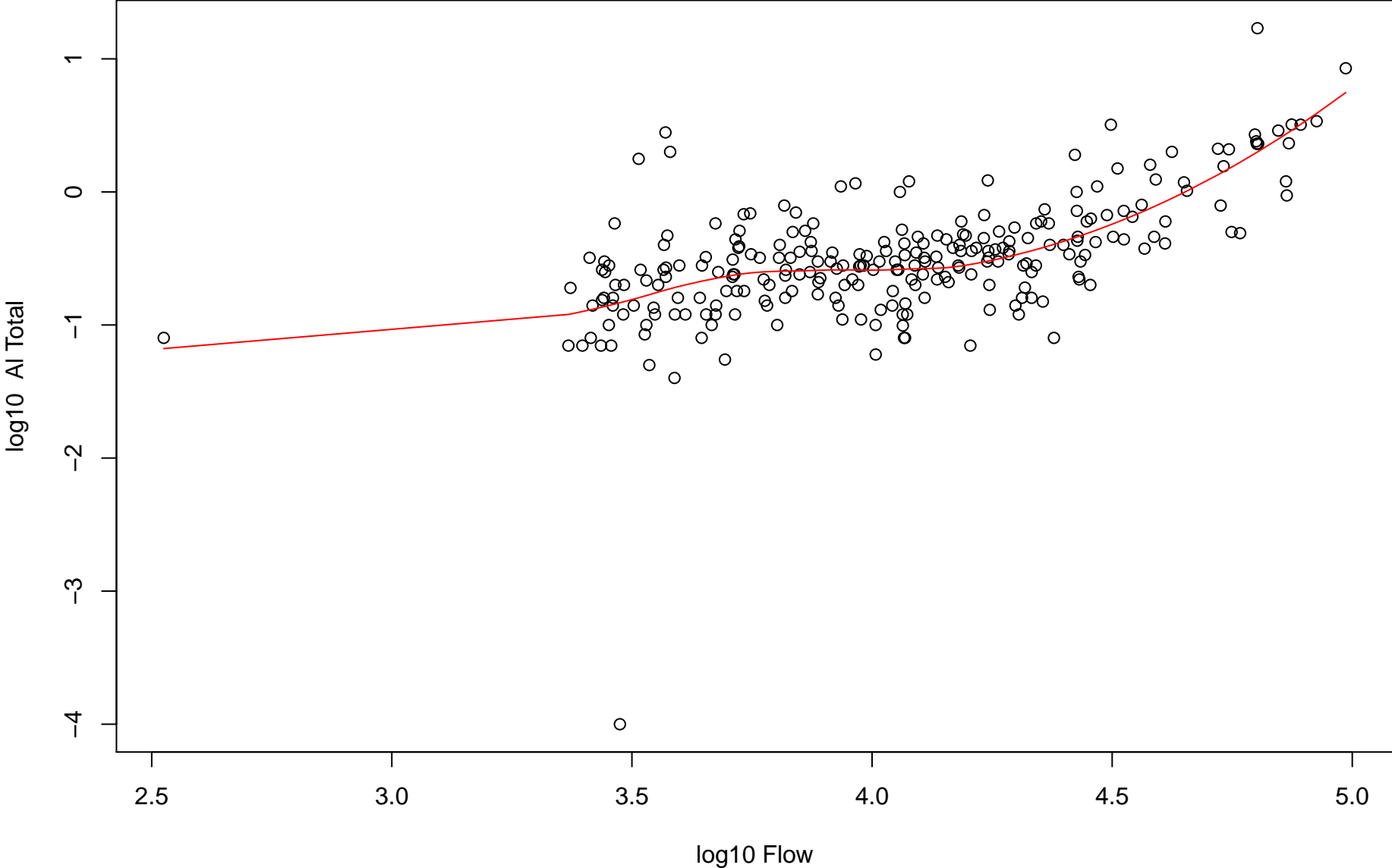
KC-00001-11.6



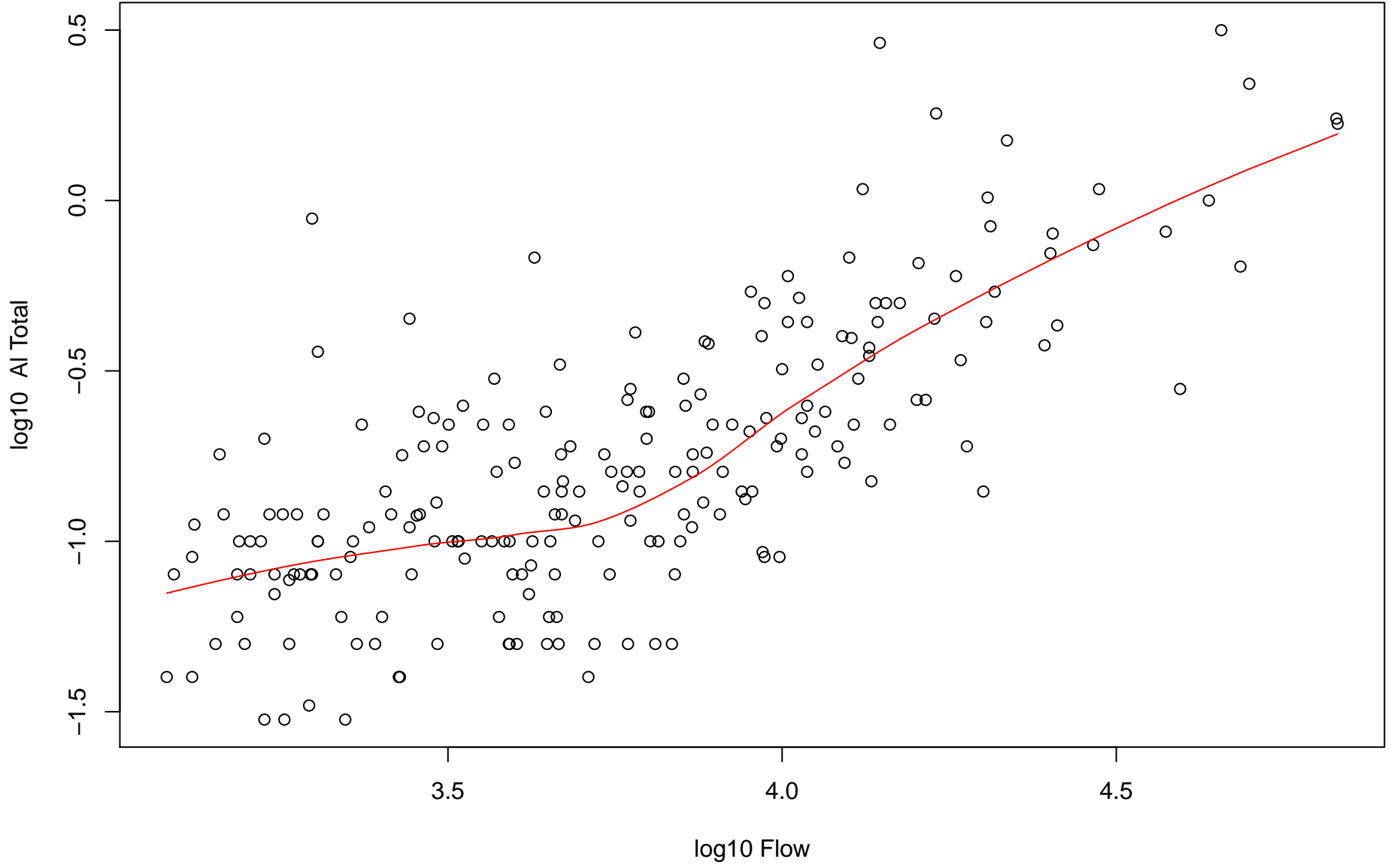
KE-00001-4.3



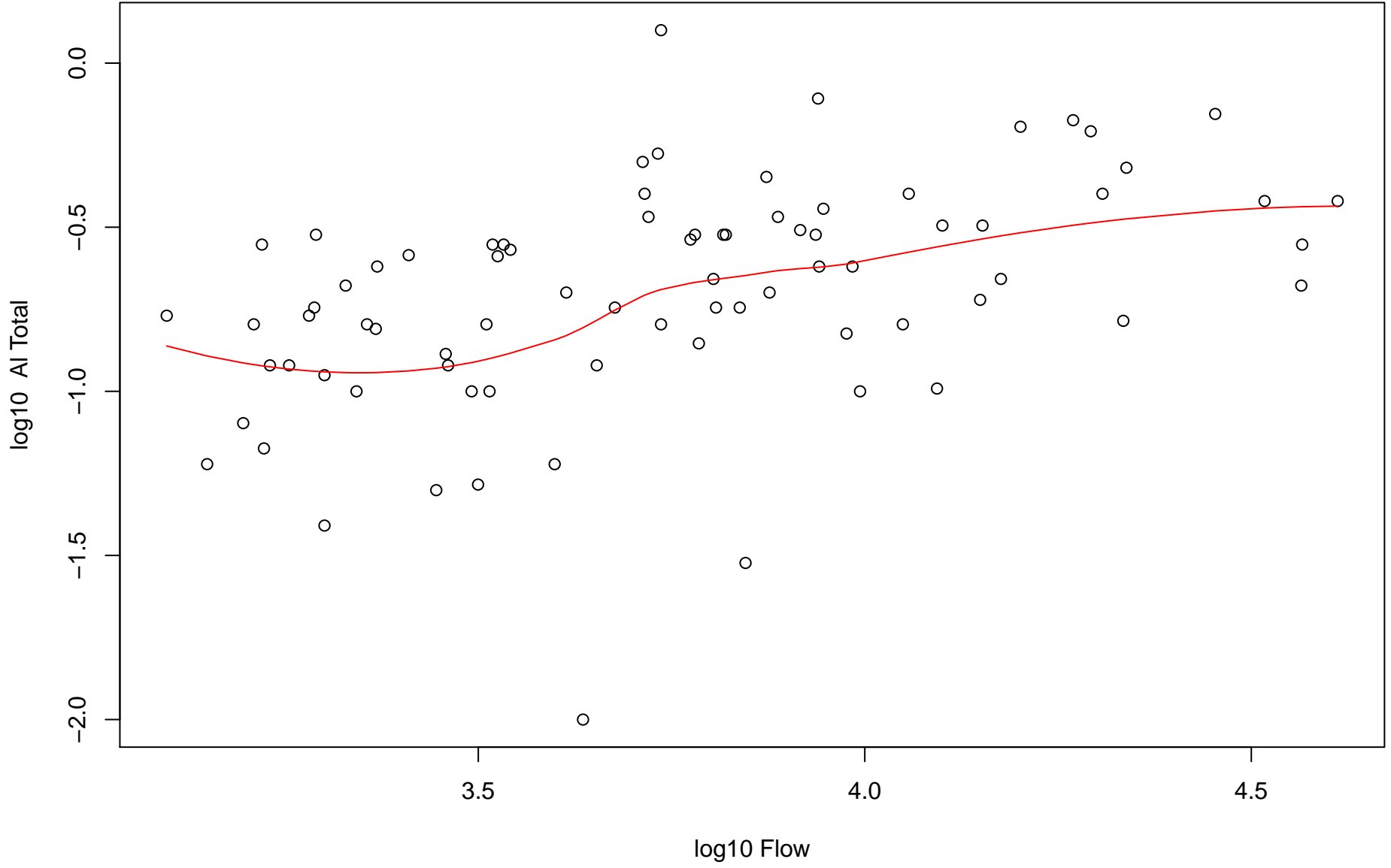
KL-00001-31.7



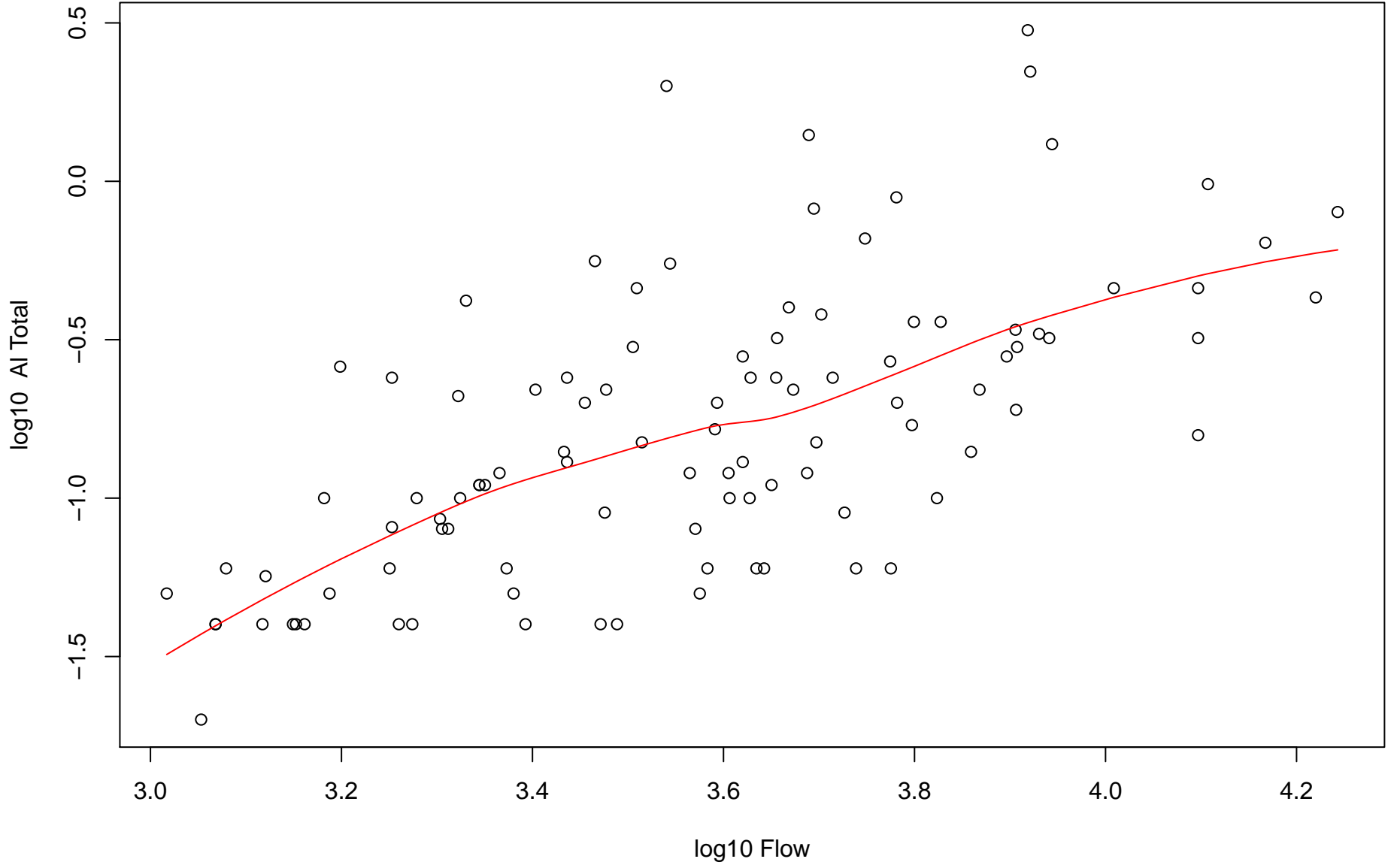
KNL-00001-1.2



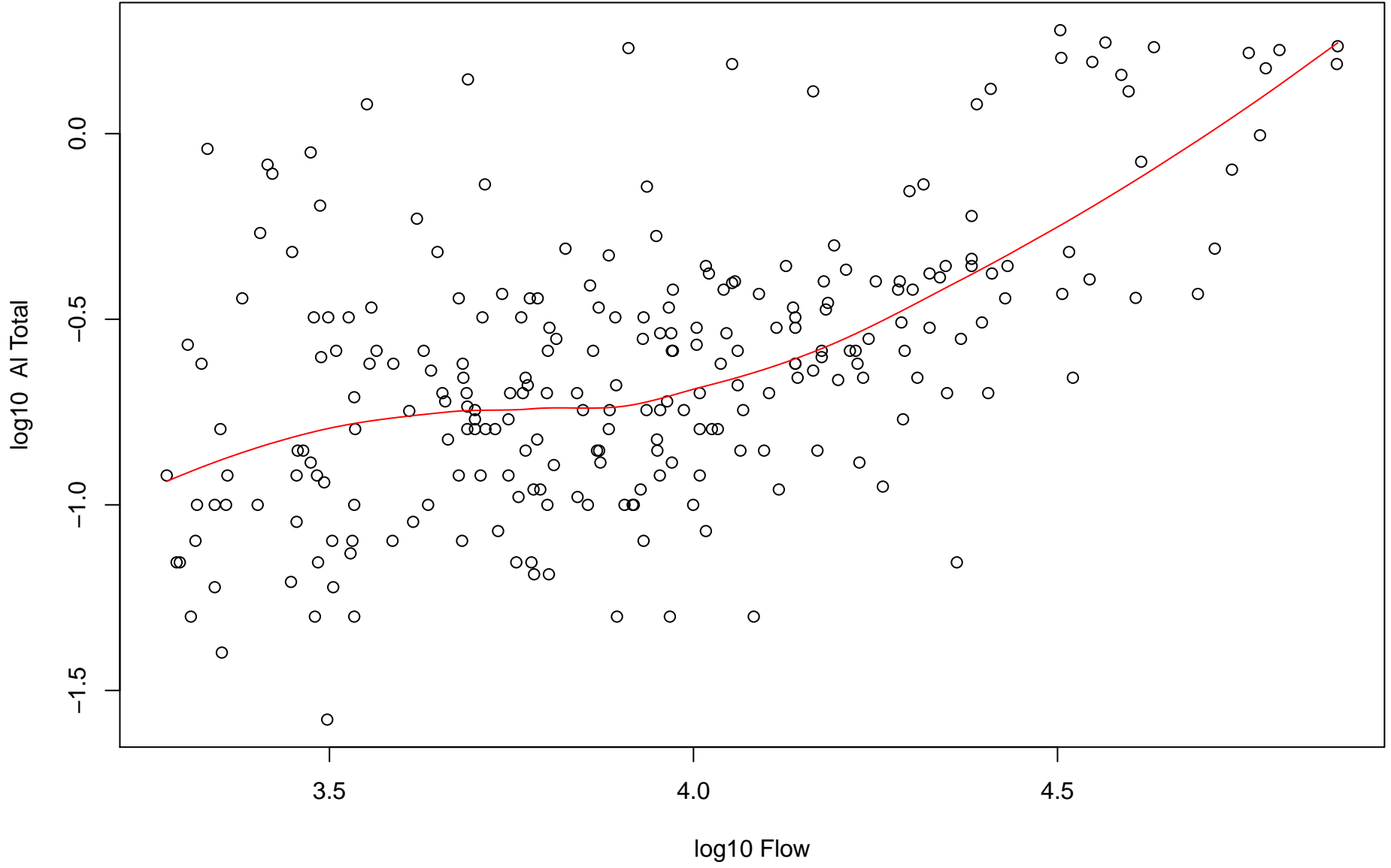
KNU-00001-67.4



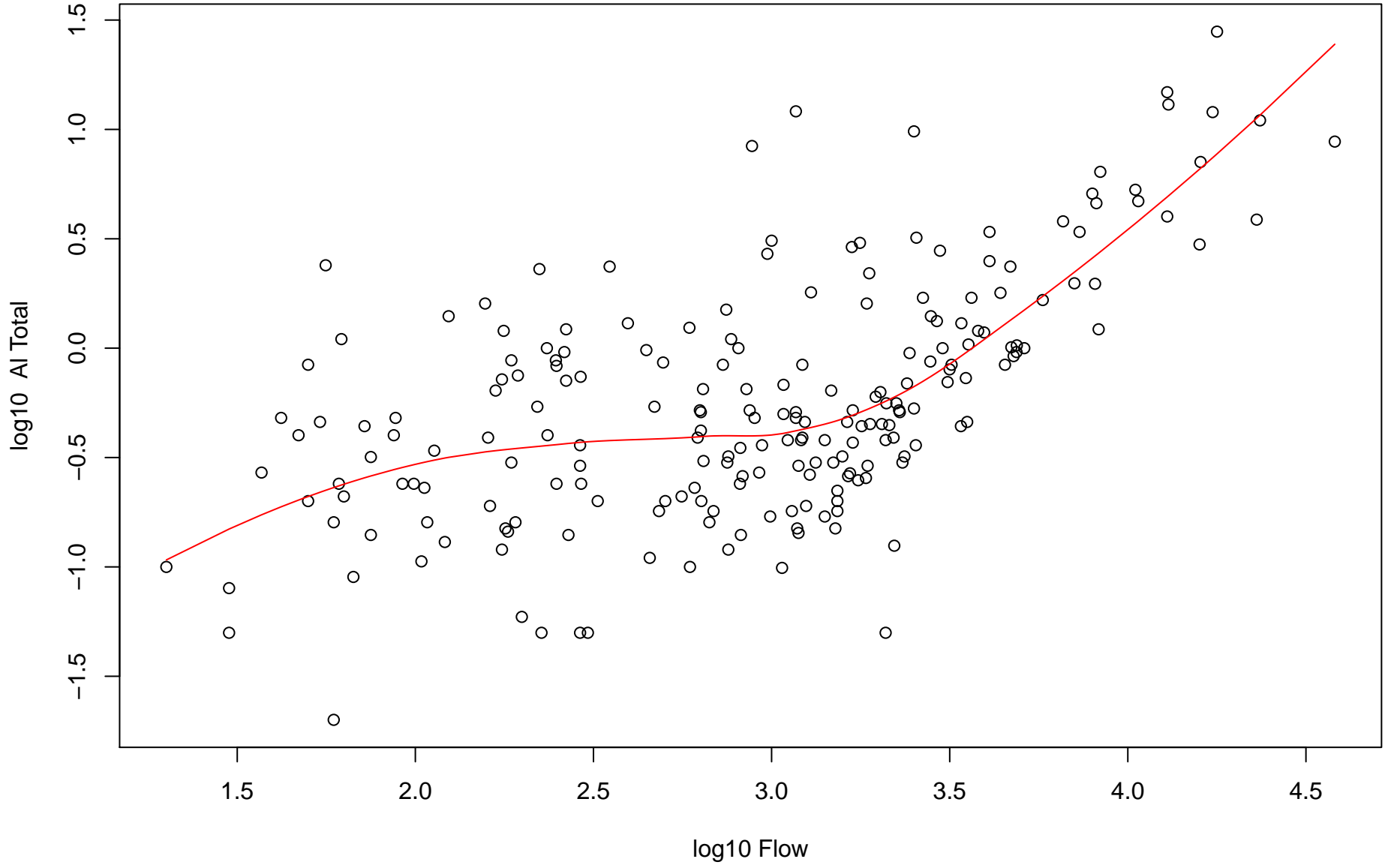
KNU-00001-96.2



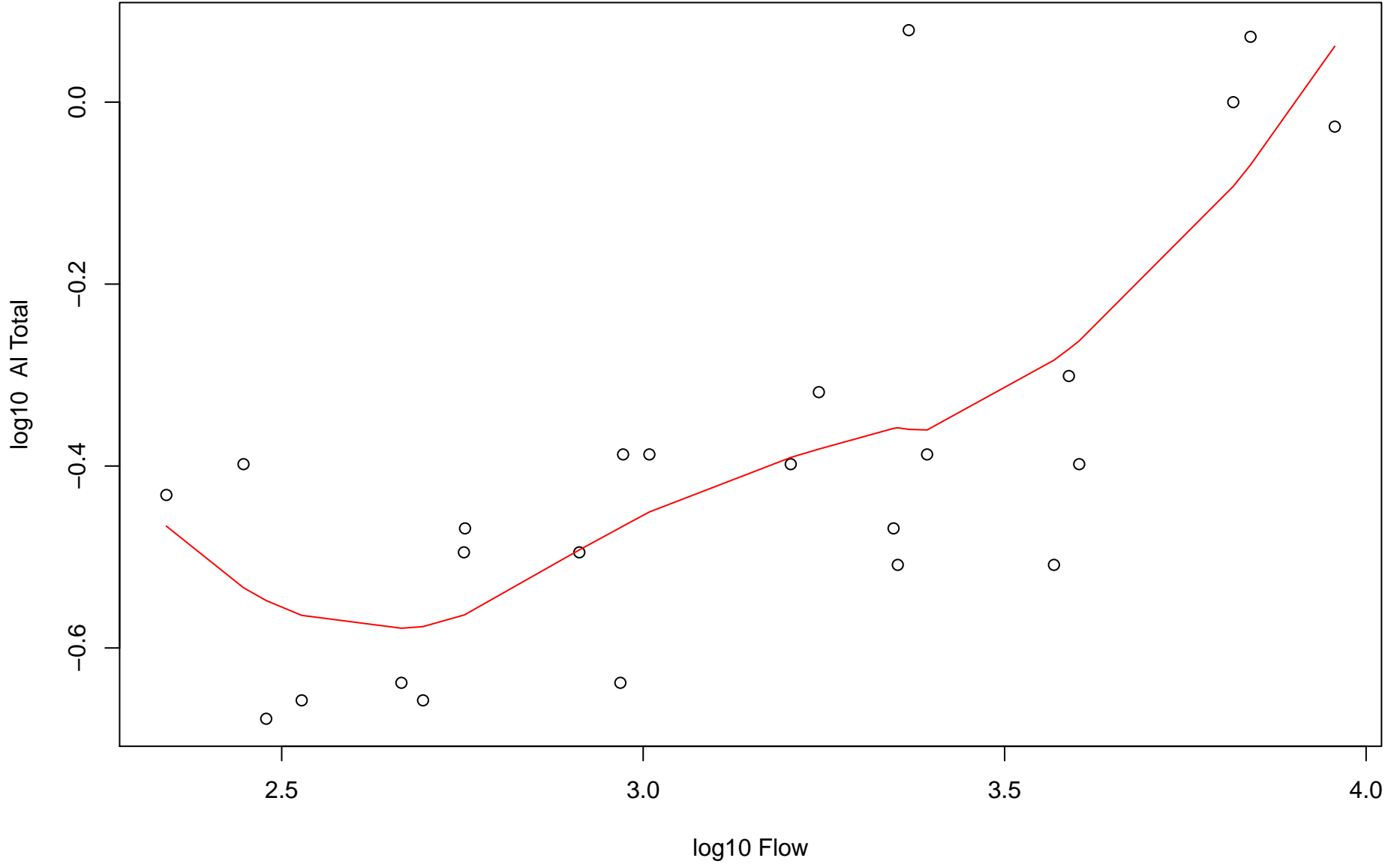
KU-00001-74.1



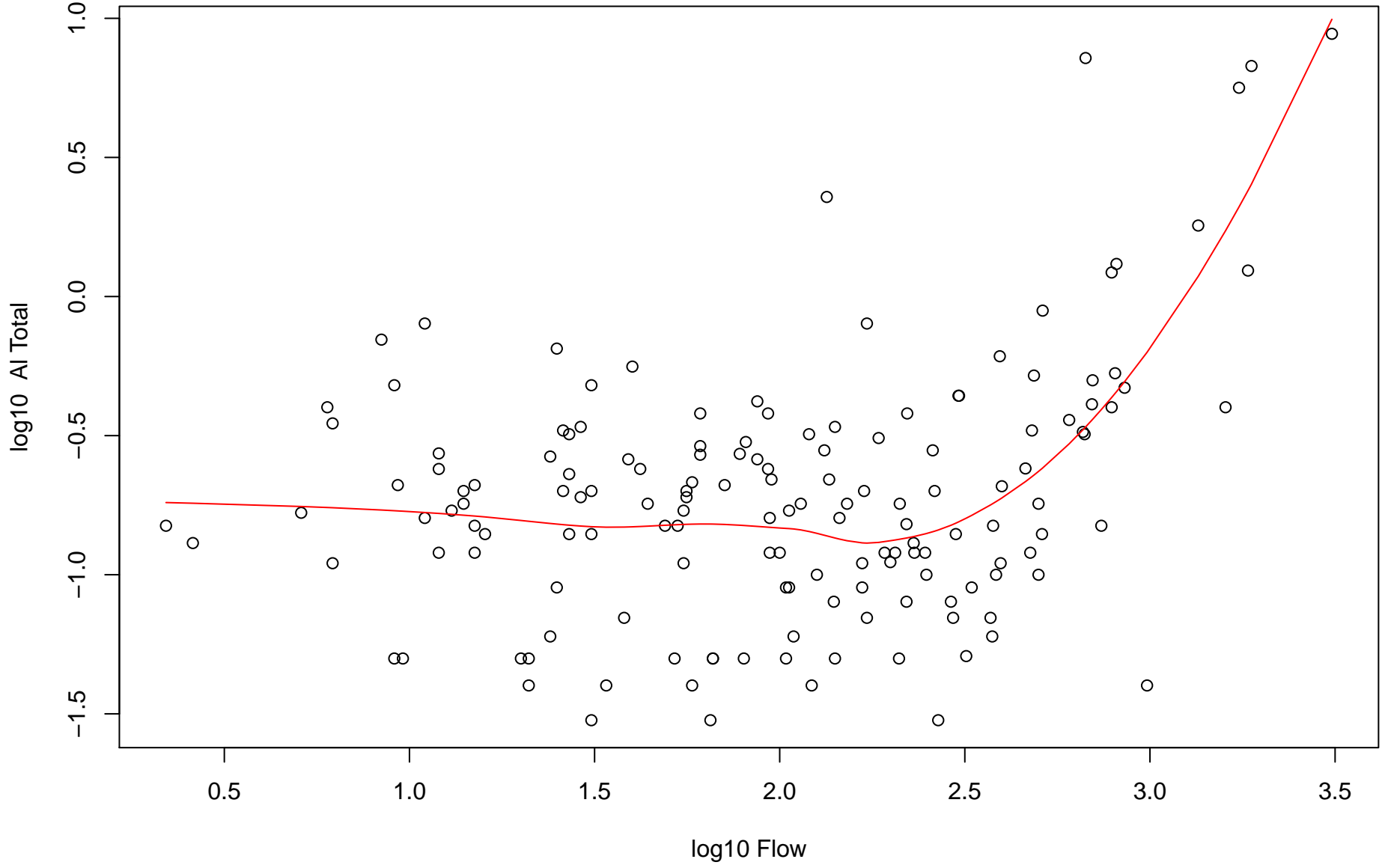
LK-00001-28.9



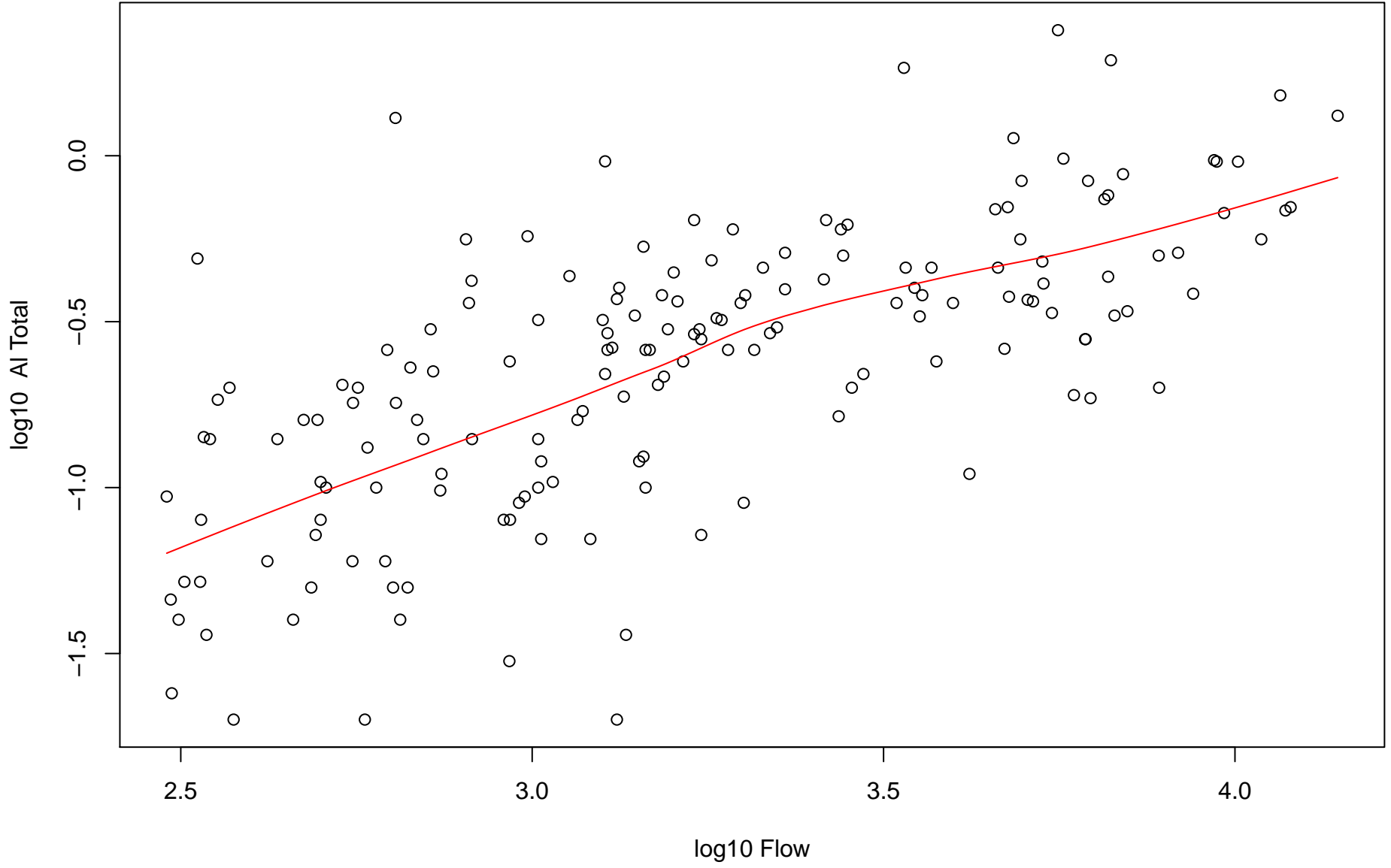
MC-00001-30



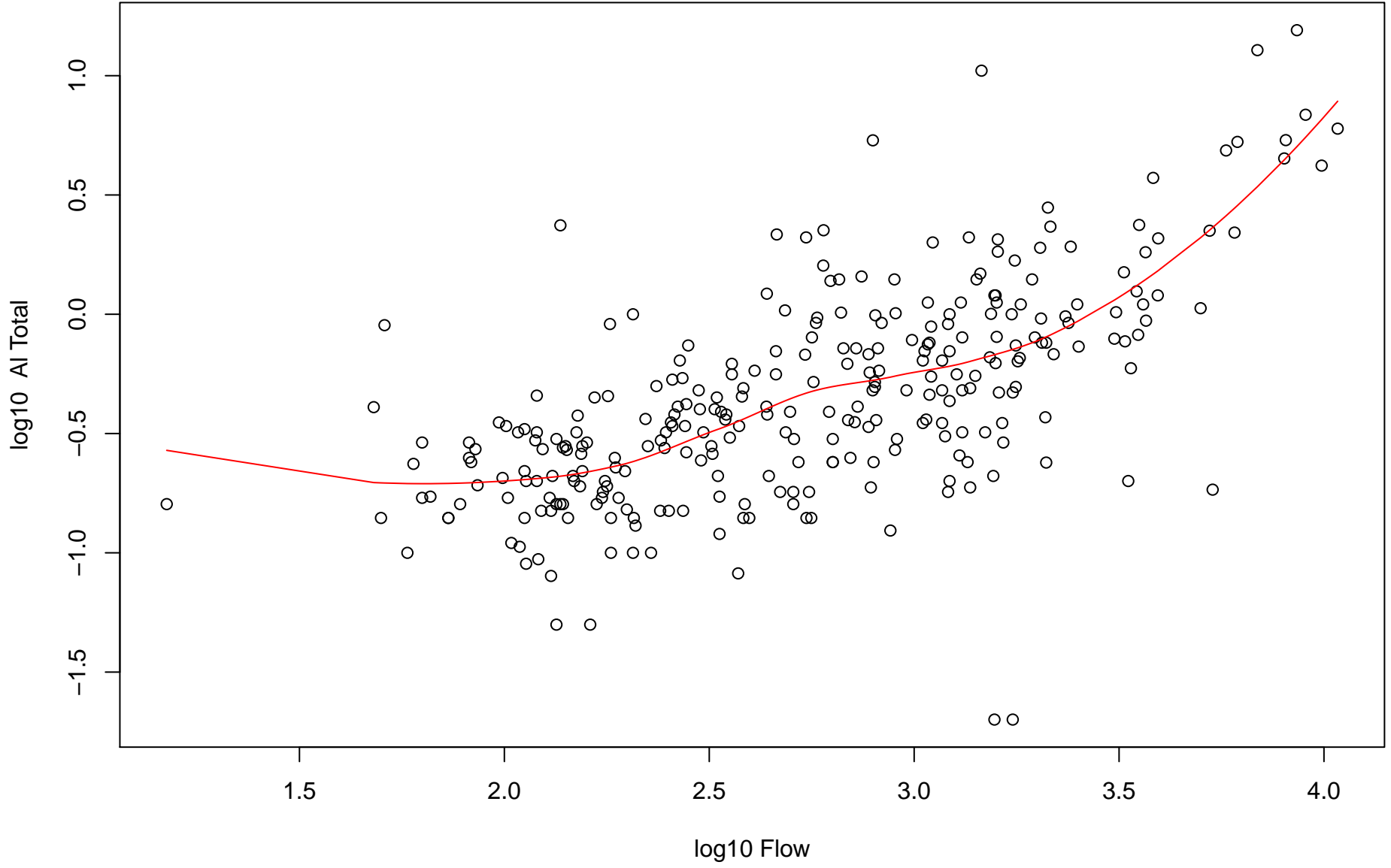
ML-00001-20.6



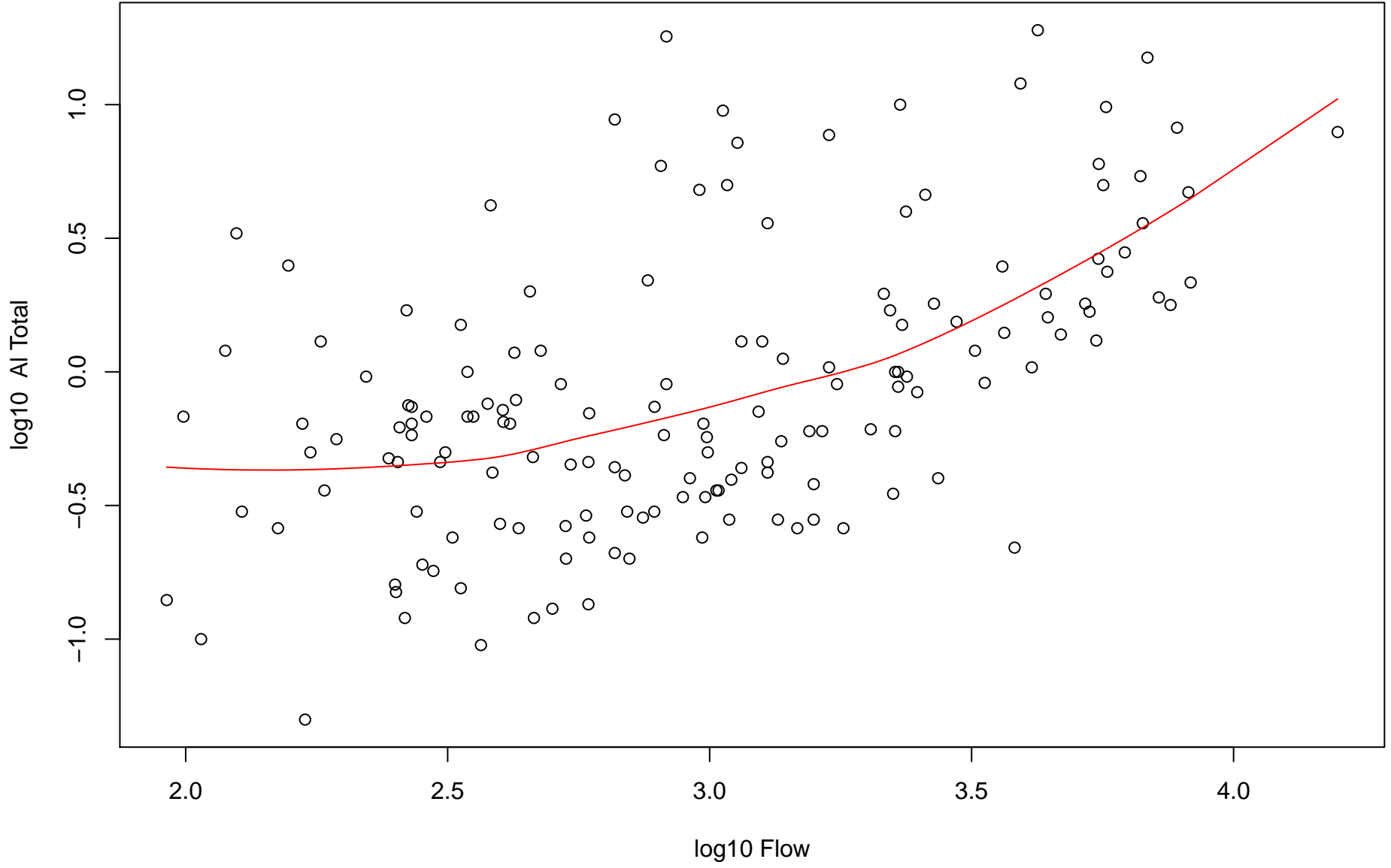
MT-00001-6.2



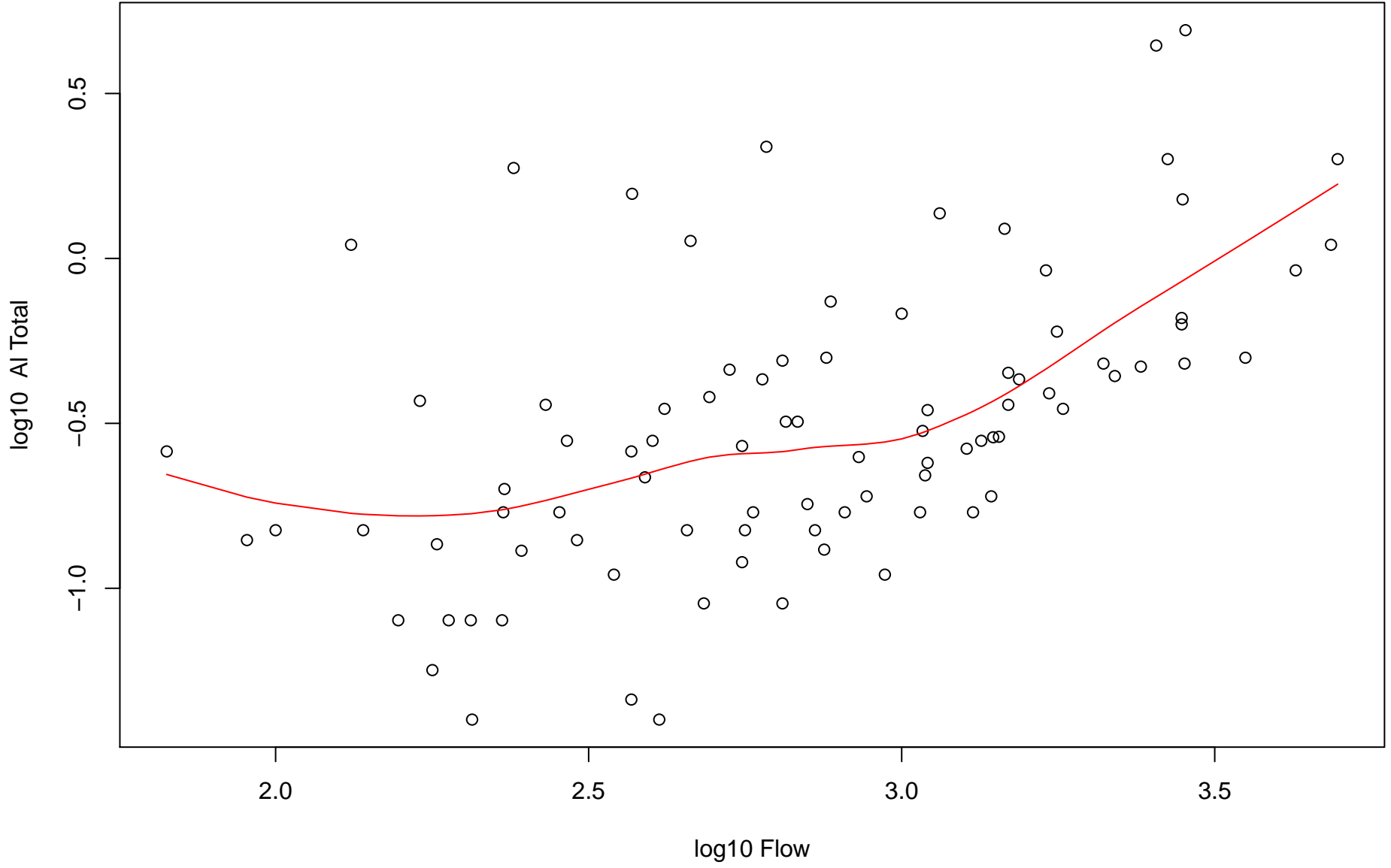
MW-00001-12



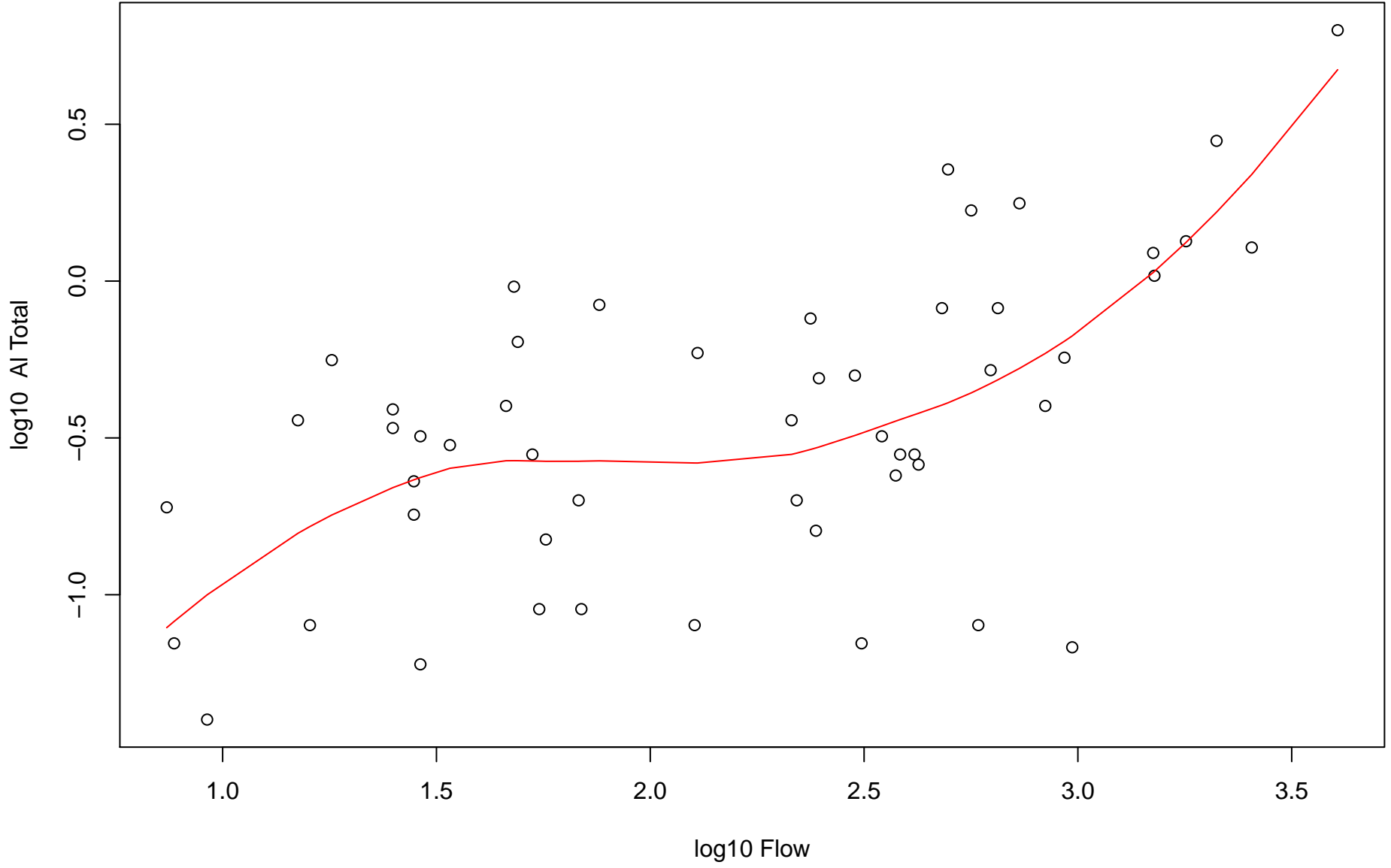
OGL-00001-2.8



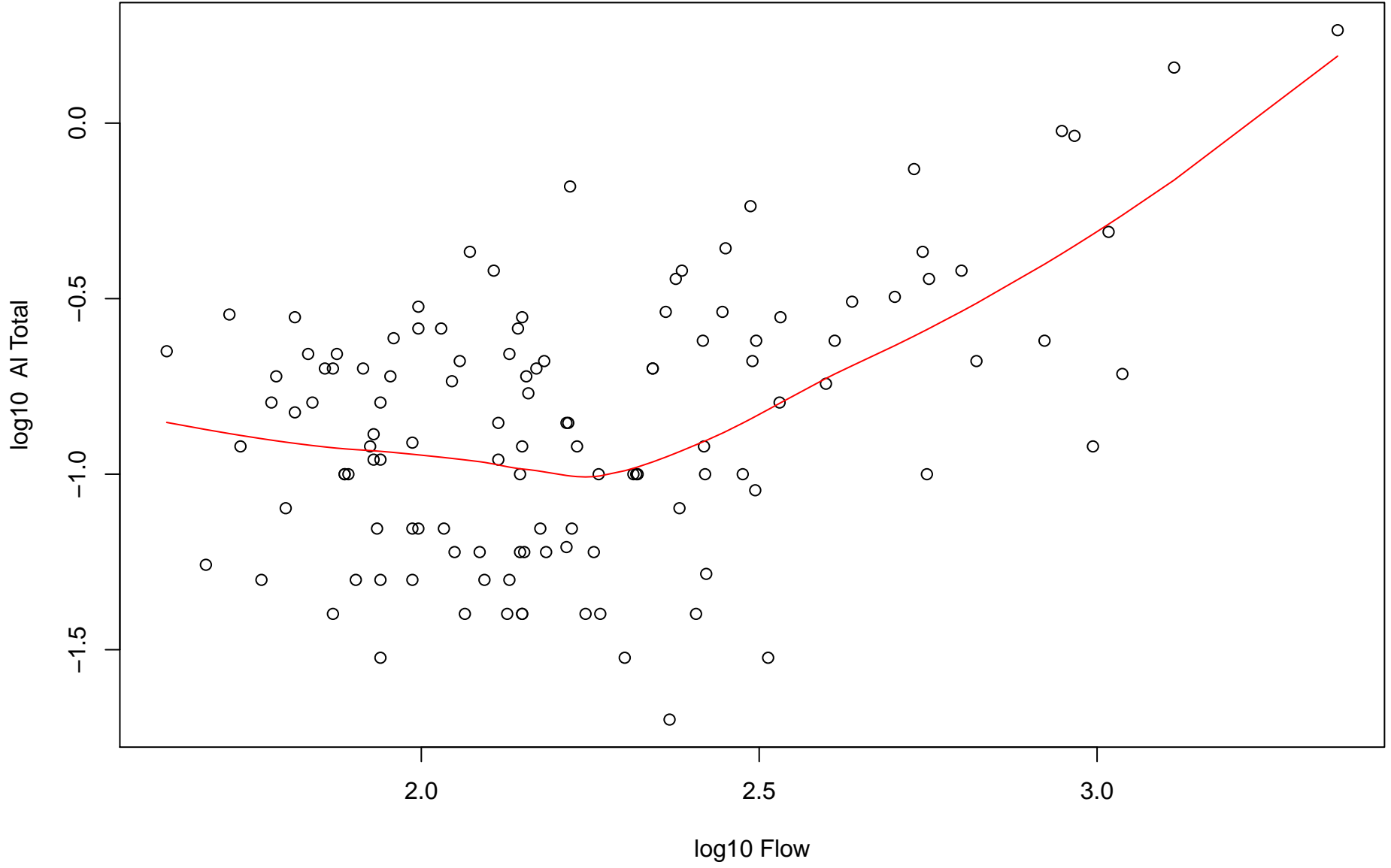
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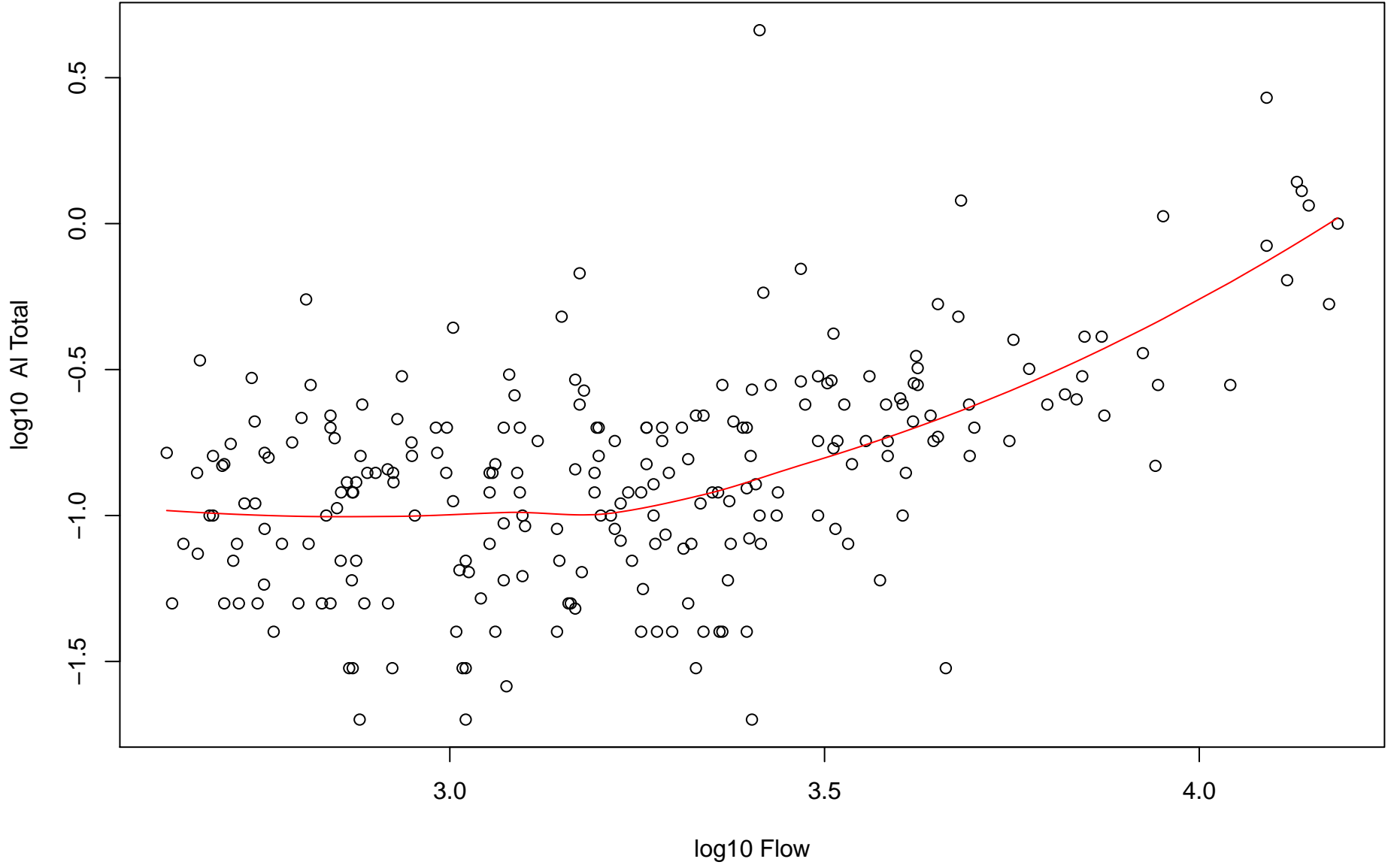
OMN-00006-12.3



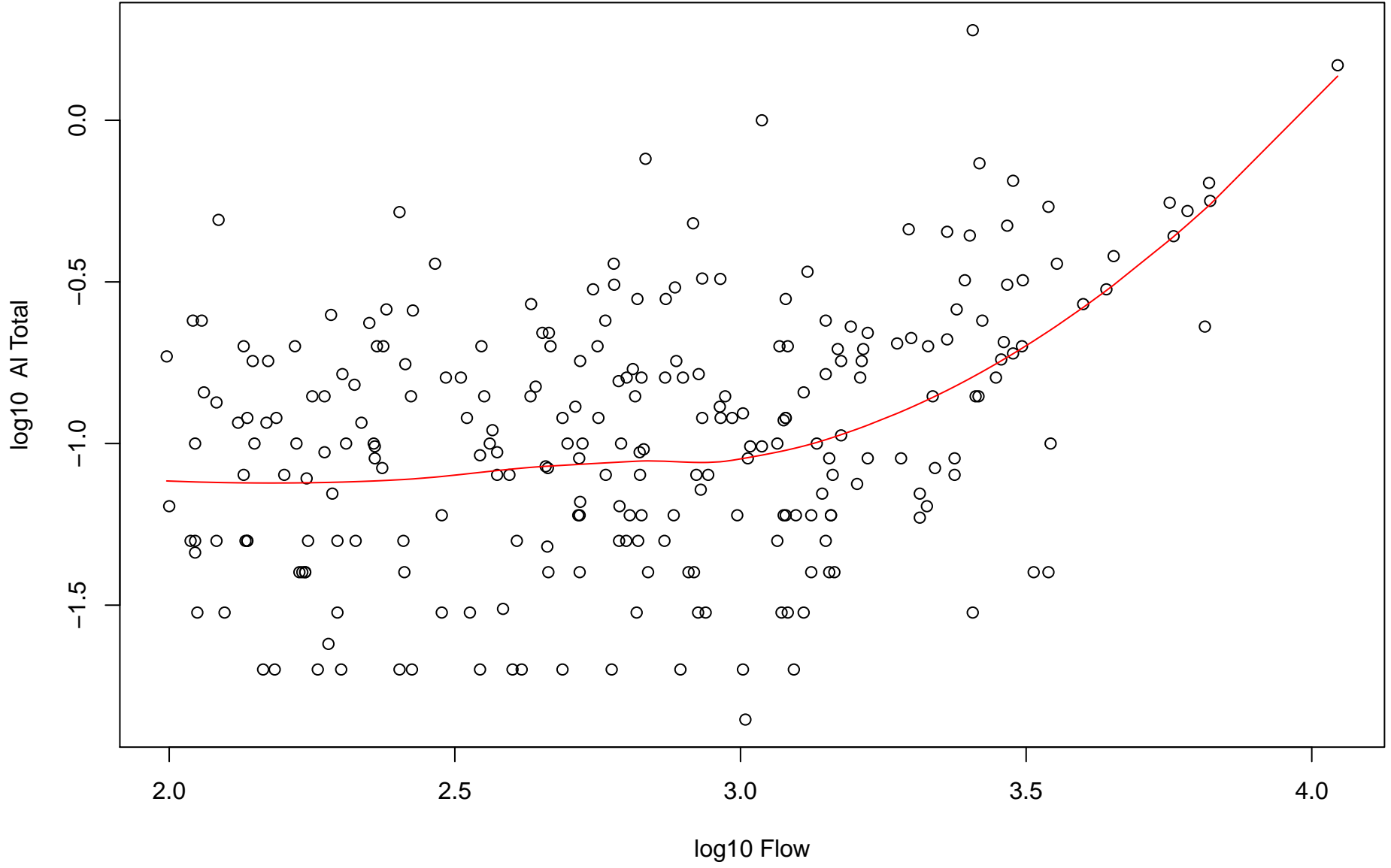
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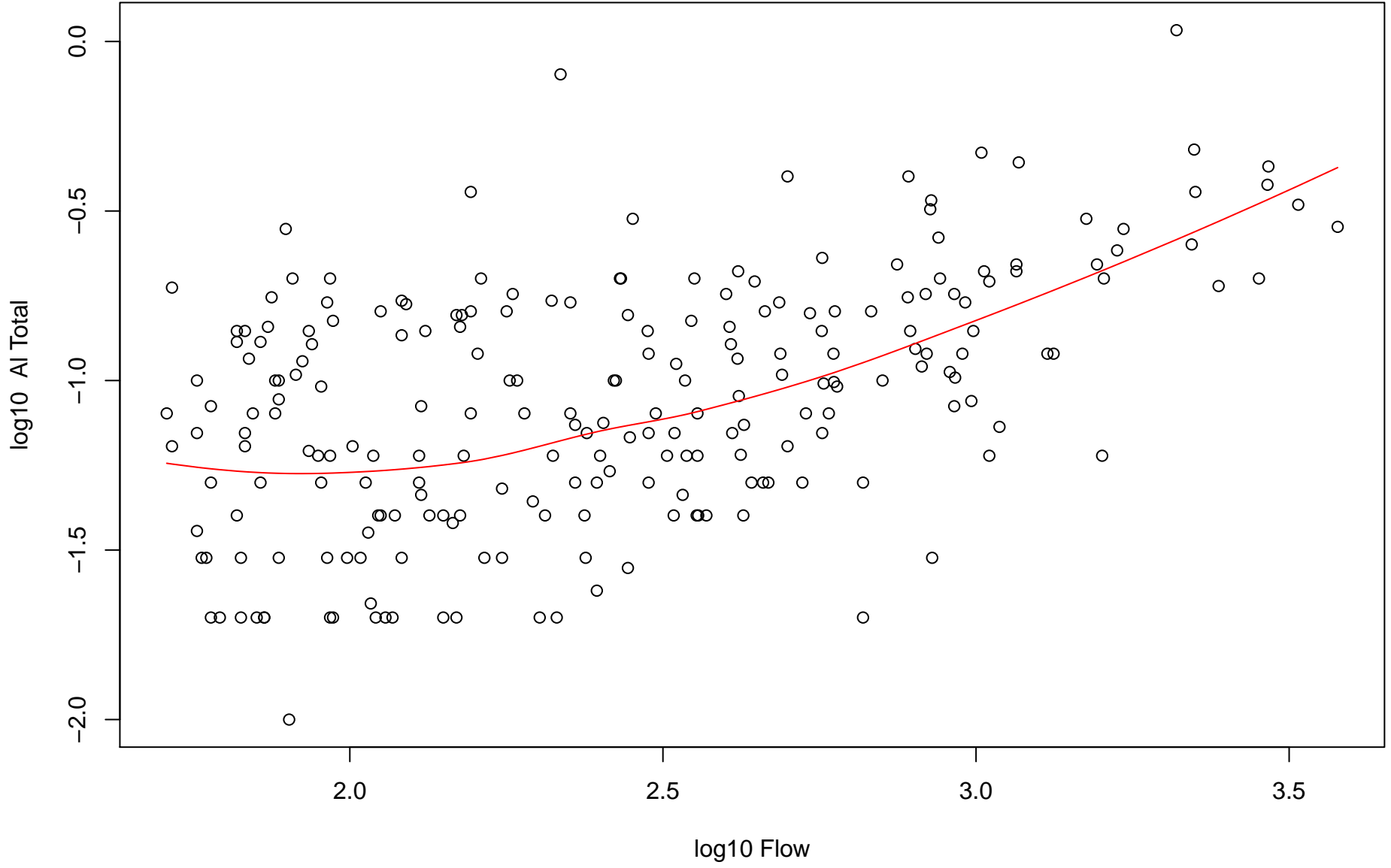
PS-00001-0.9



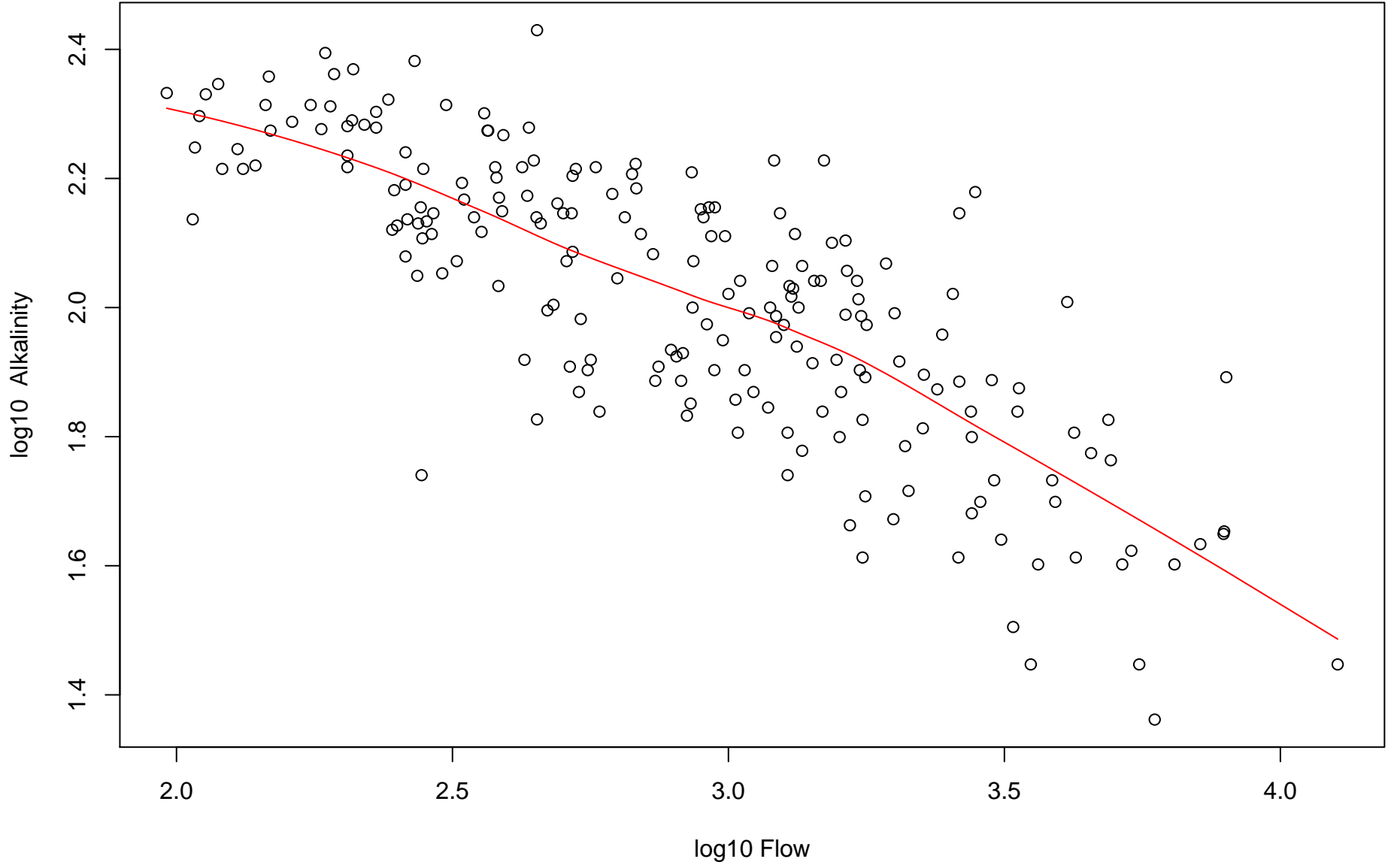
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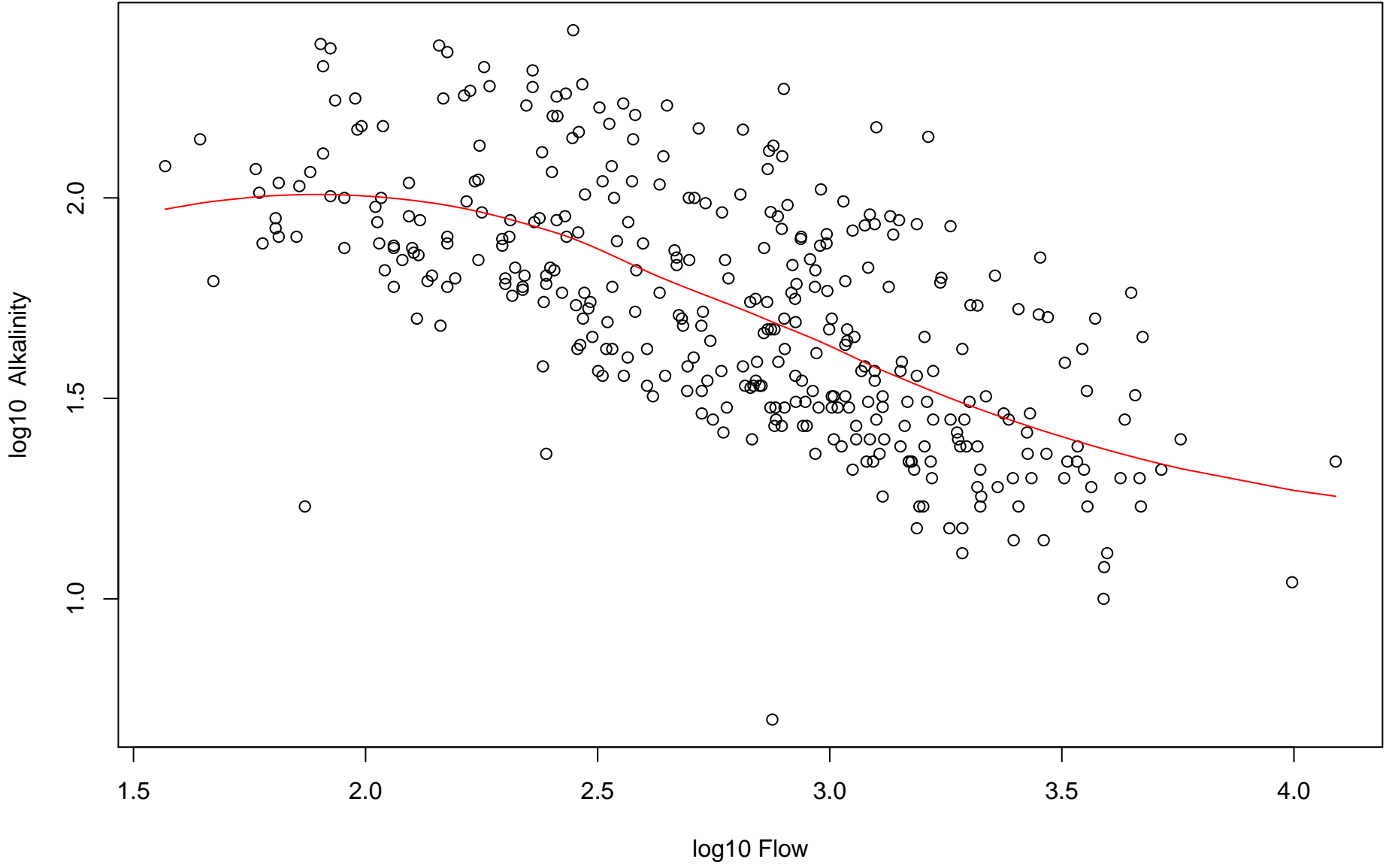
PU-00010-6.1



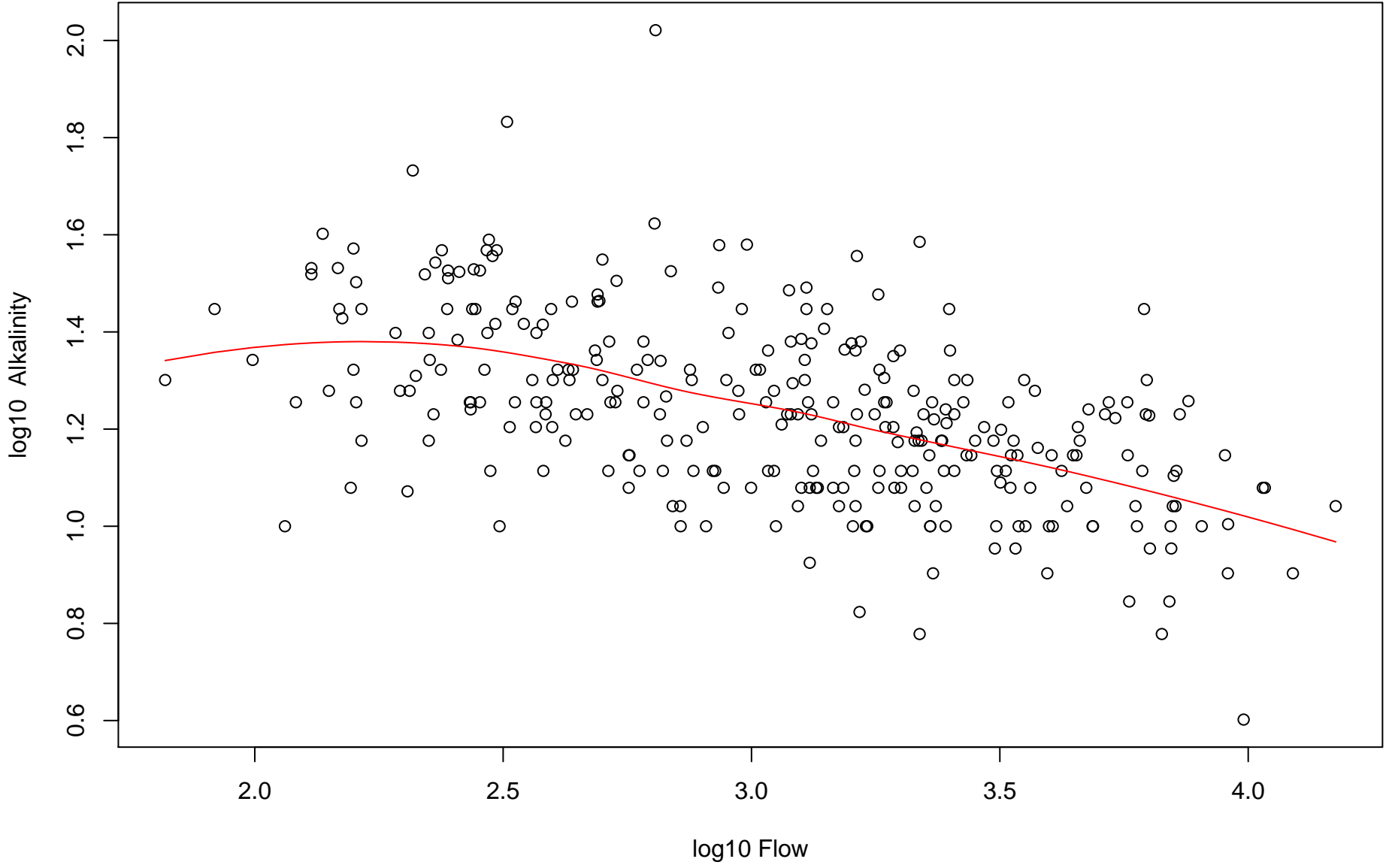
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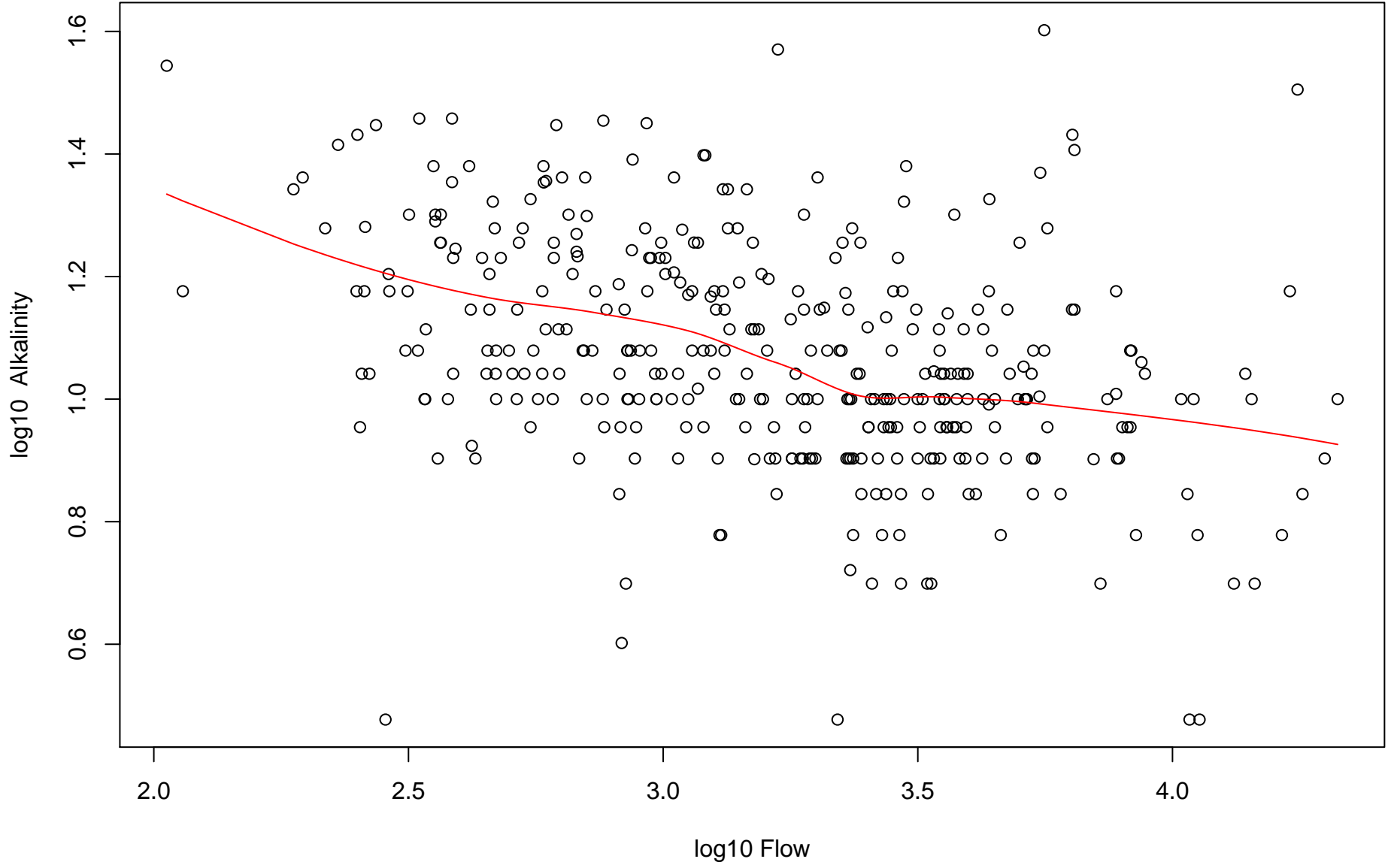
KC-00001-11.6



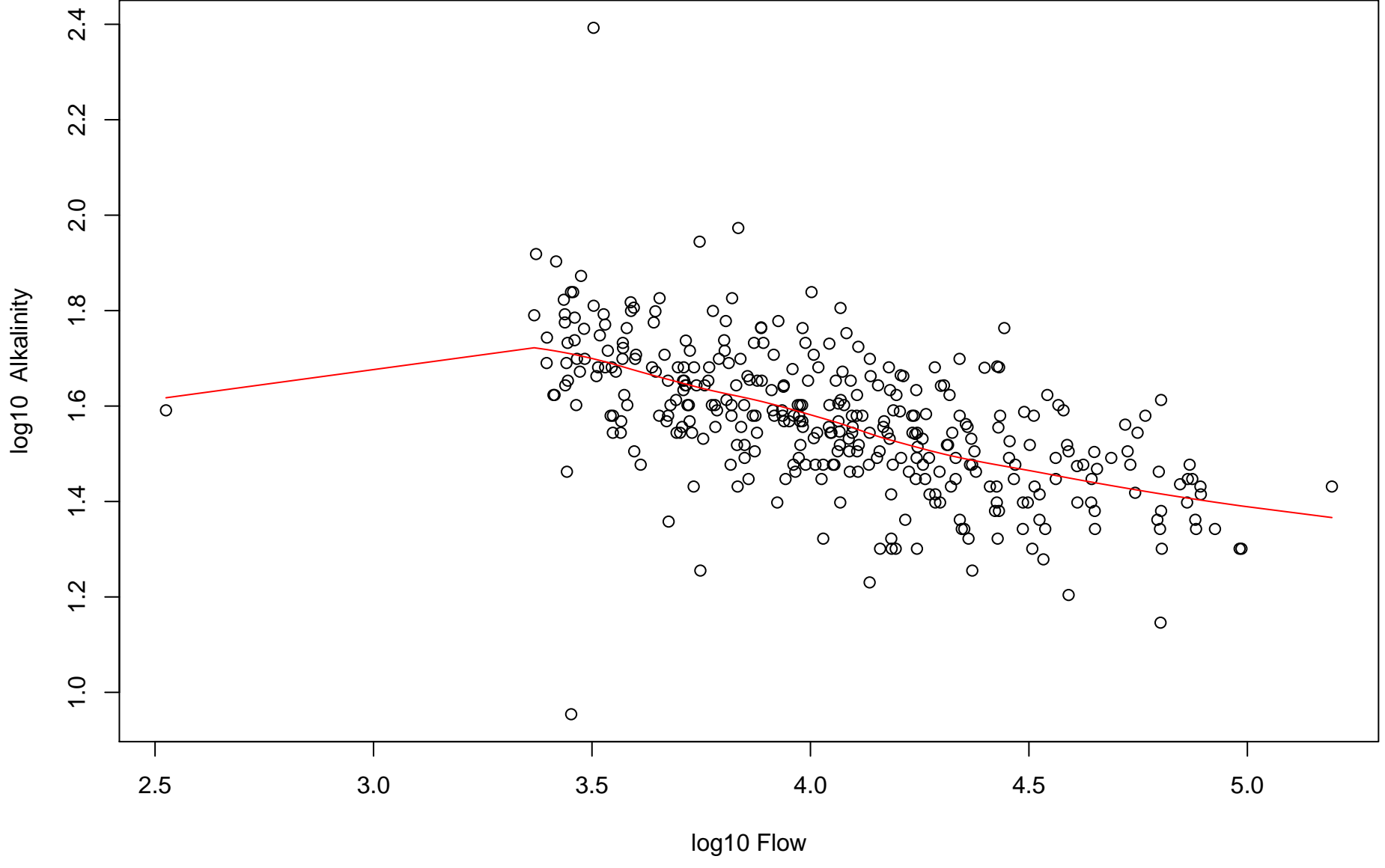
KE-00001-4.3



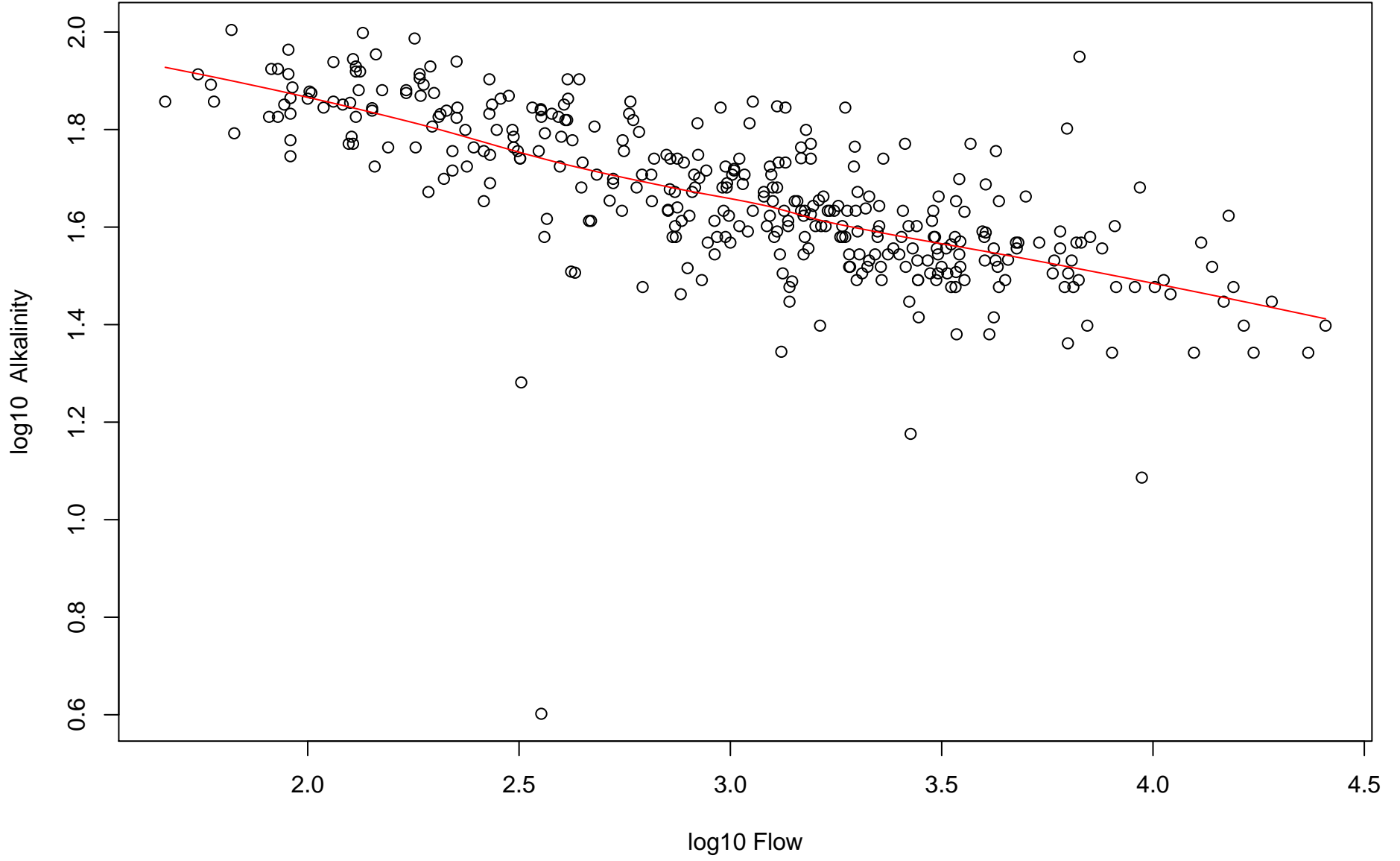
KG-00001-8.25



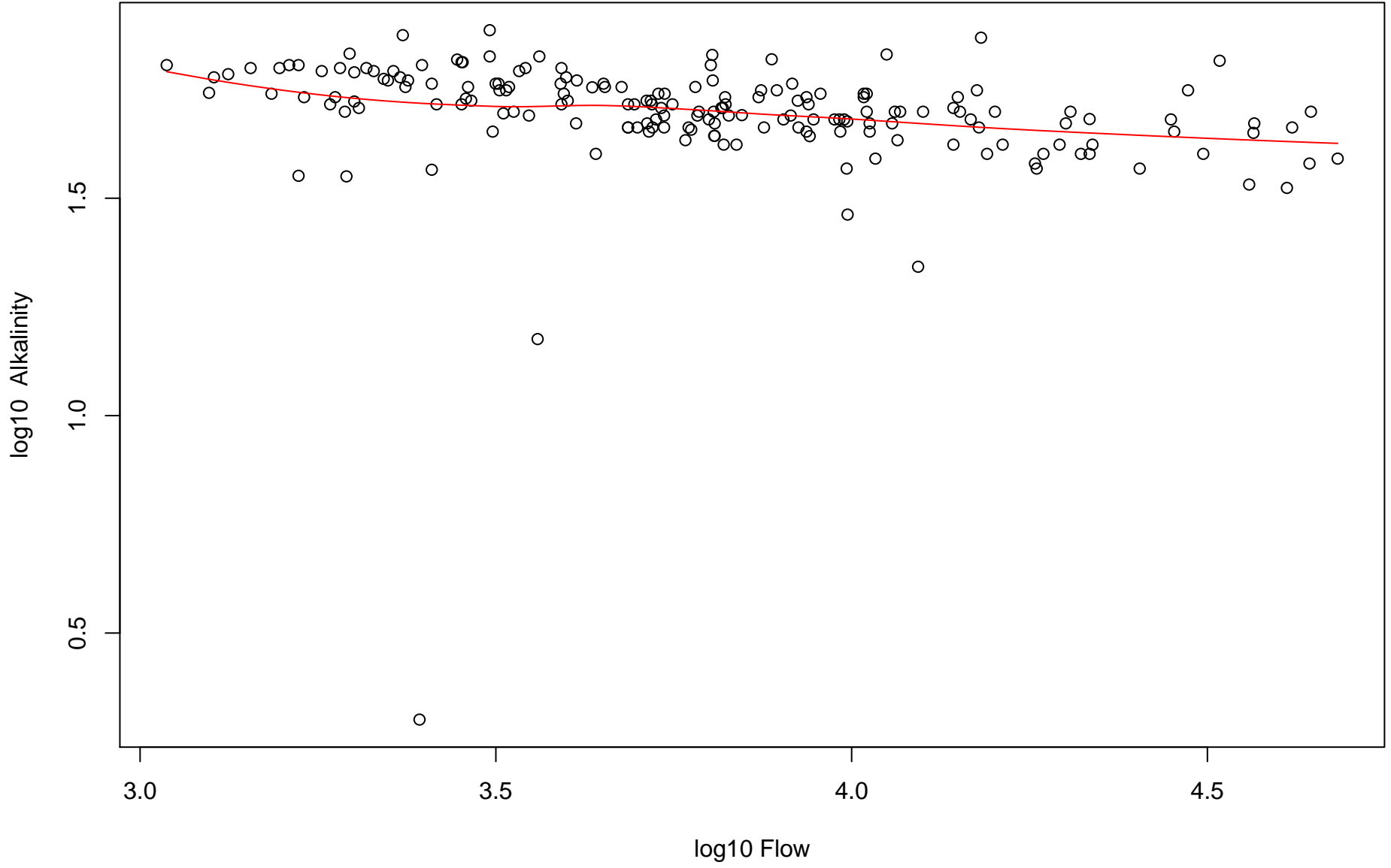
KL-00001-31.7



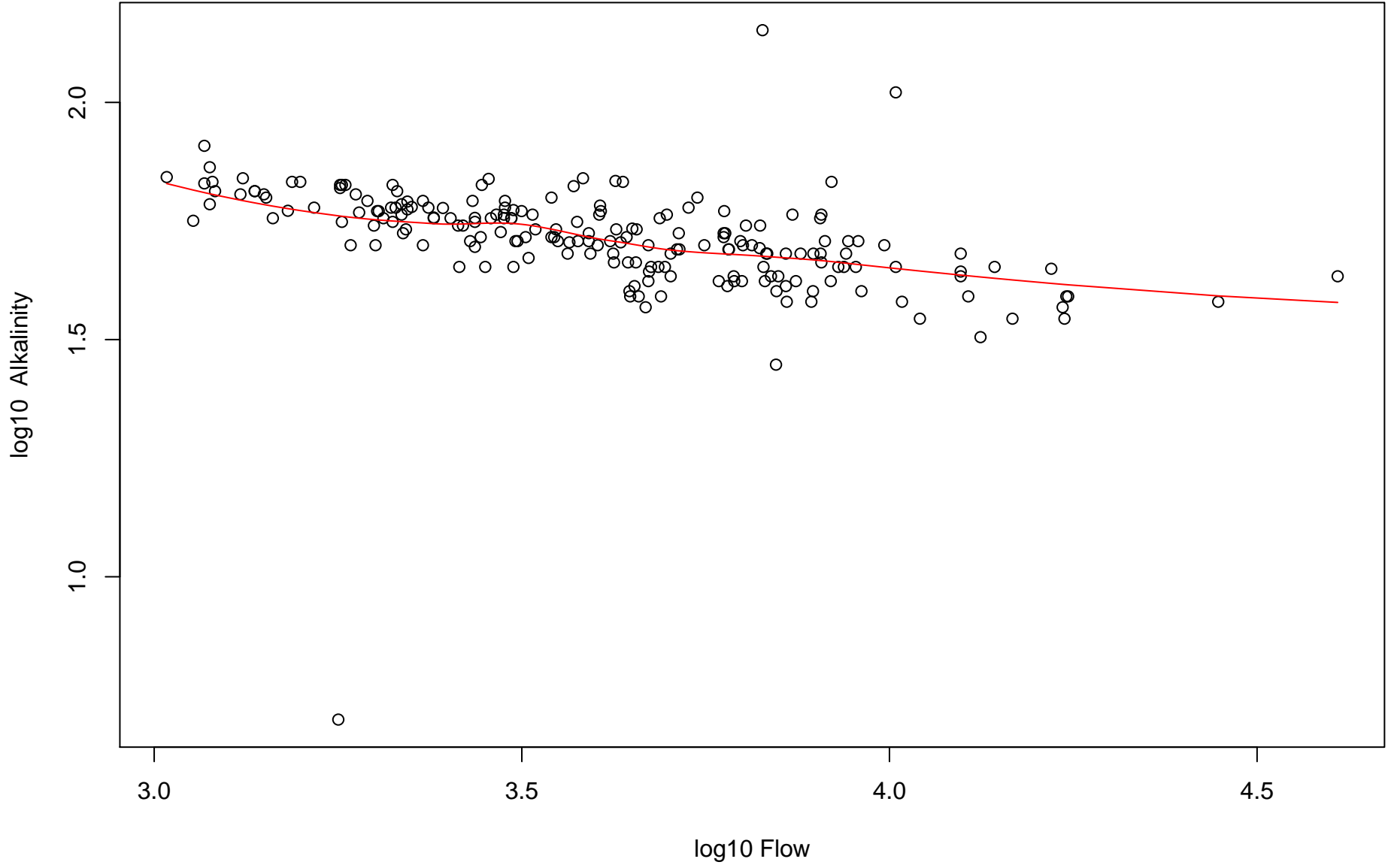
KNG-00001-1.6



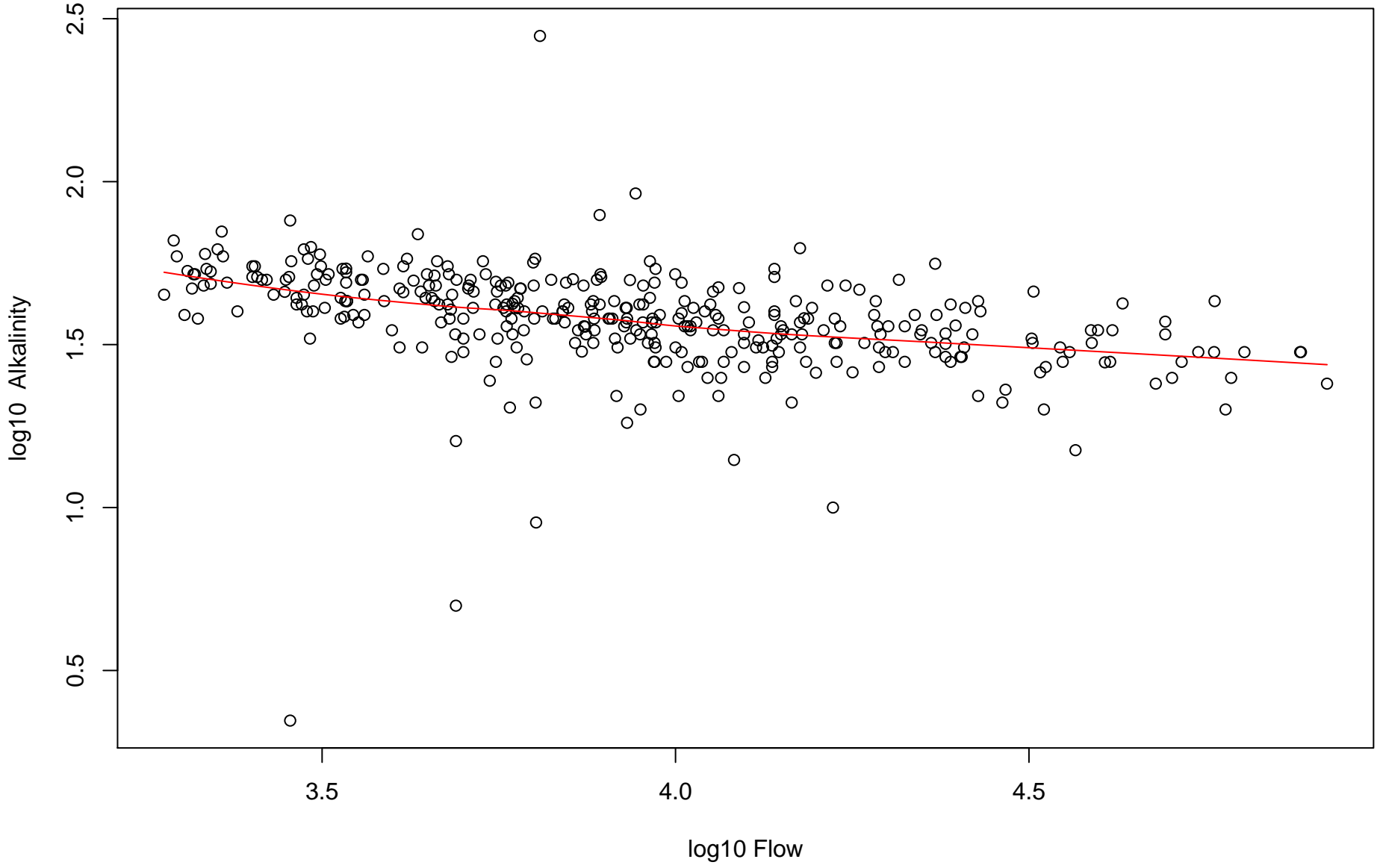
KNU-00001-67.4



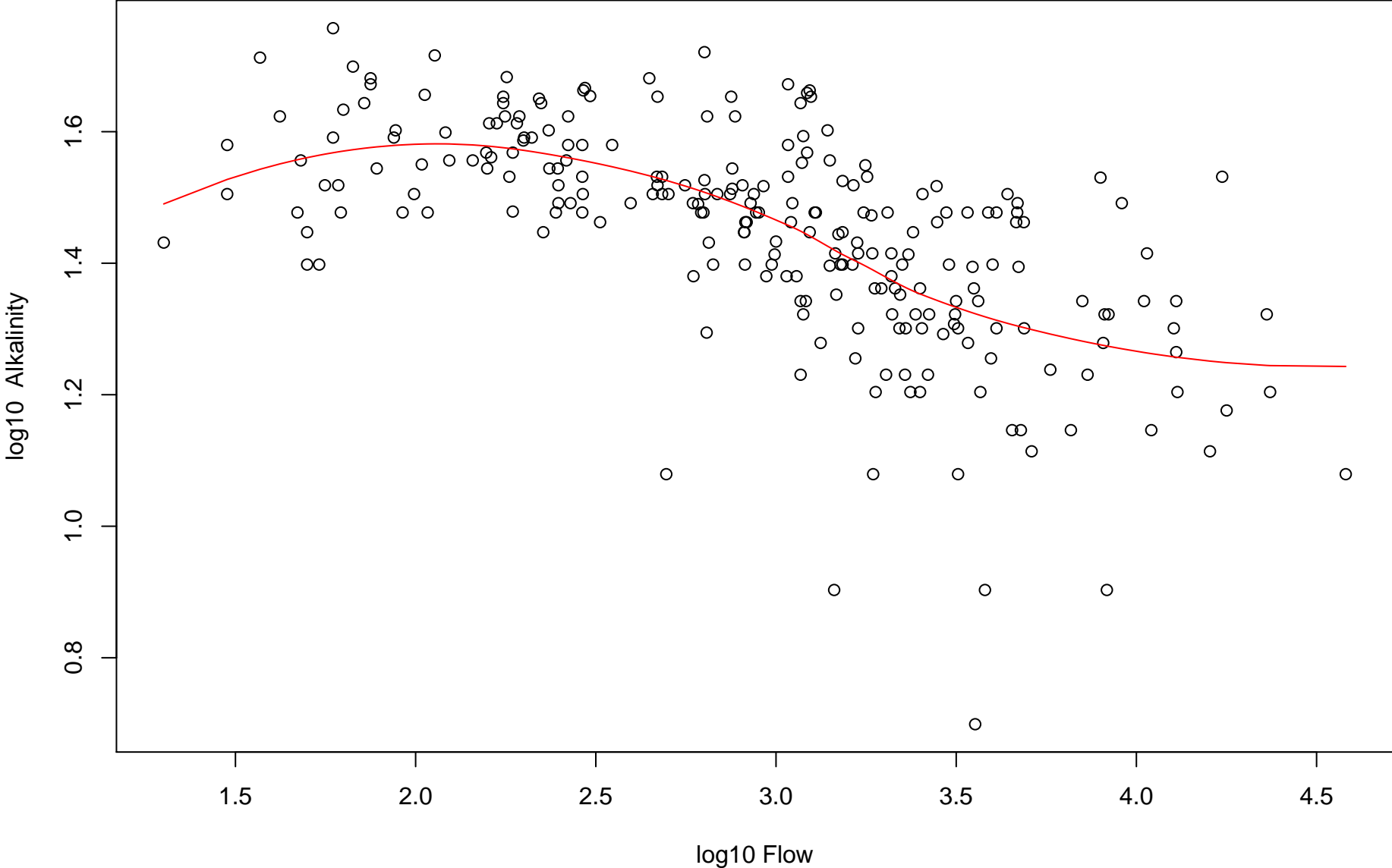
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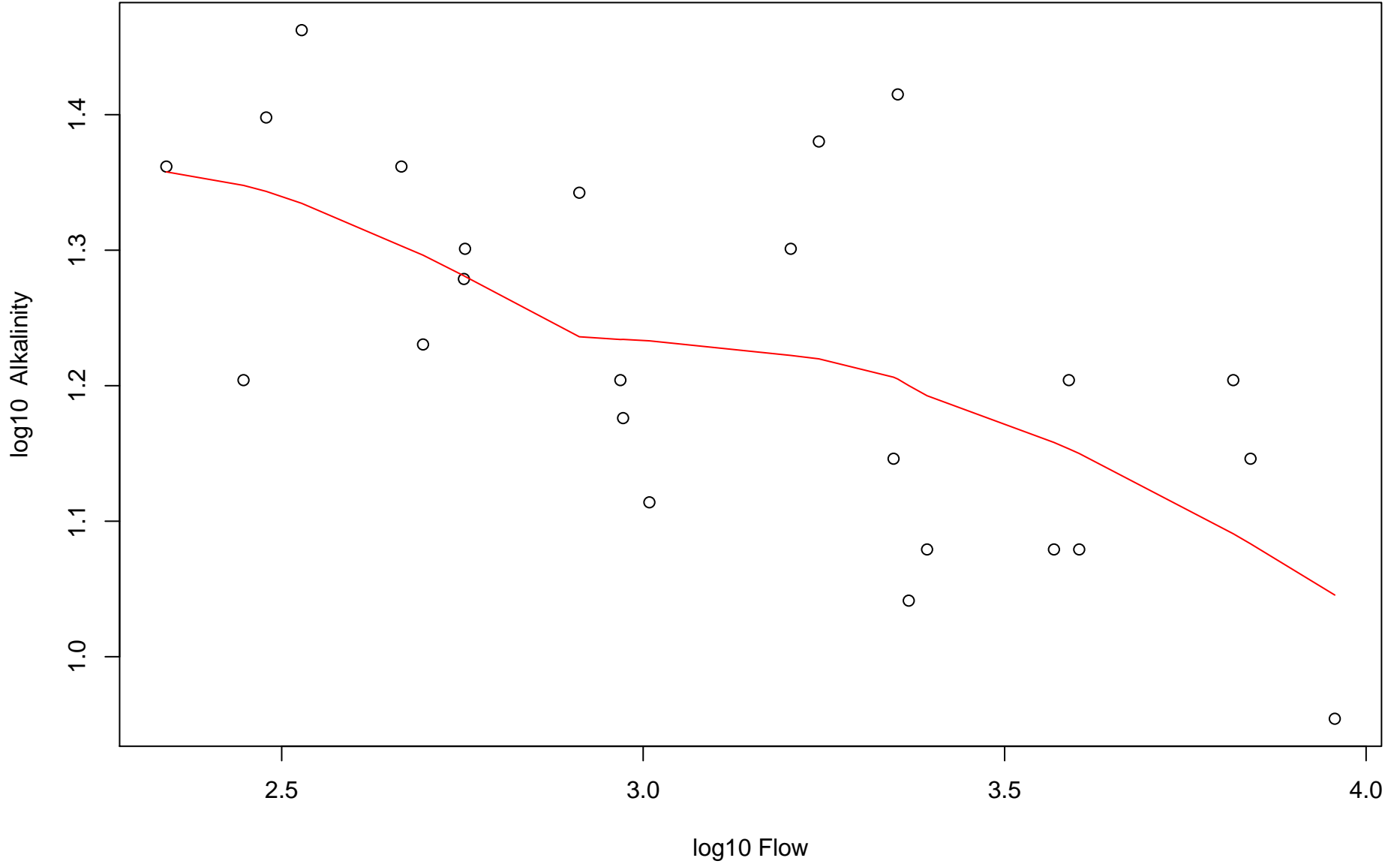
KU-00001-74.1



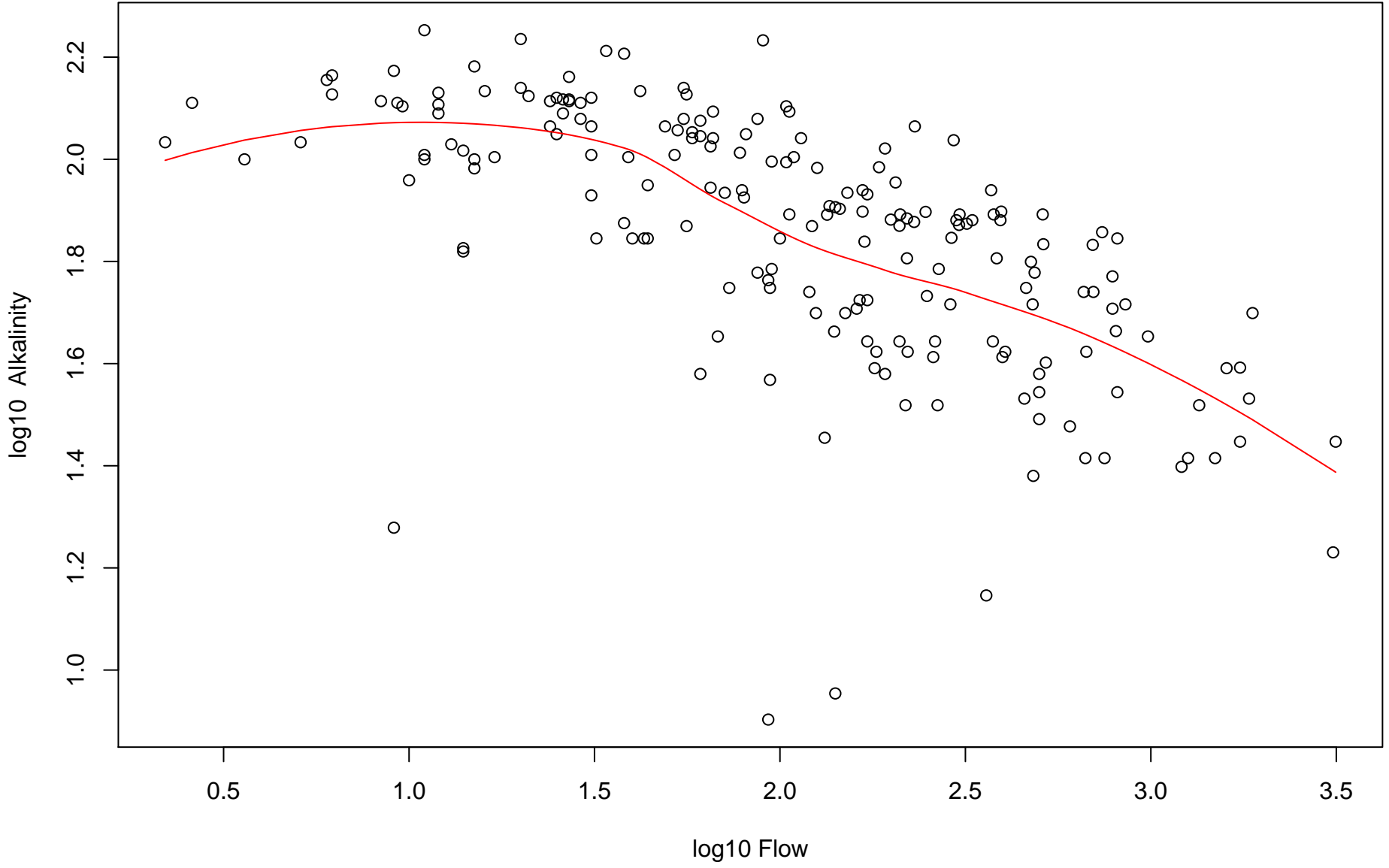
LK-00001-28.9



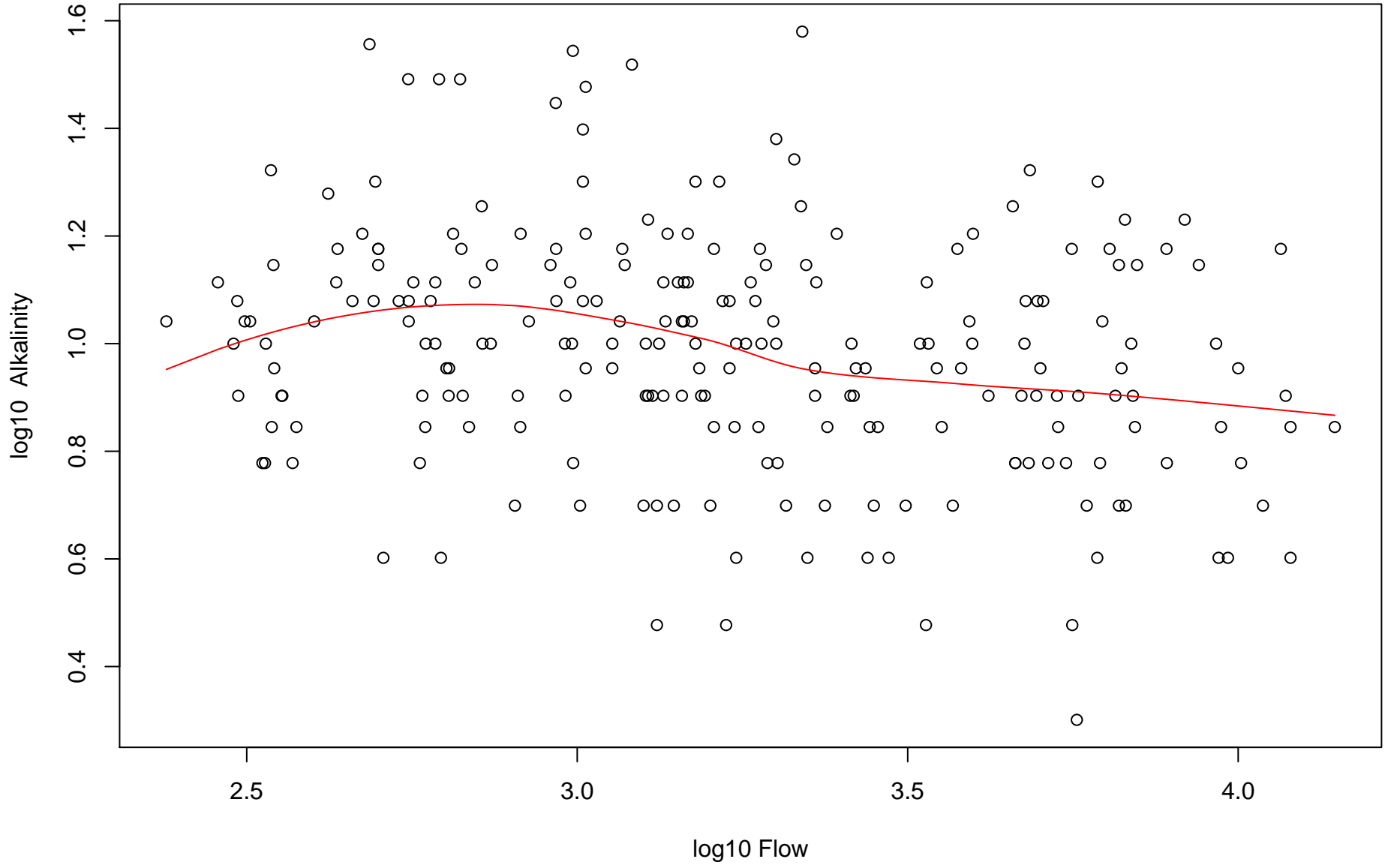
MC-00001-30



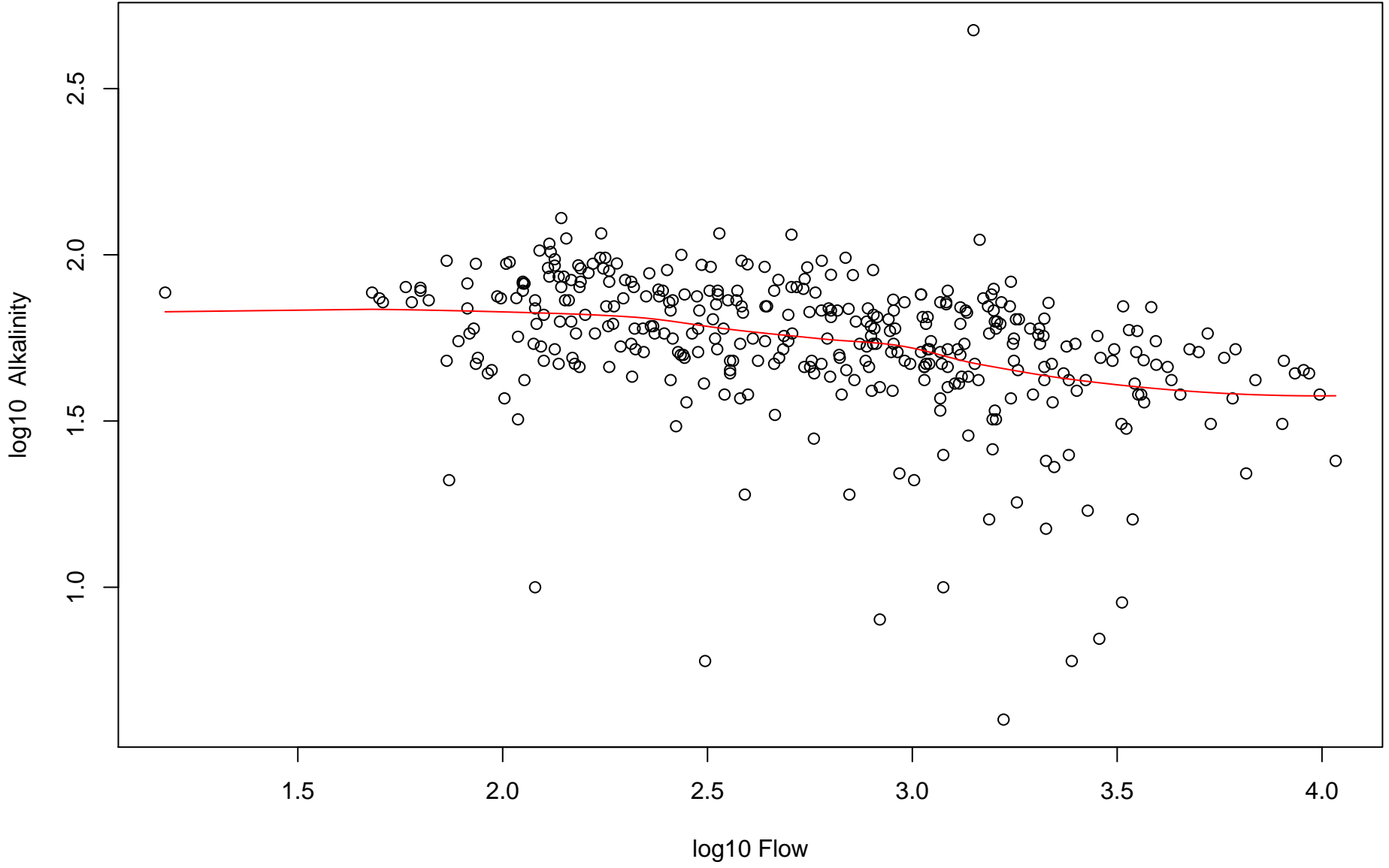
ML-00001-20.6



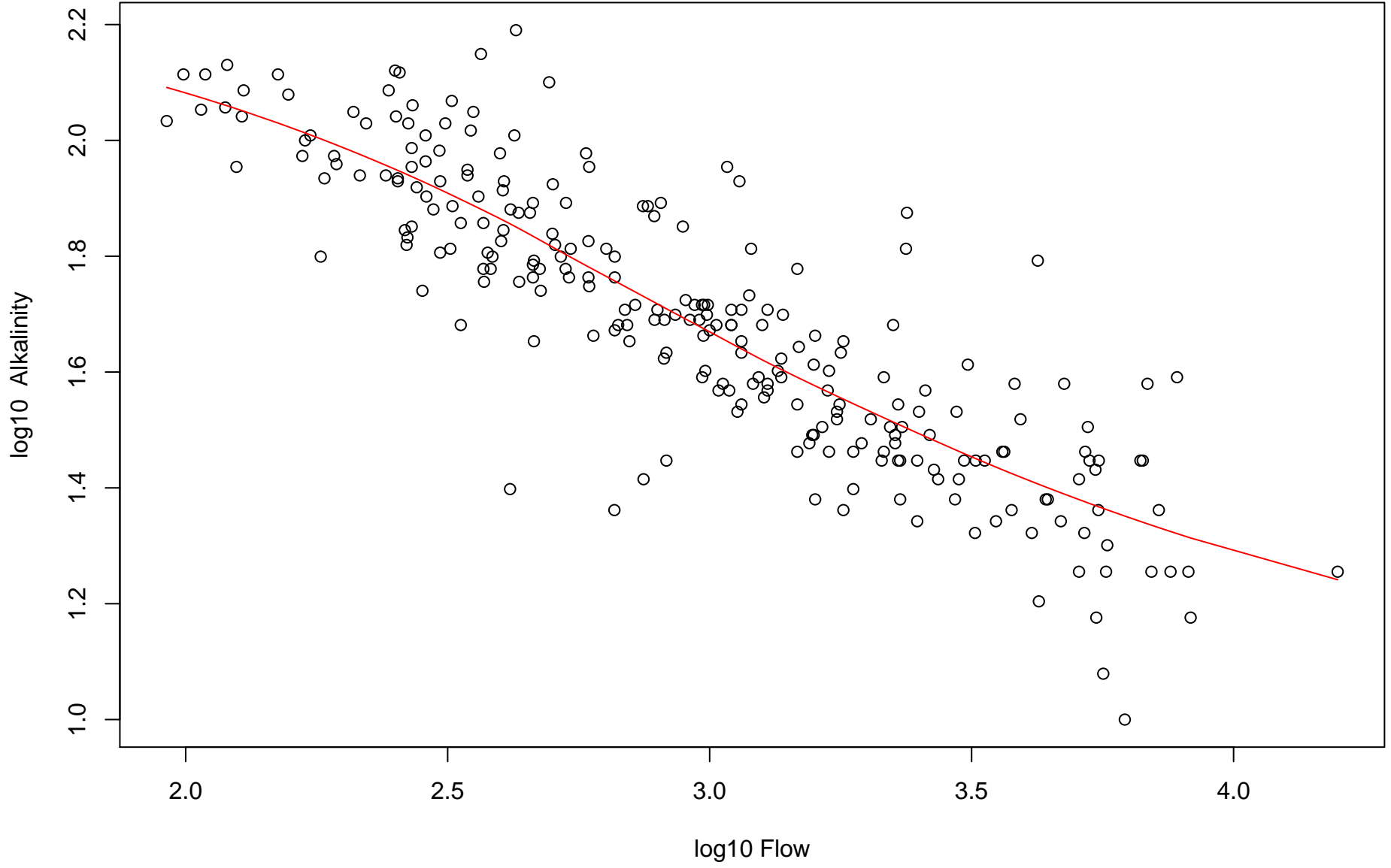
MT-00001-6.2



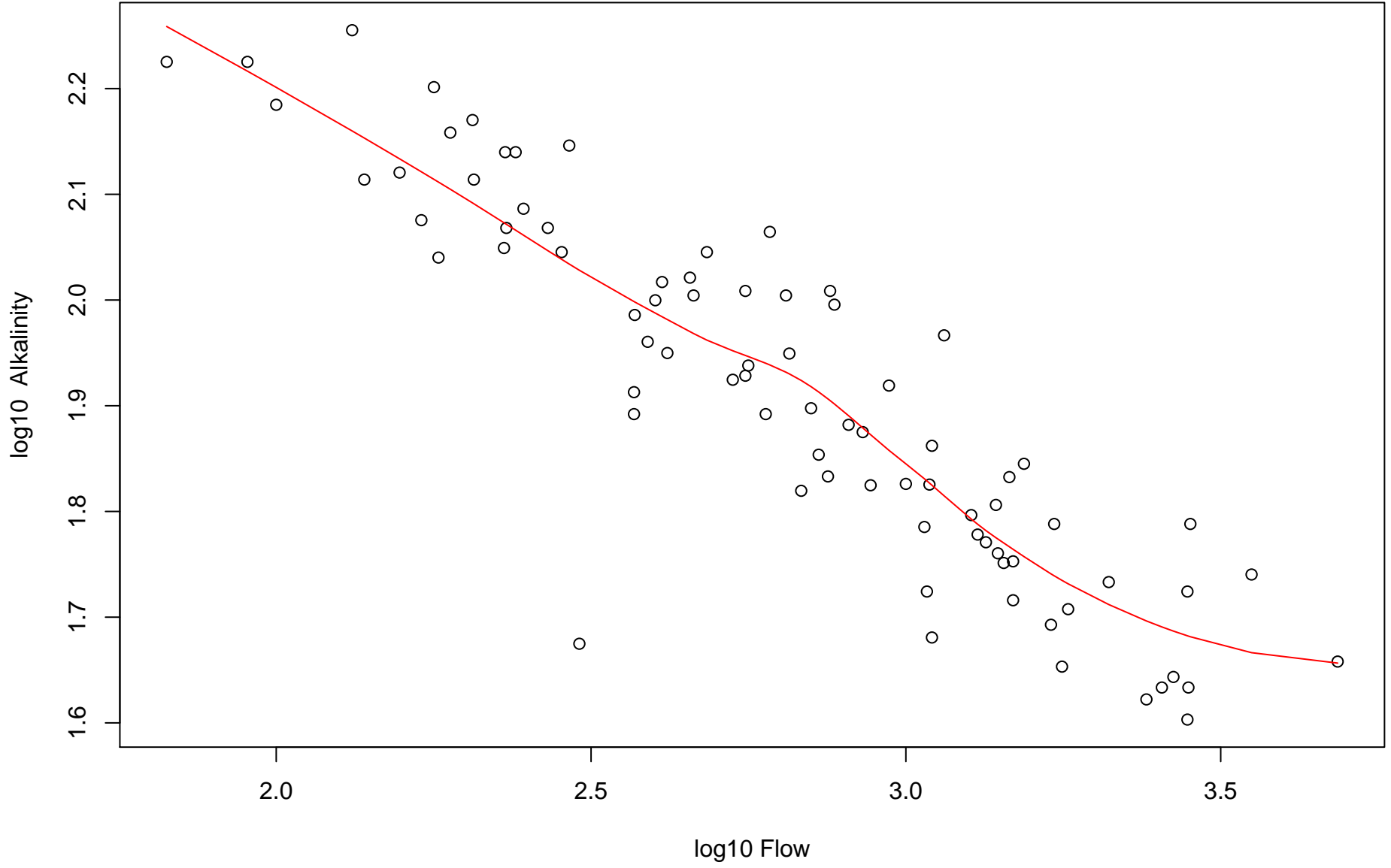
MW-00001-12



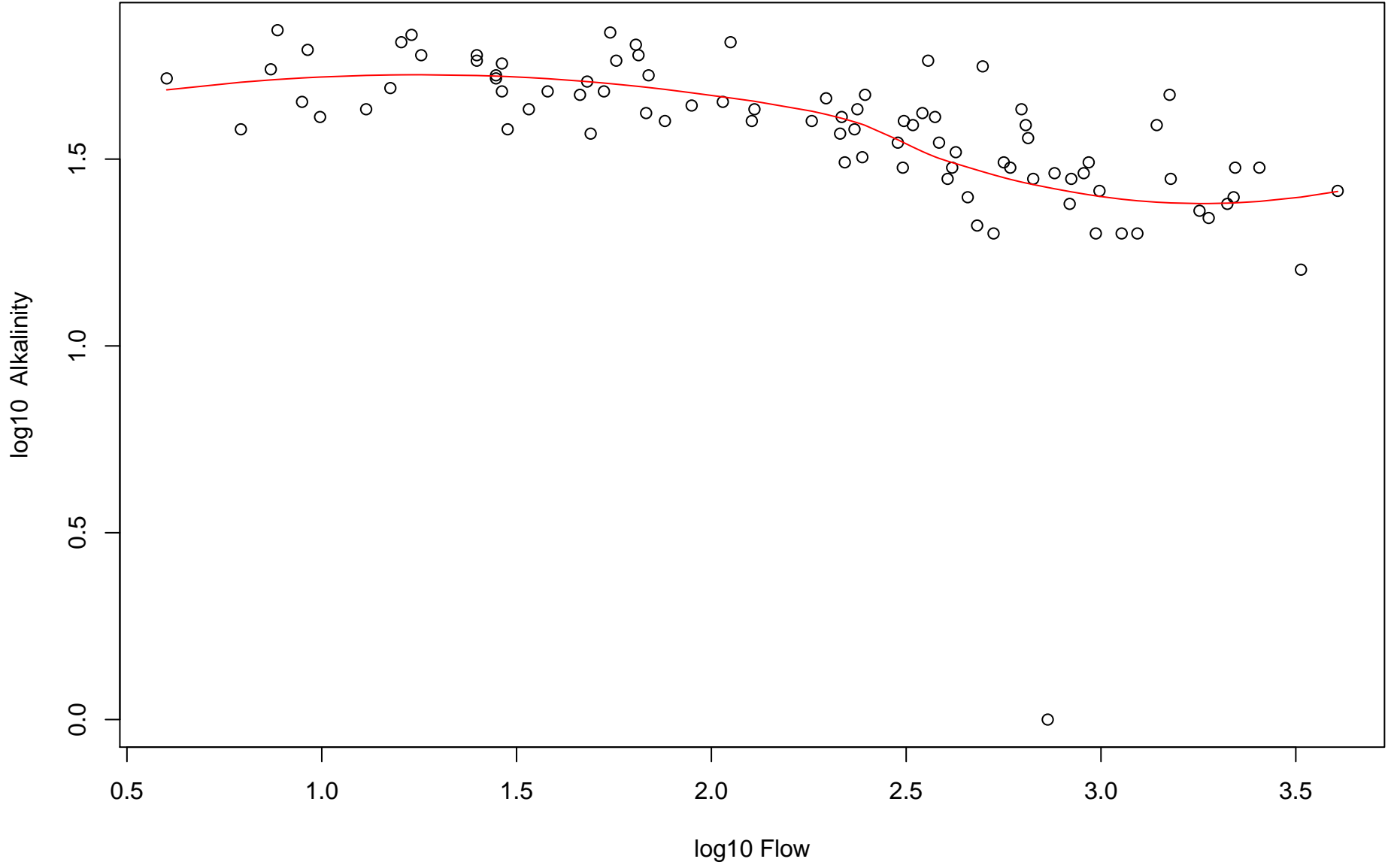
OGL-00001-2.8



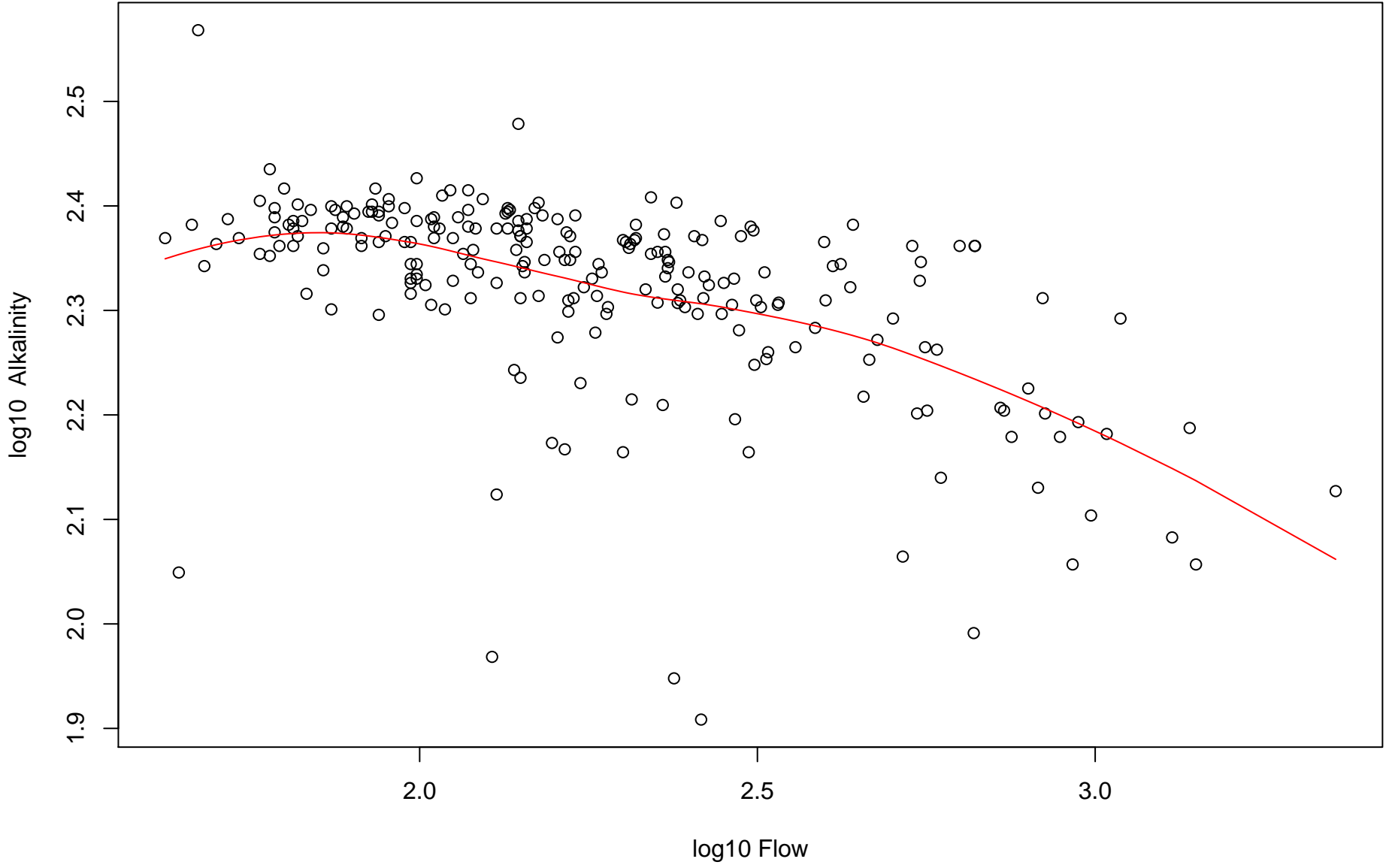
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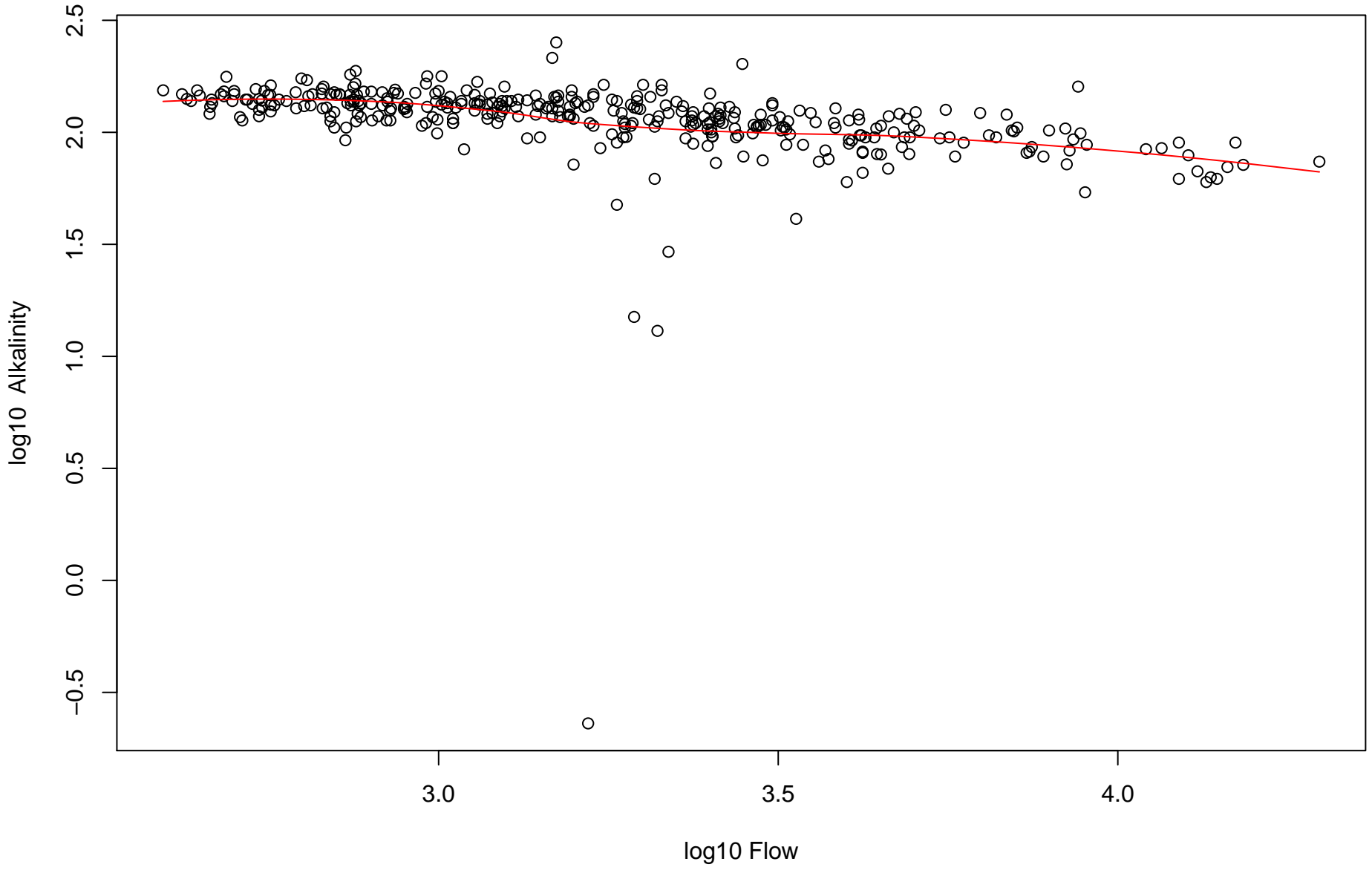
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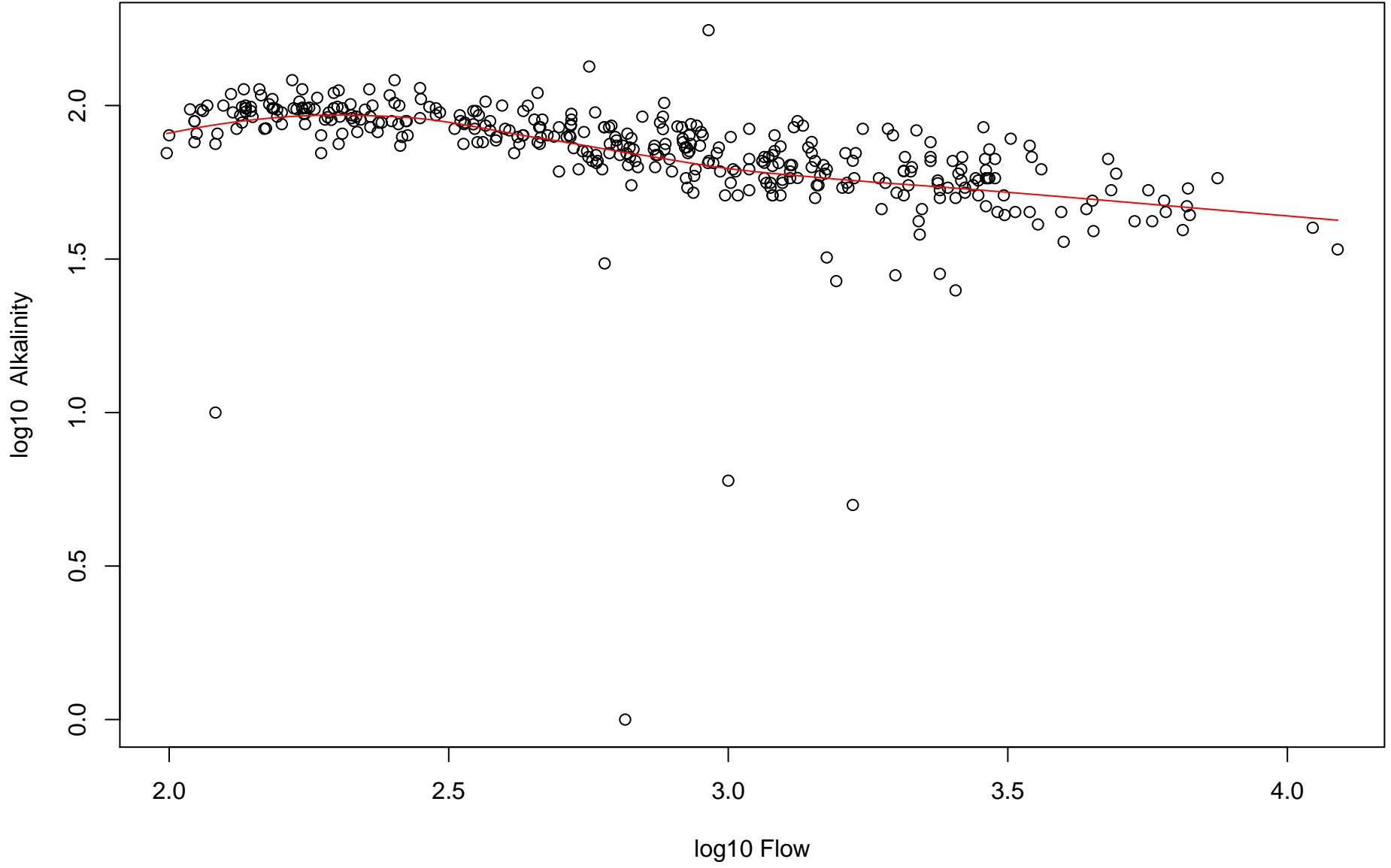
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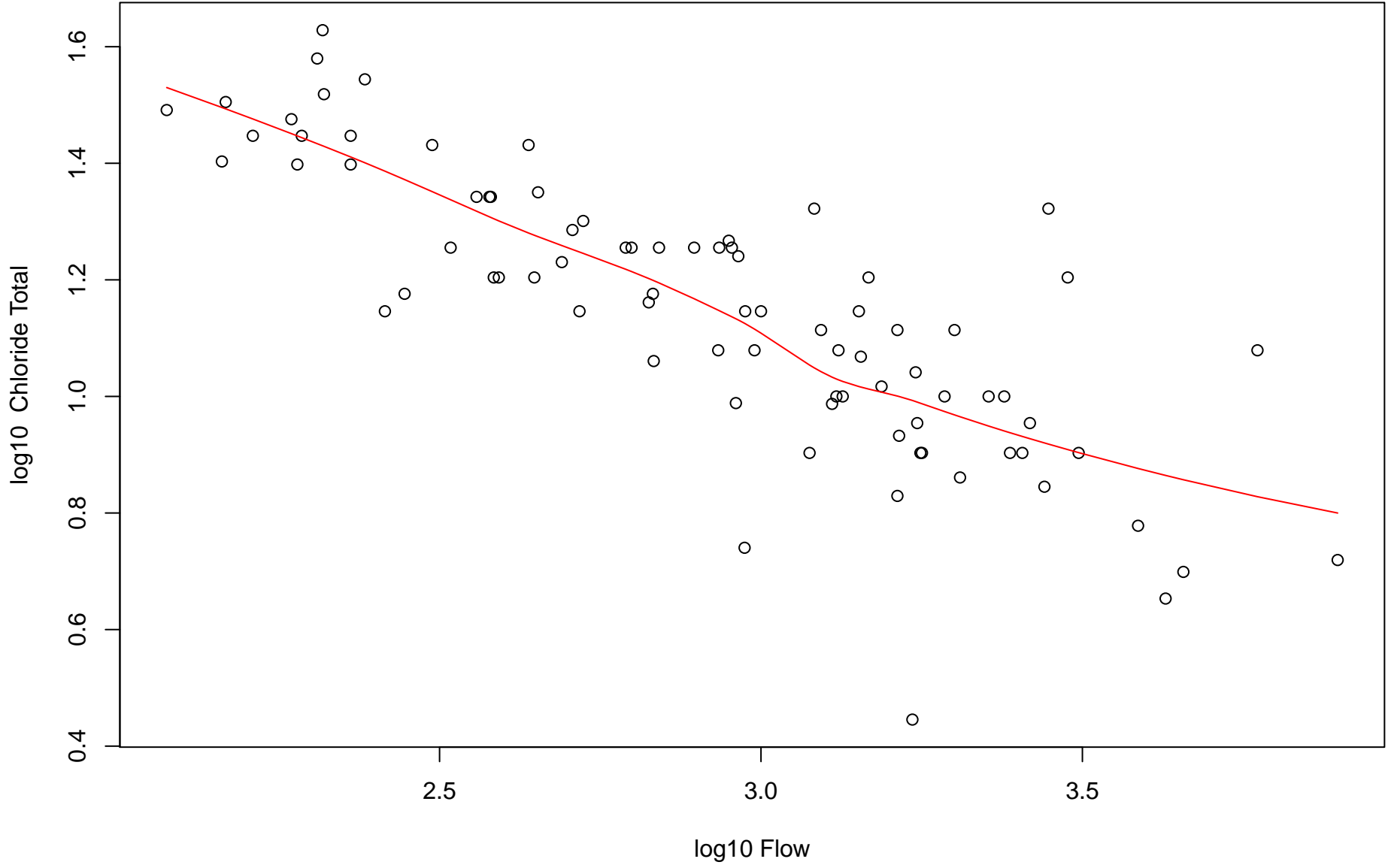
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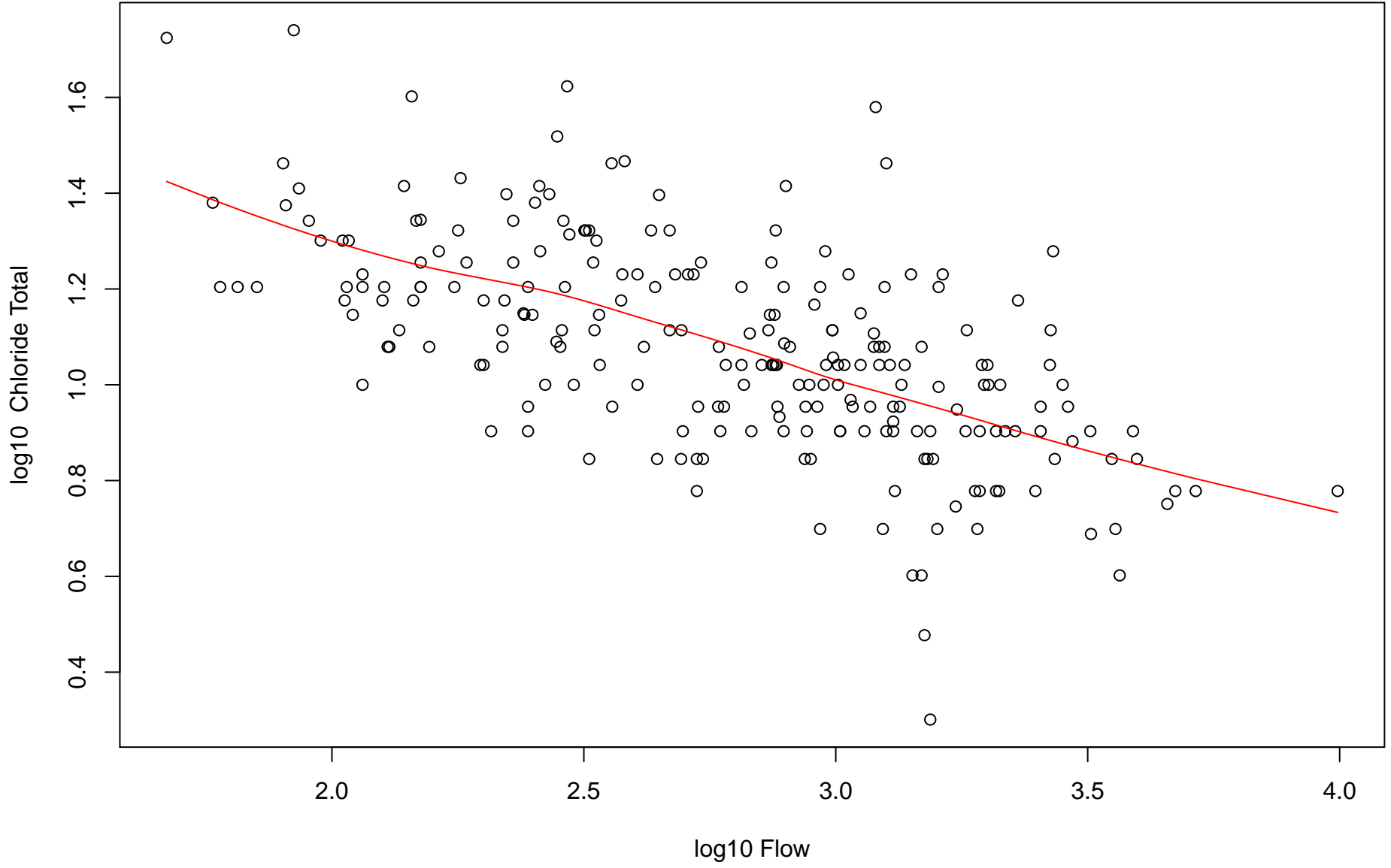
PSB-00001-13.4



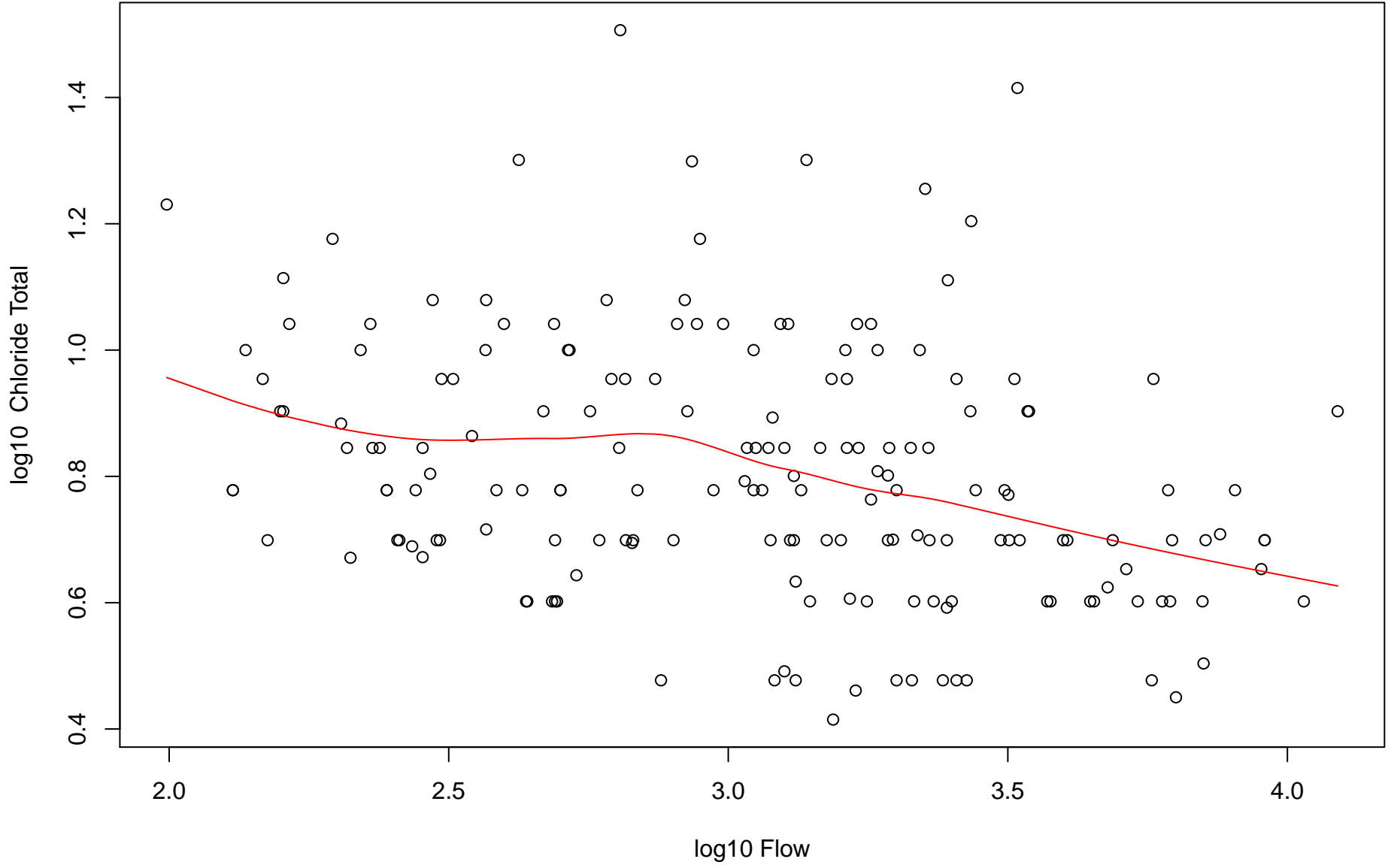
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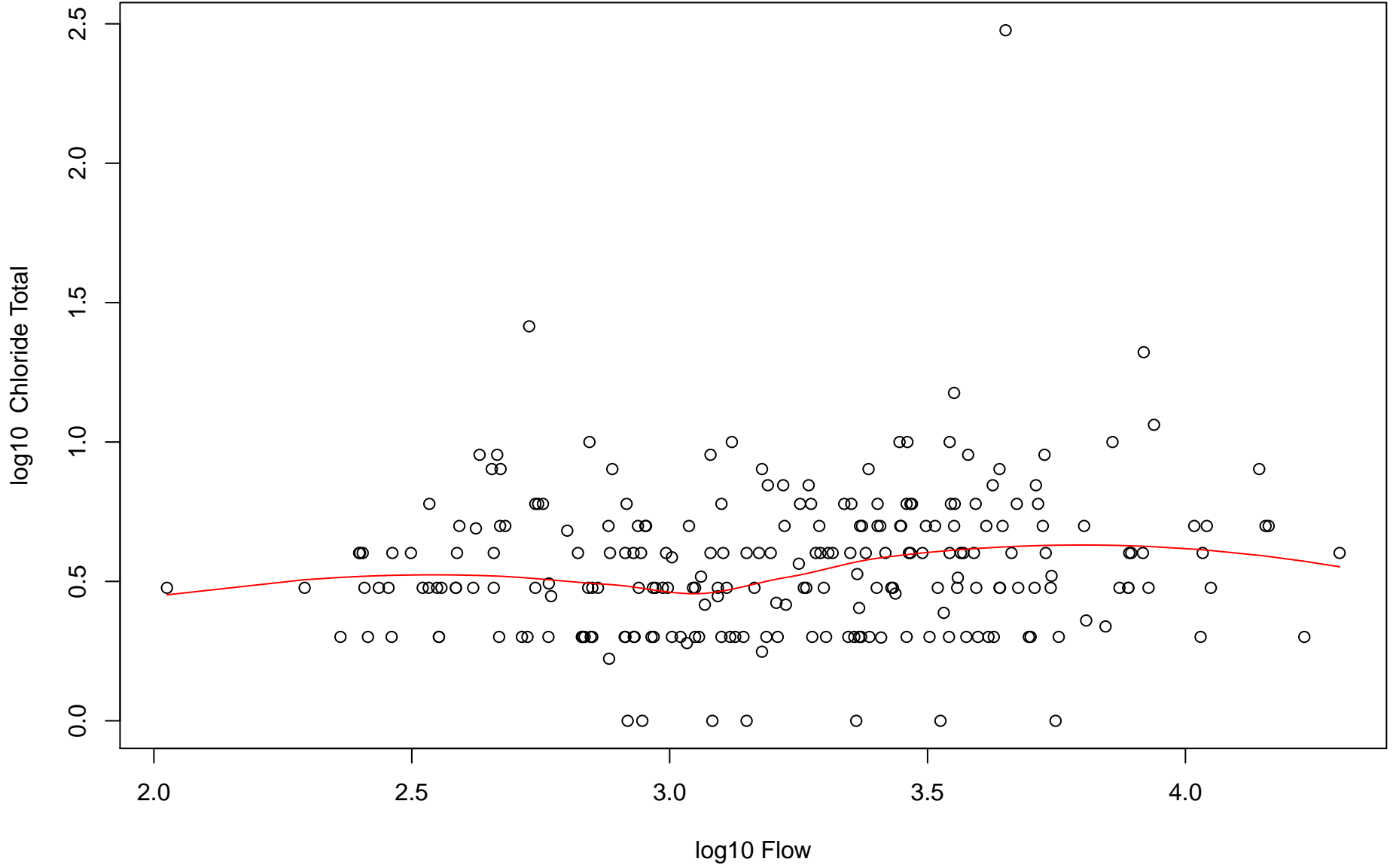
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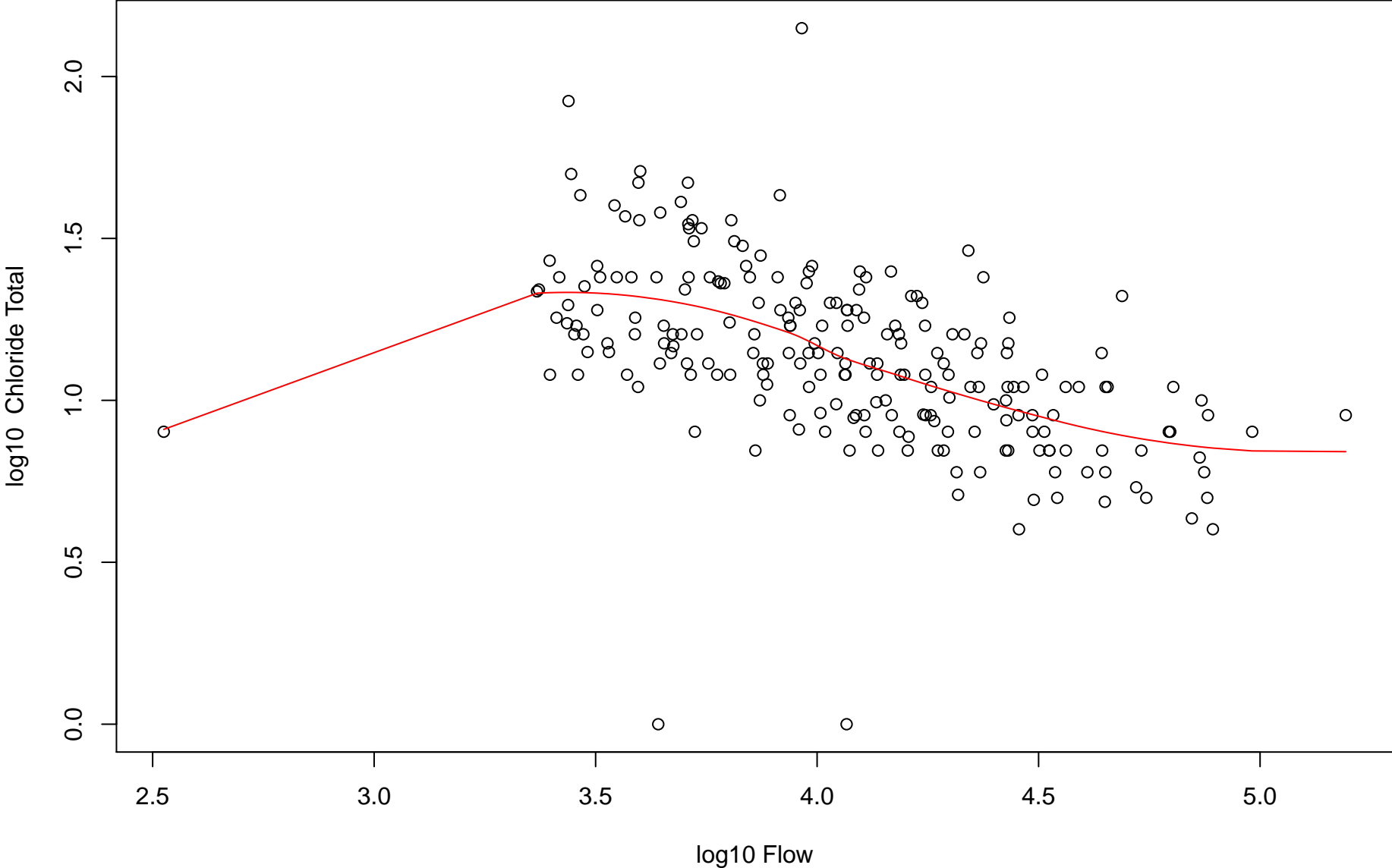
KE-00001-4.3



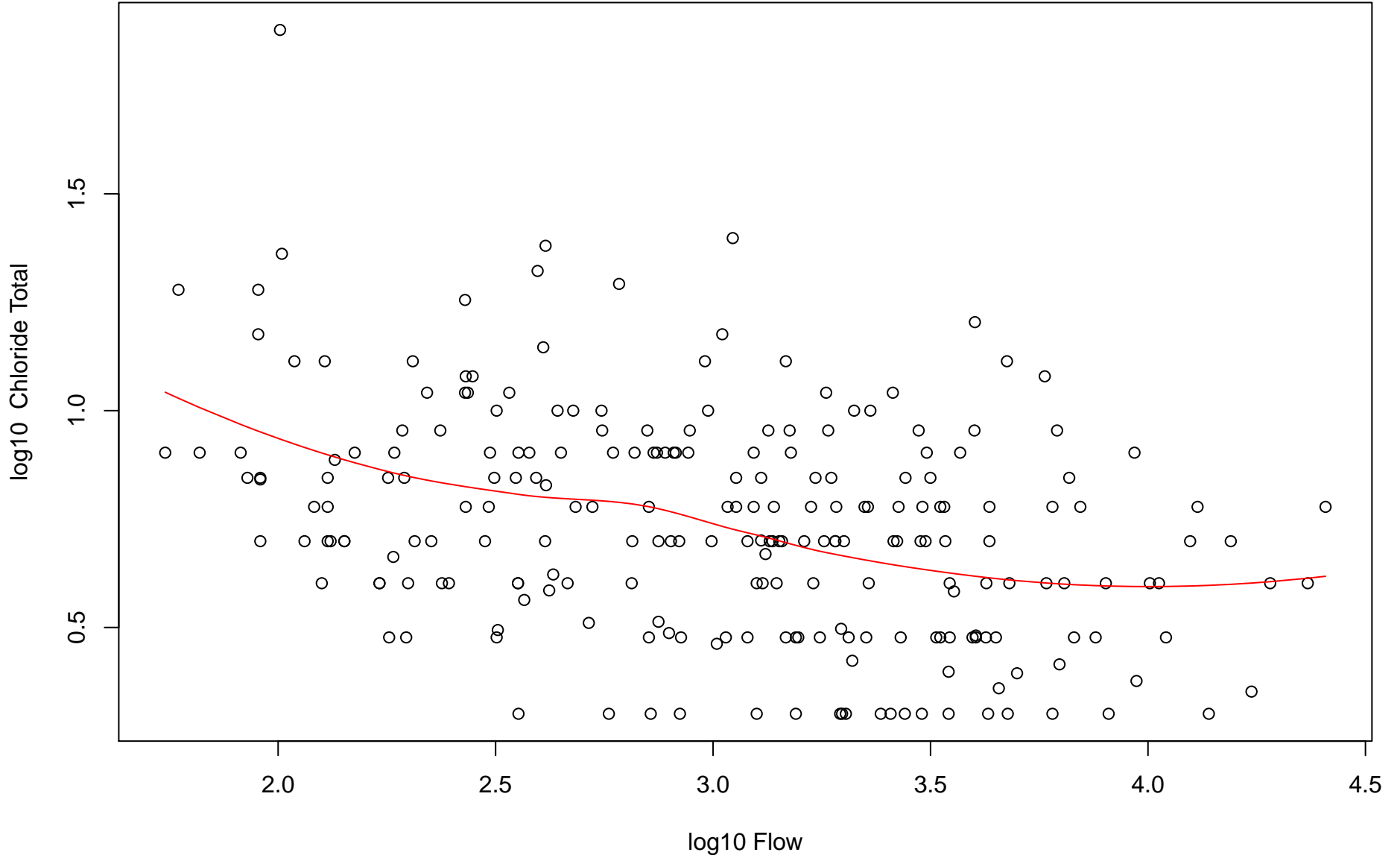
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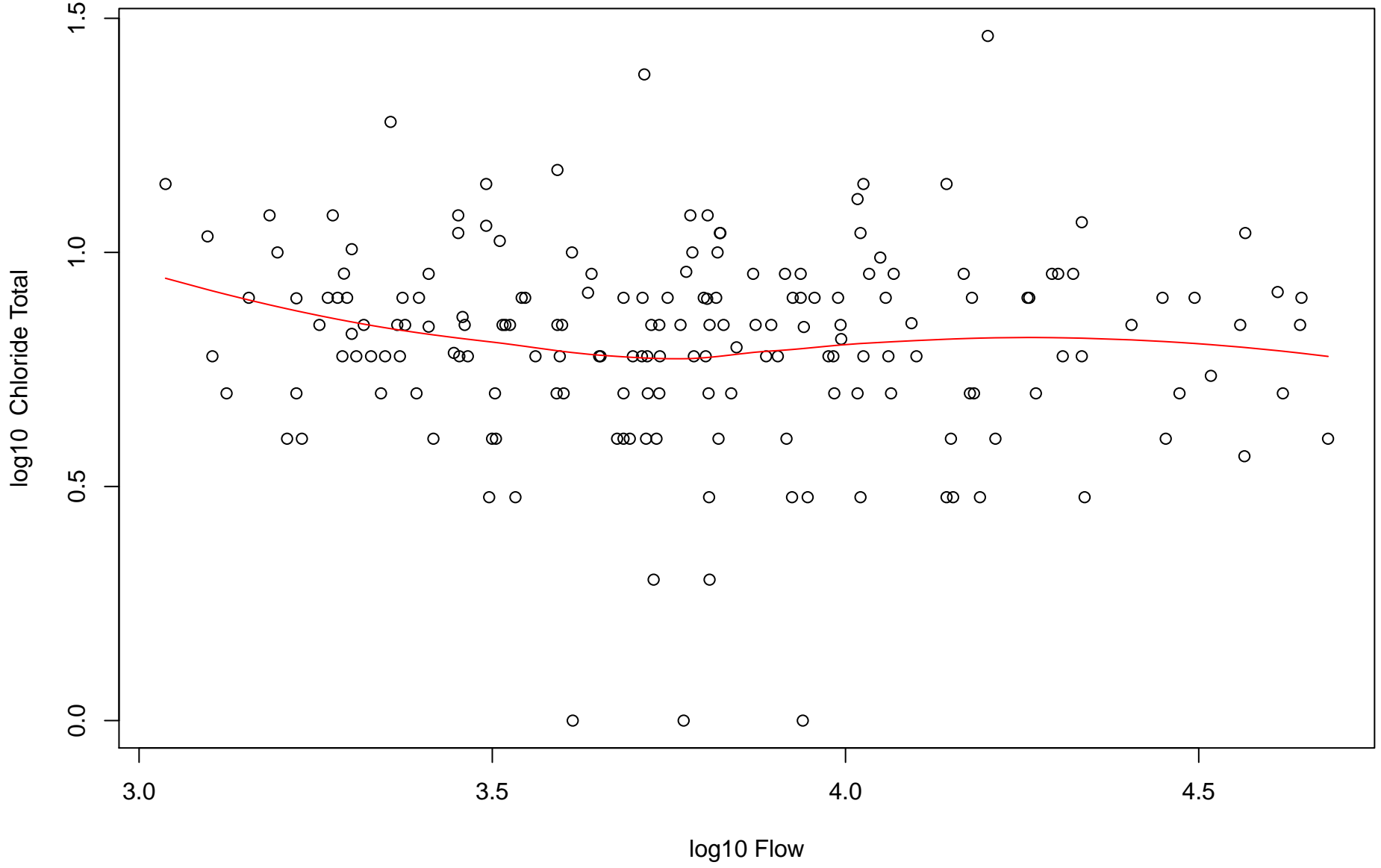
KL-00001-31.7



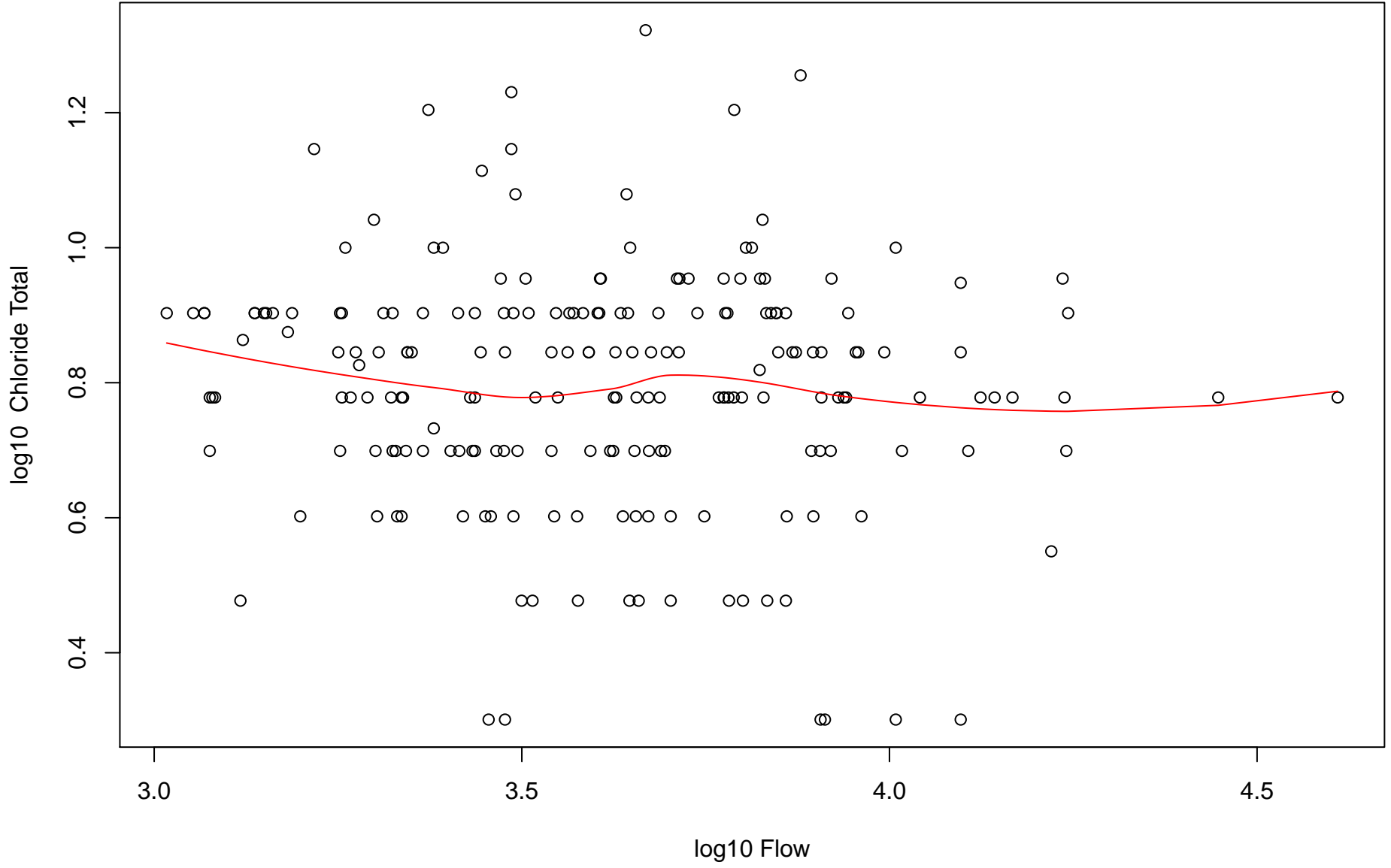
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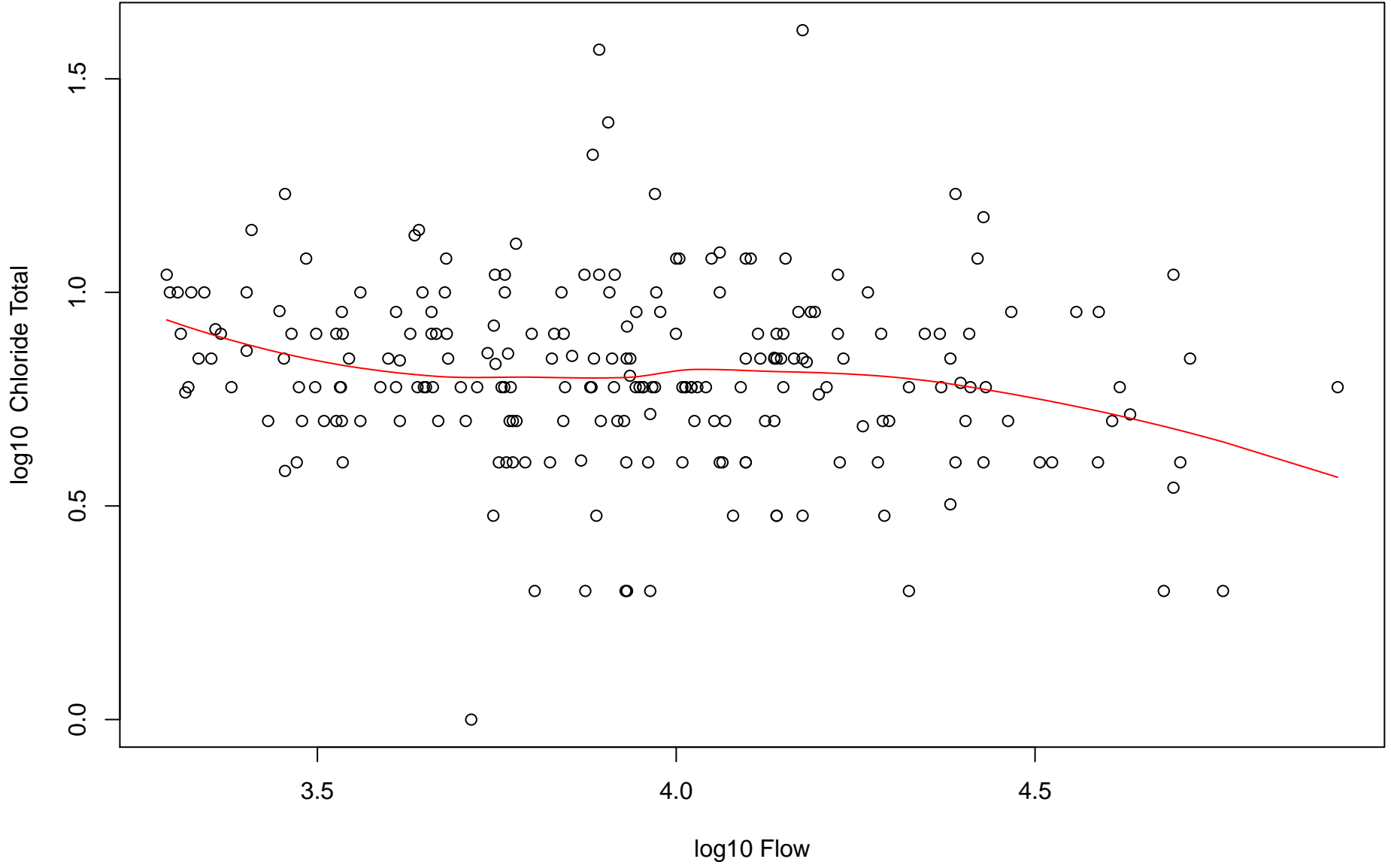
KNU-00001-67.4



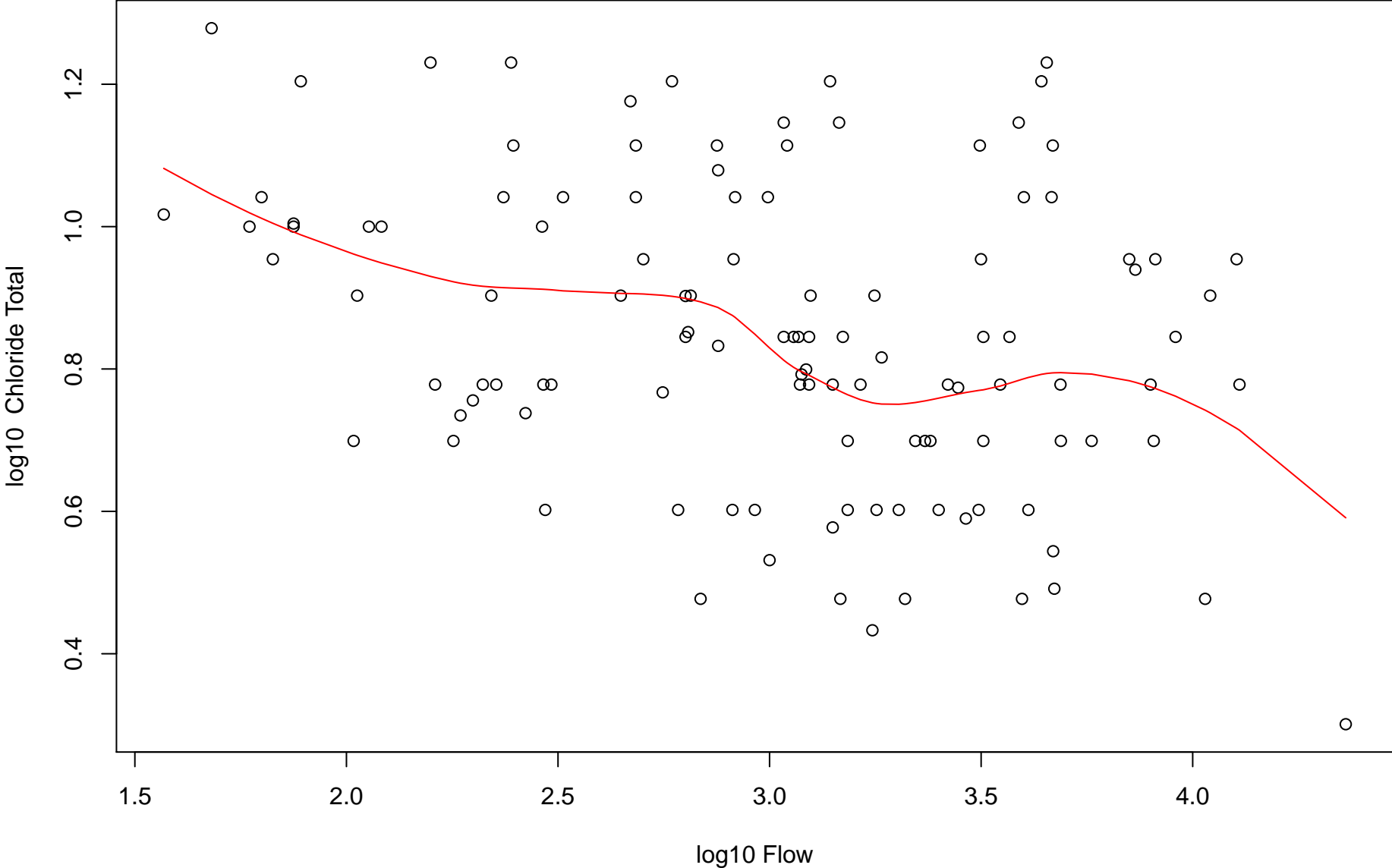
KNU-00001-96.2



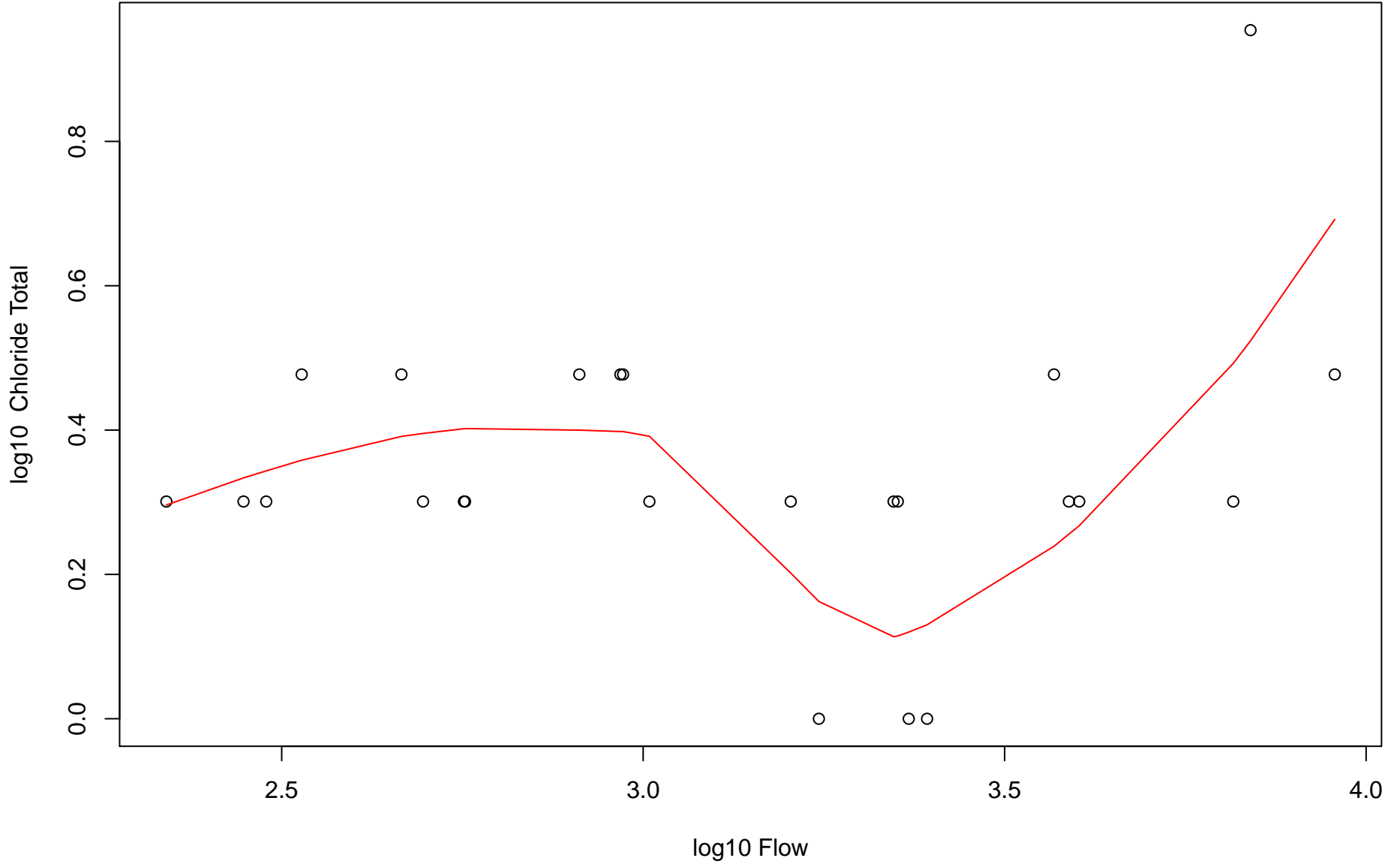
KU-00001-74.1



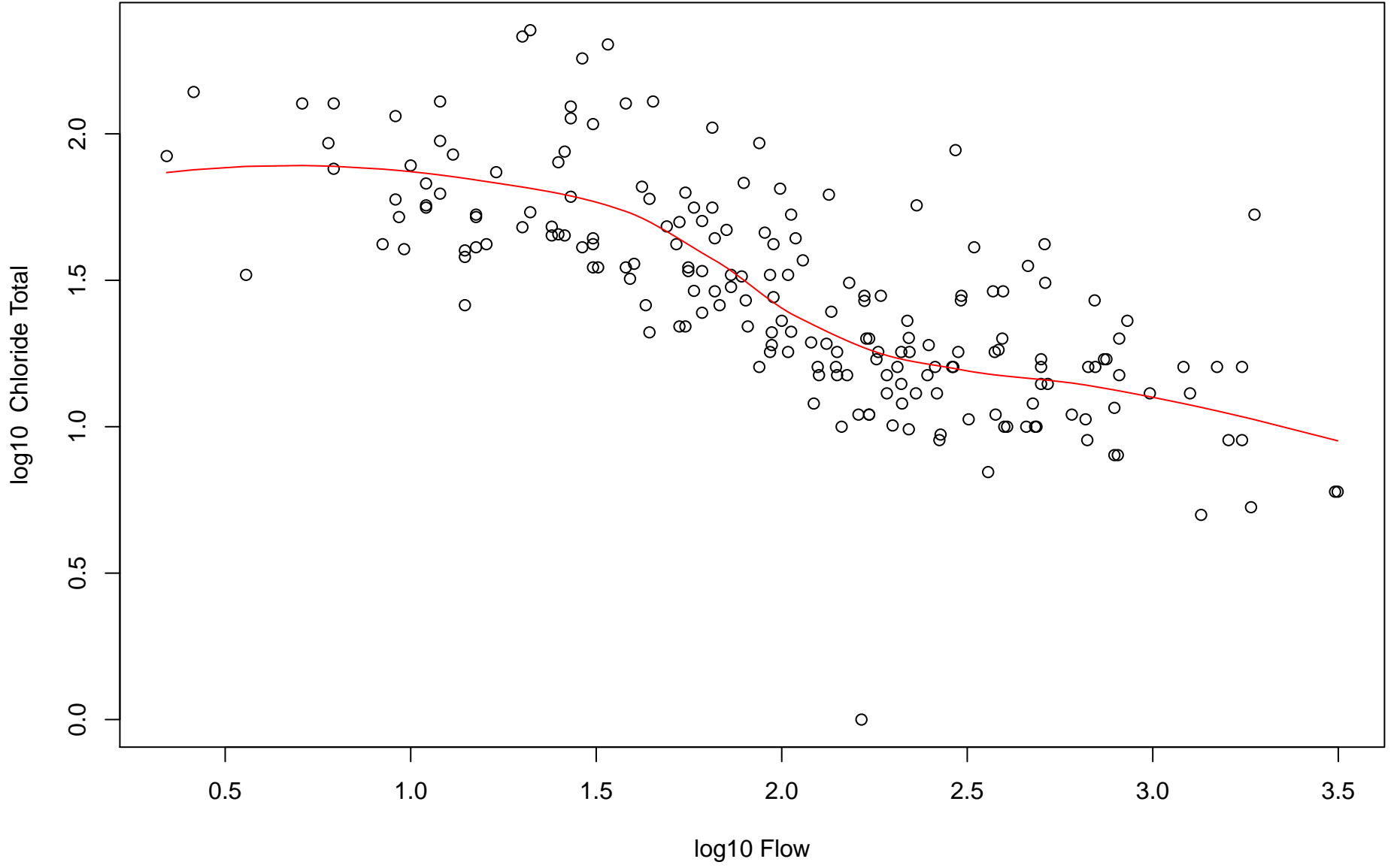
LK-00001-28.9



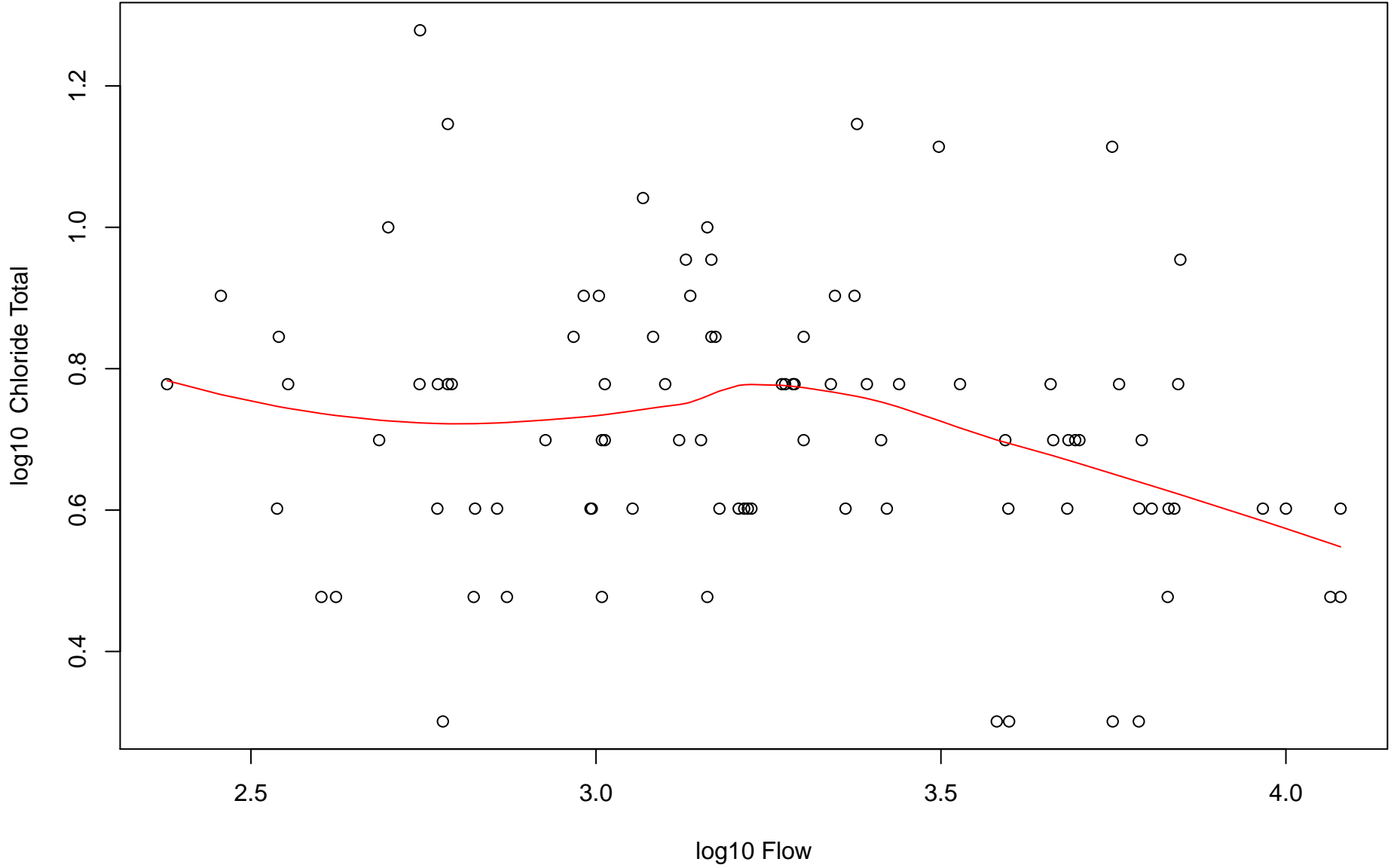
MC-00001-30



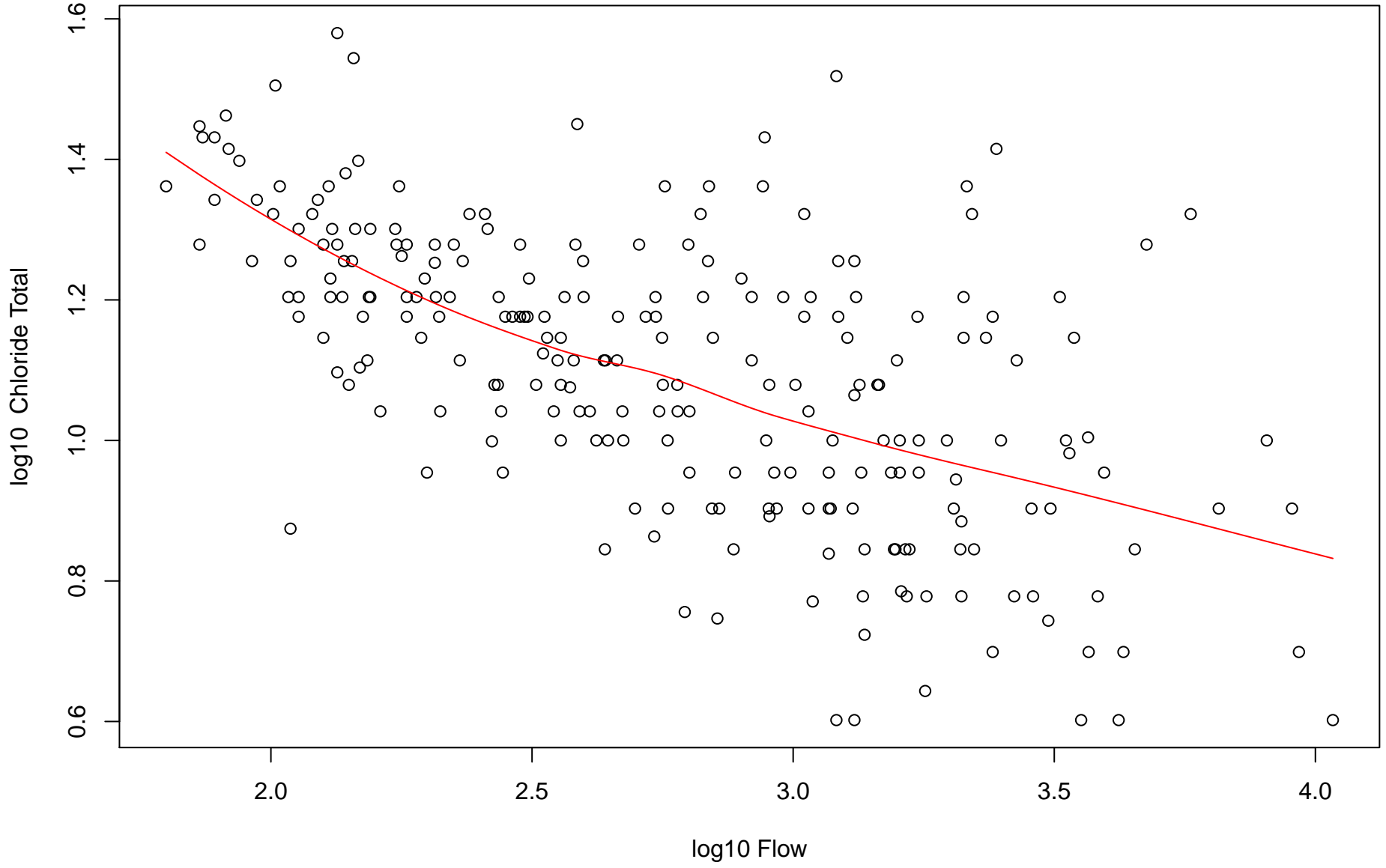
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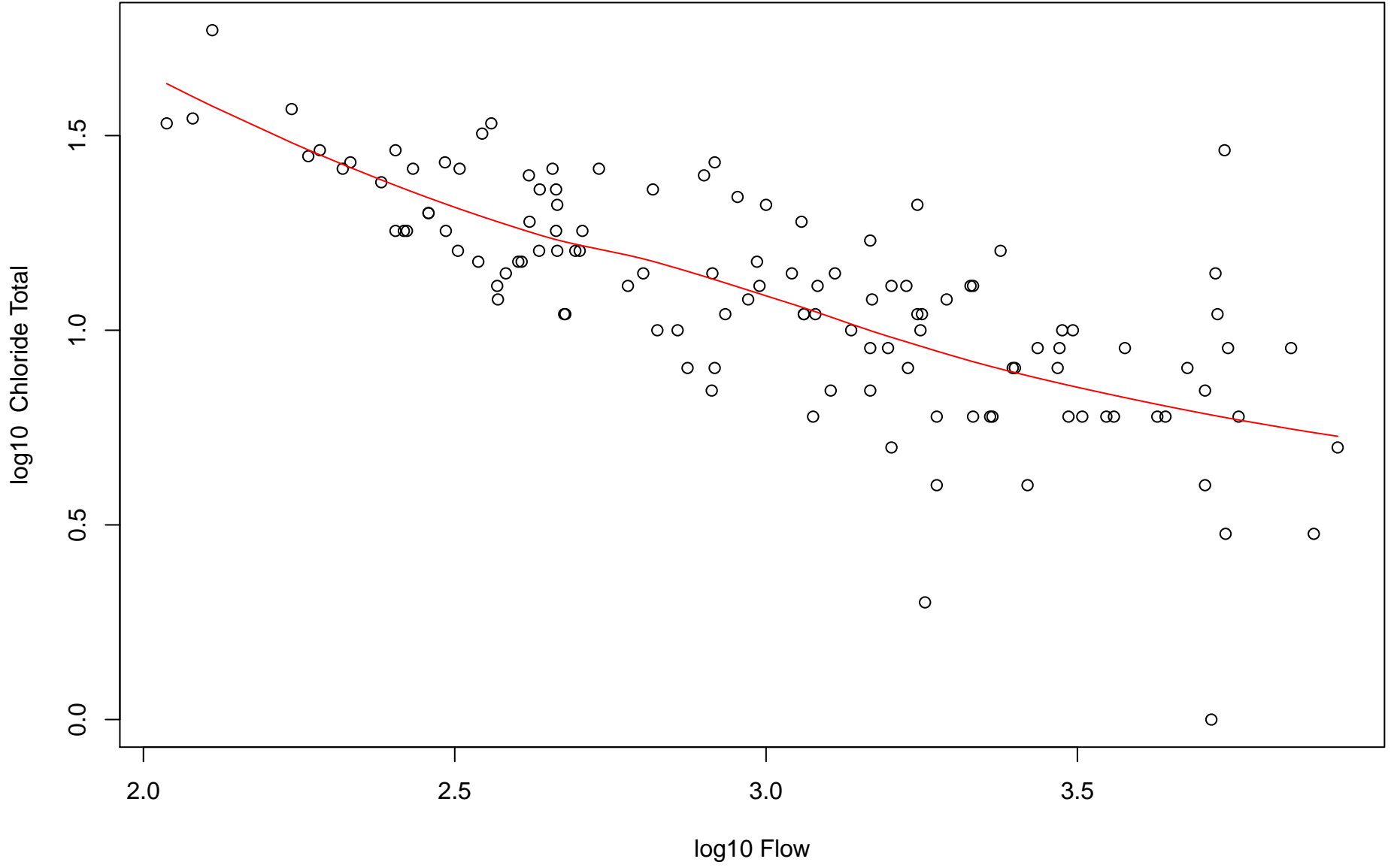
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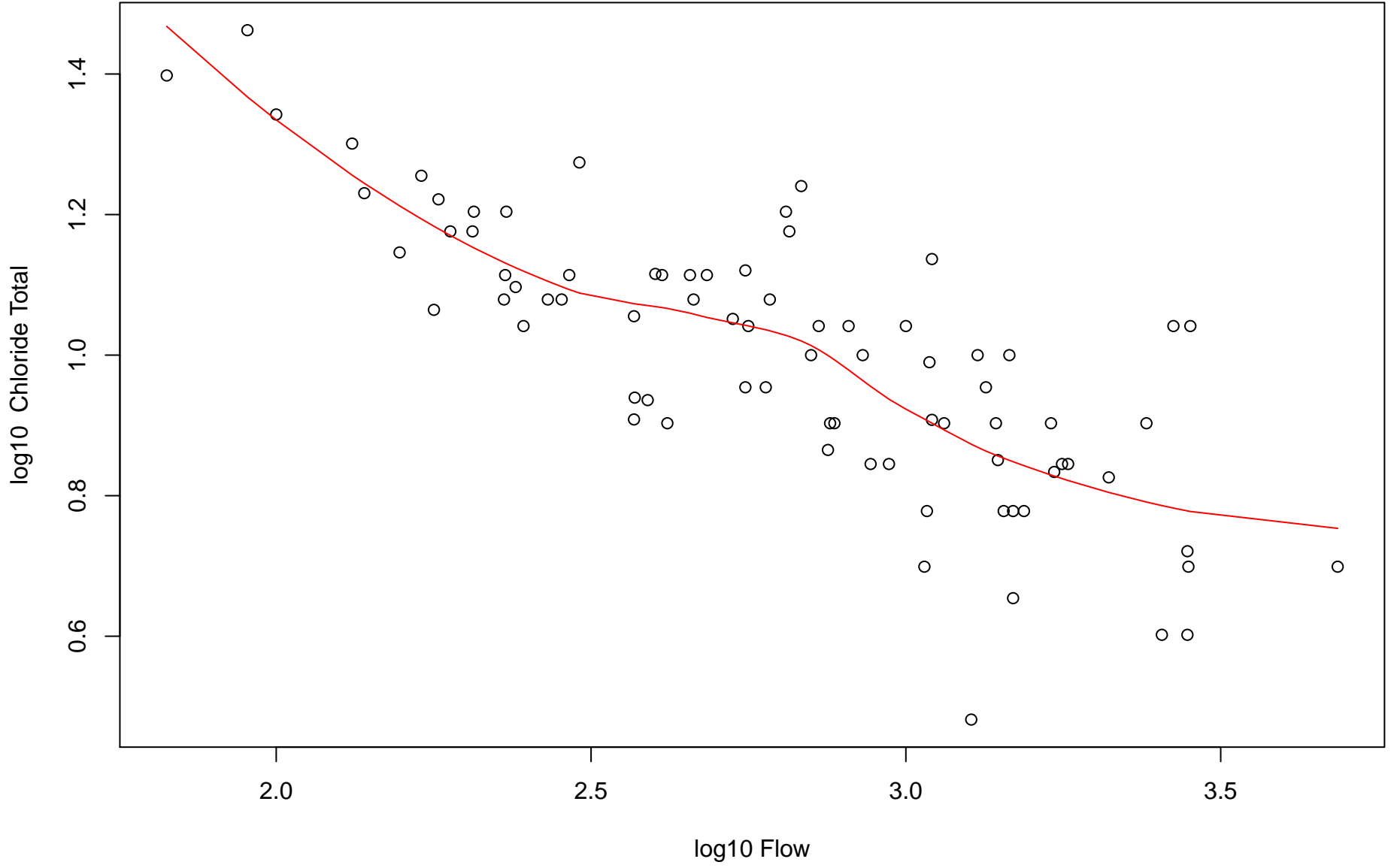
MW-00001-12



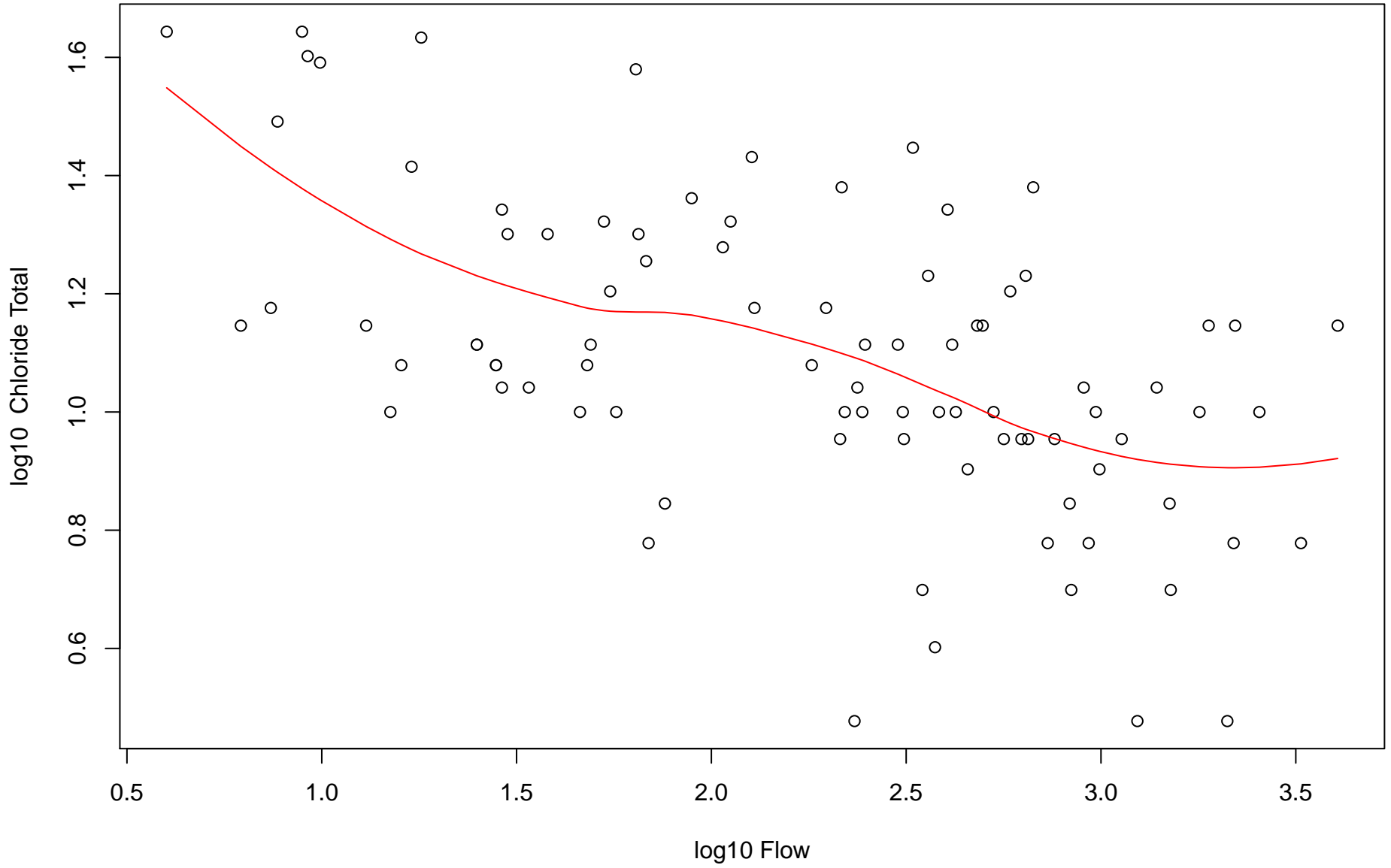
OGL-00001-2.8



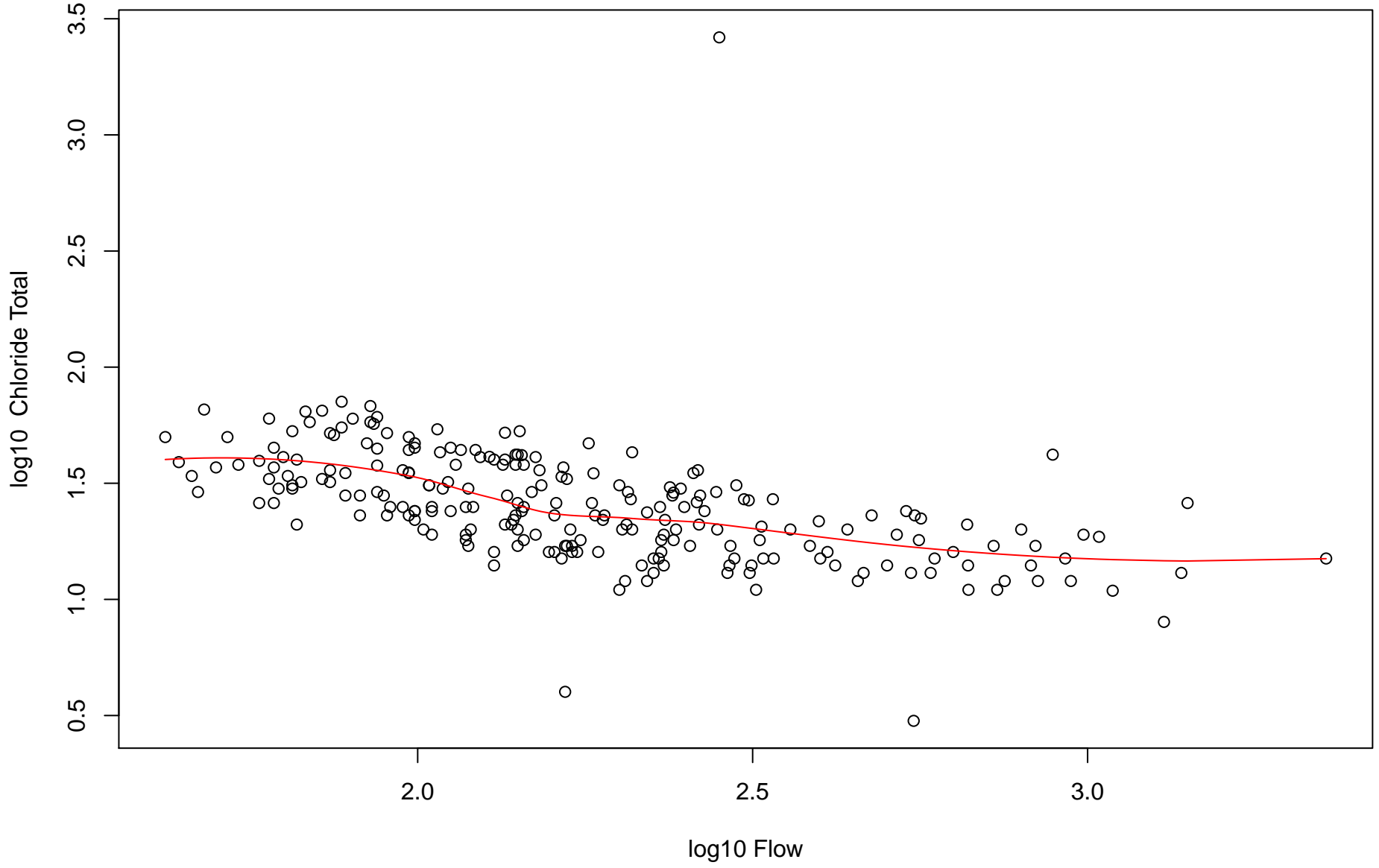
OGL-00001-74.1



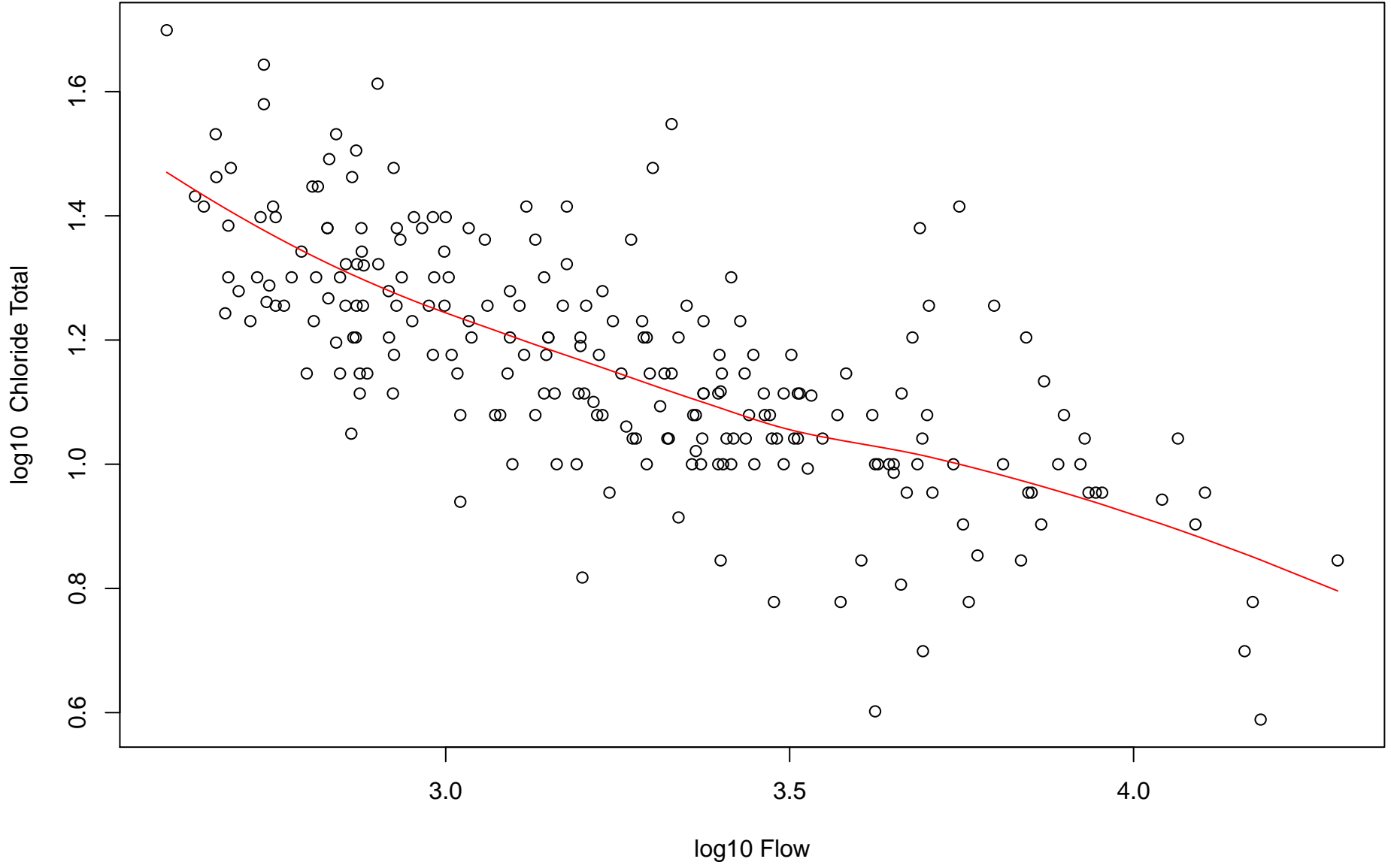
OMN-00006-12.3



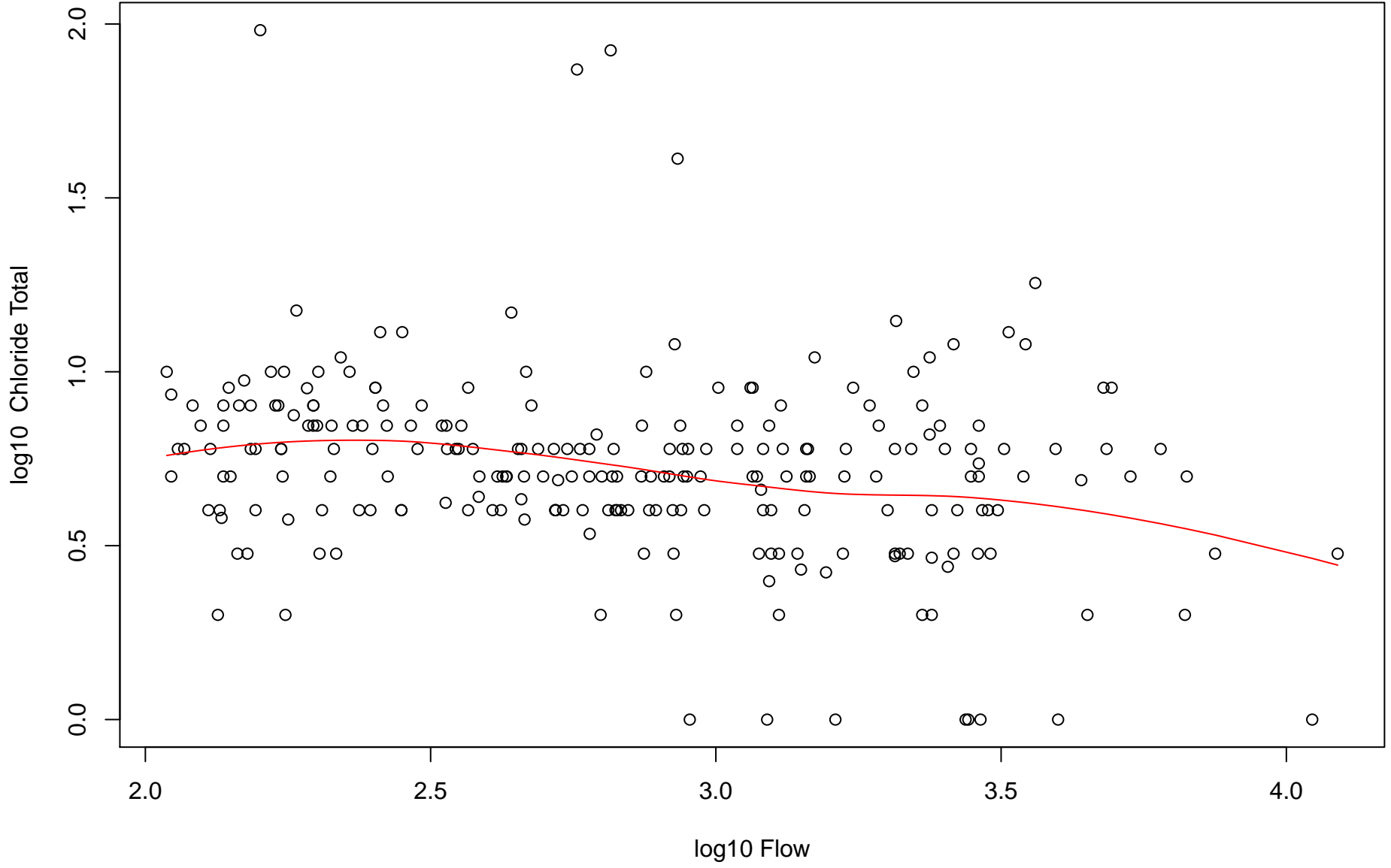
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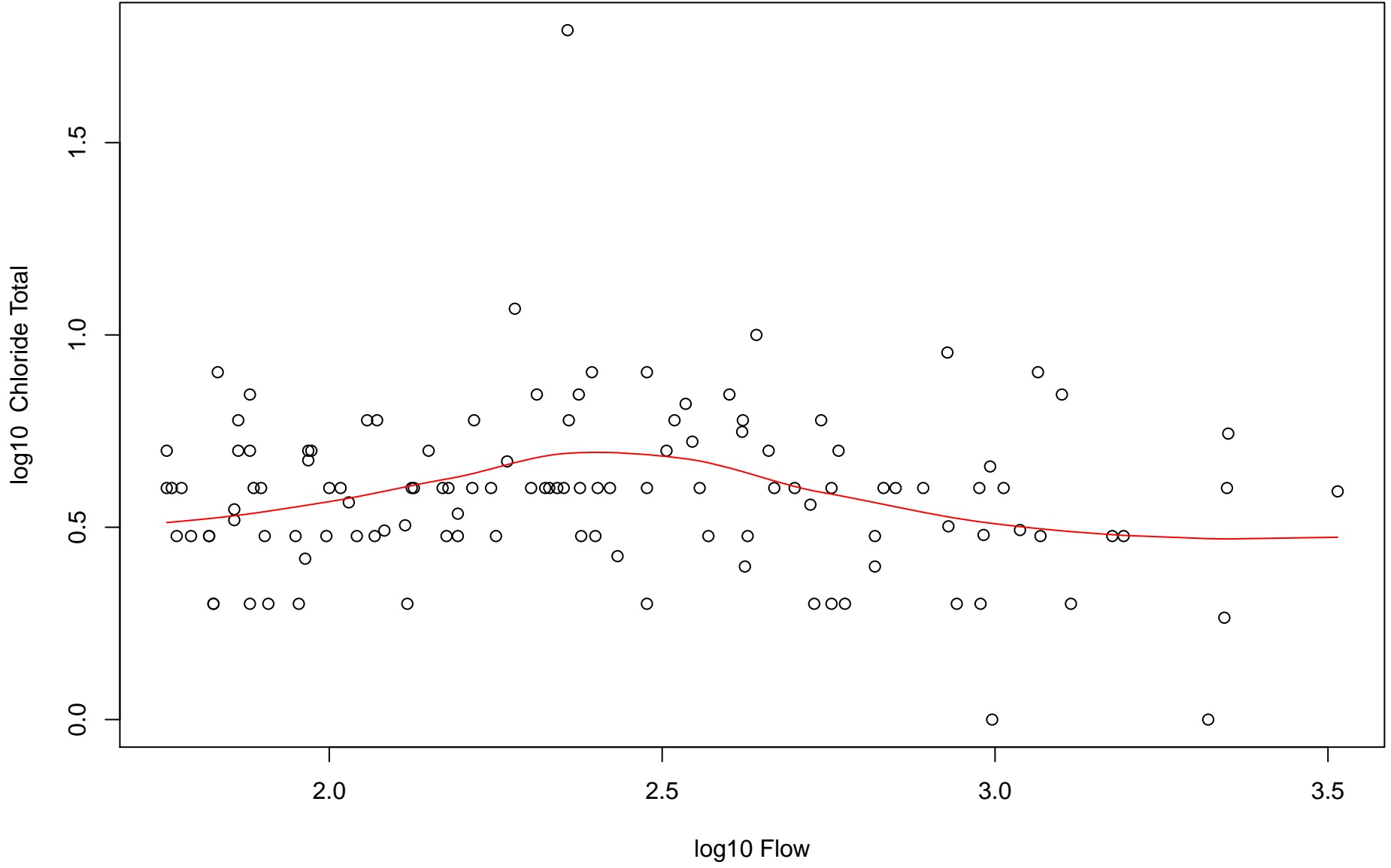
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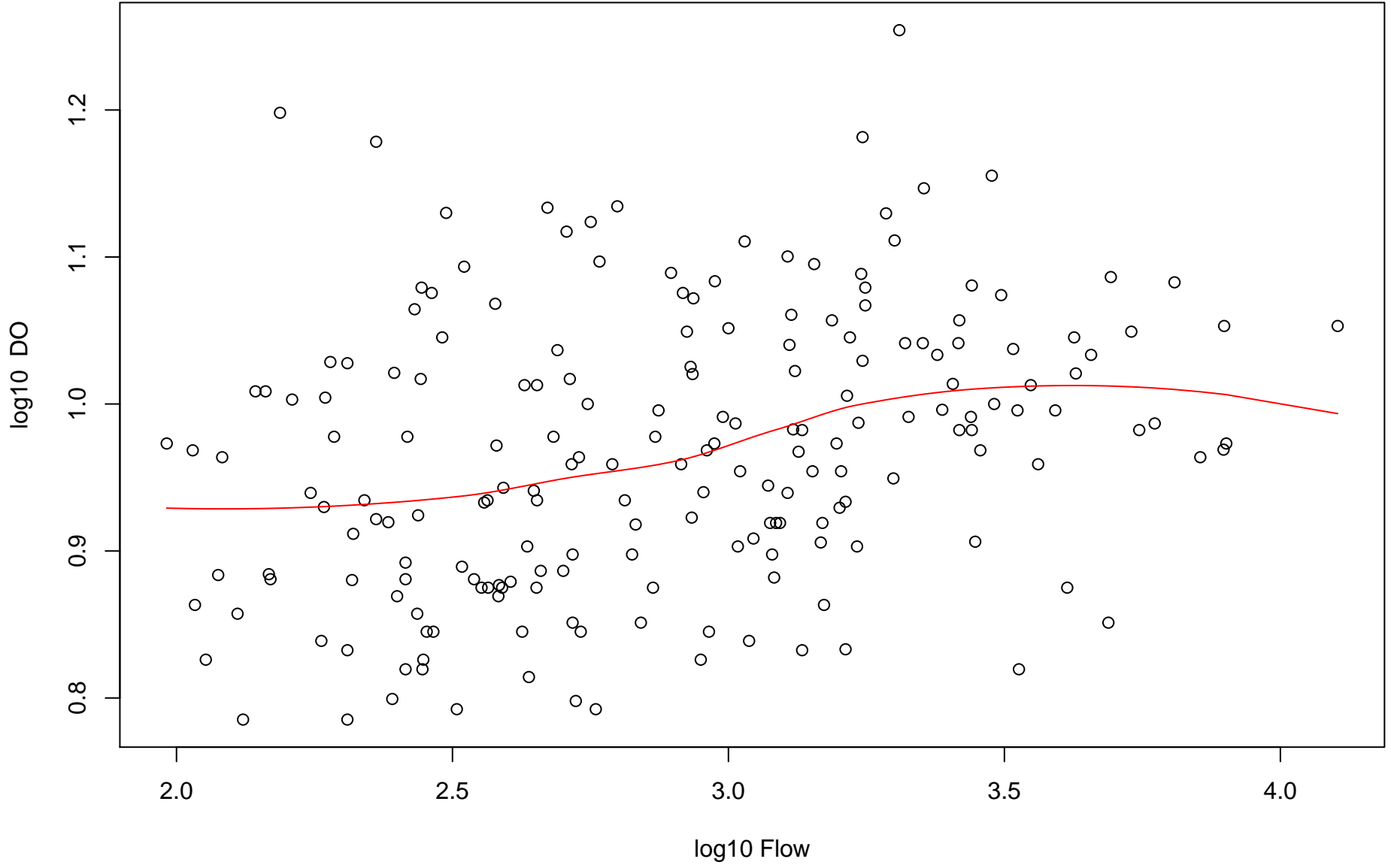
PSB-00001-13.4



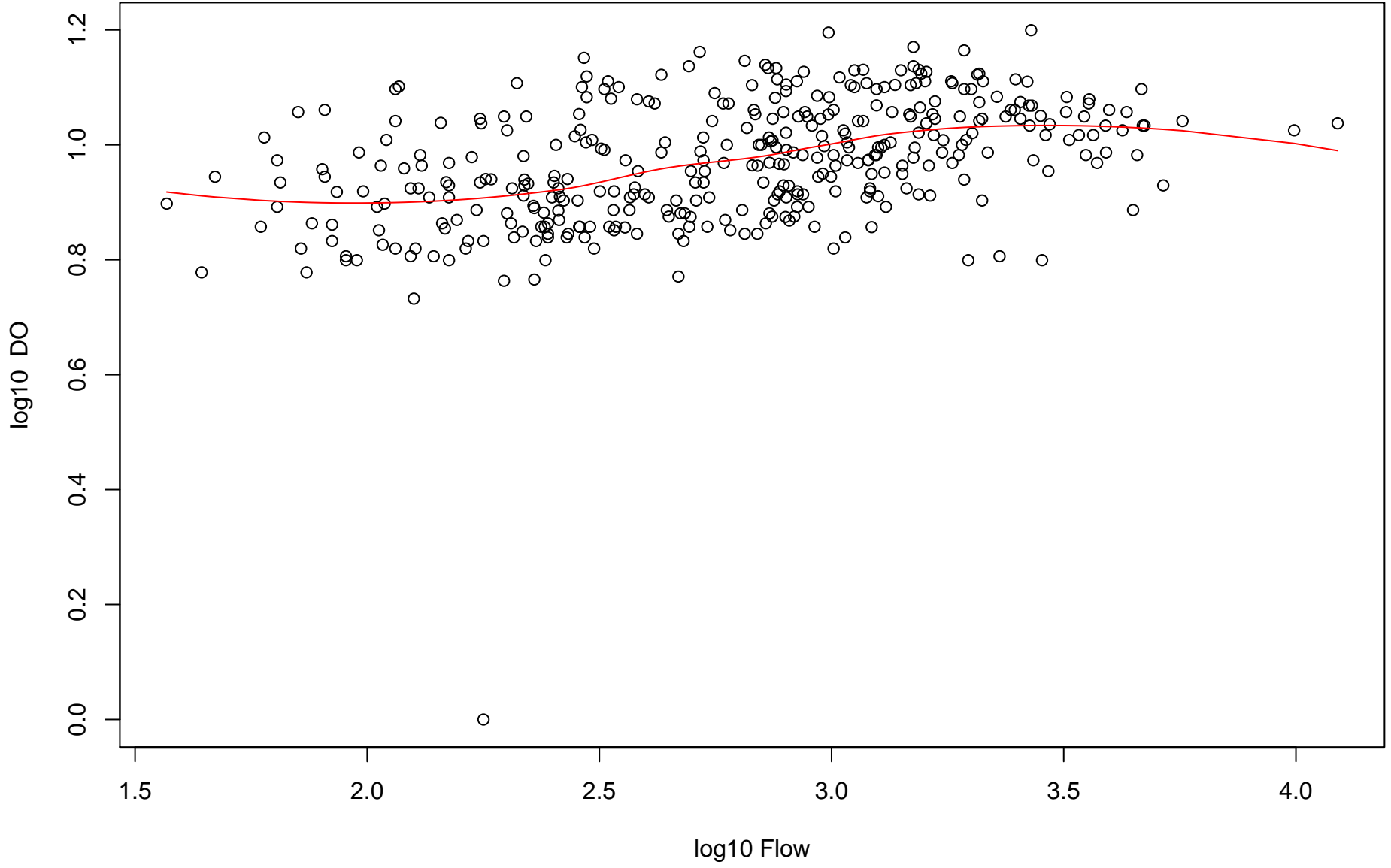
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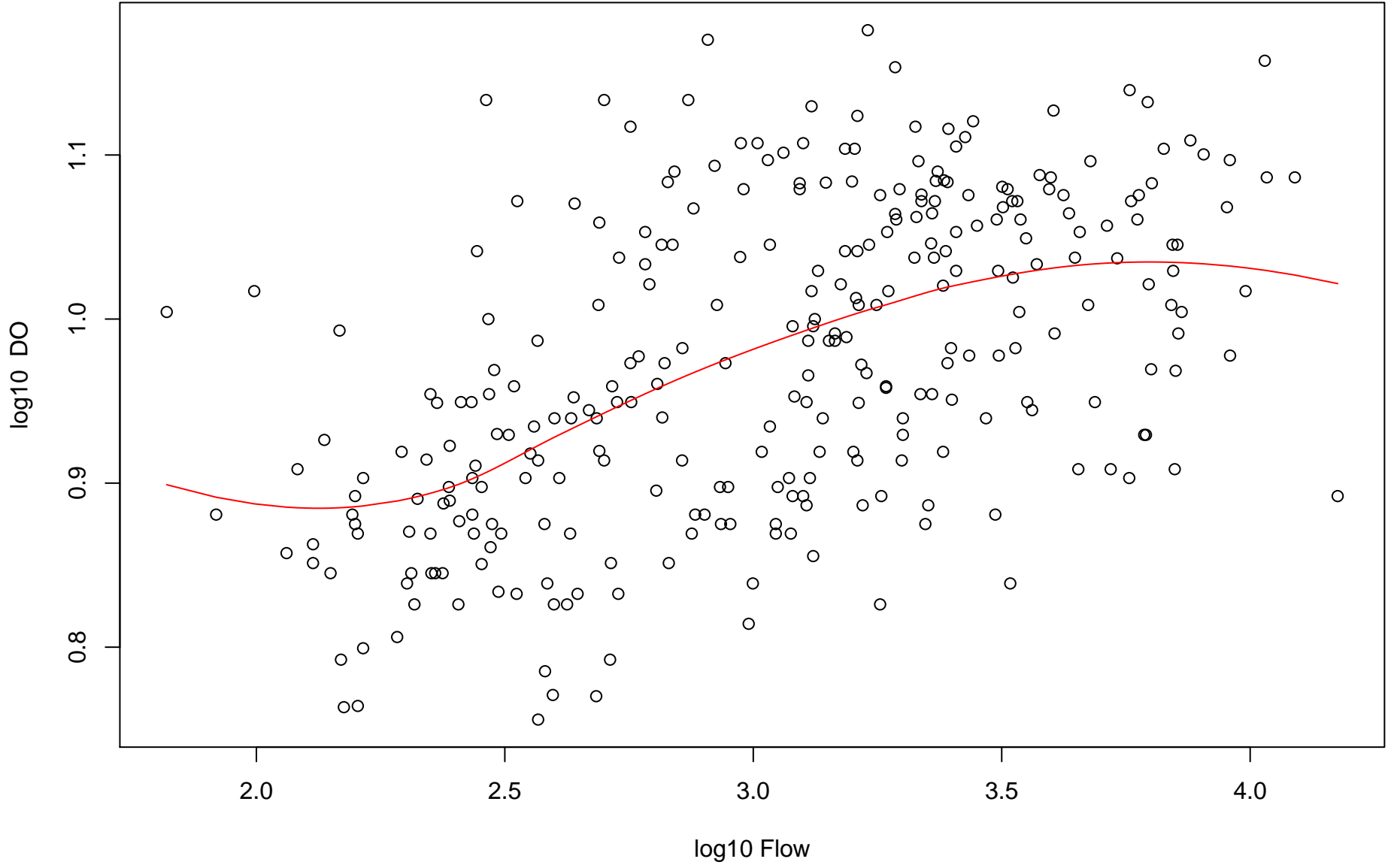
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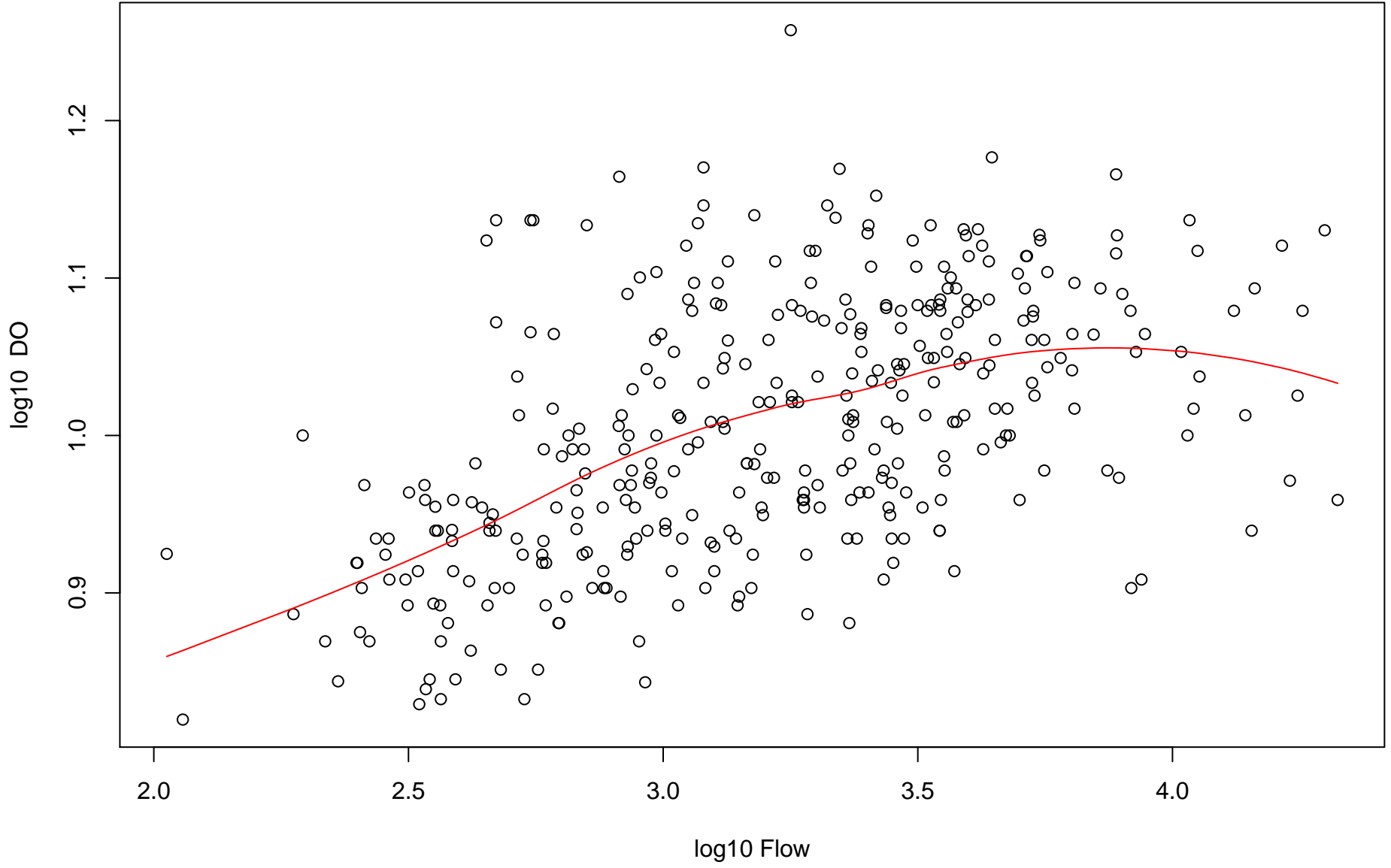
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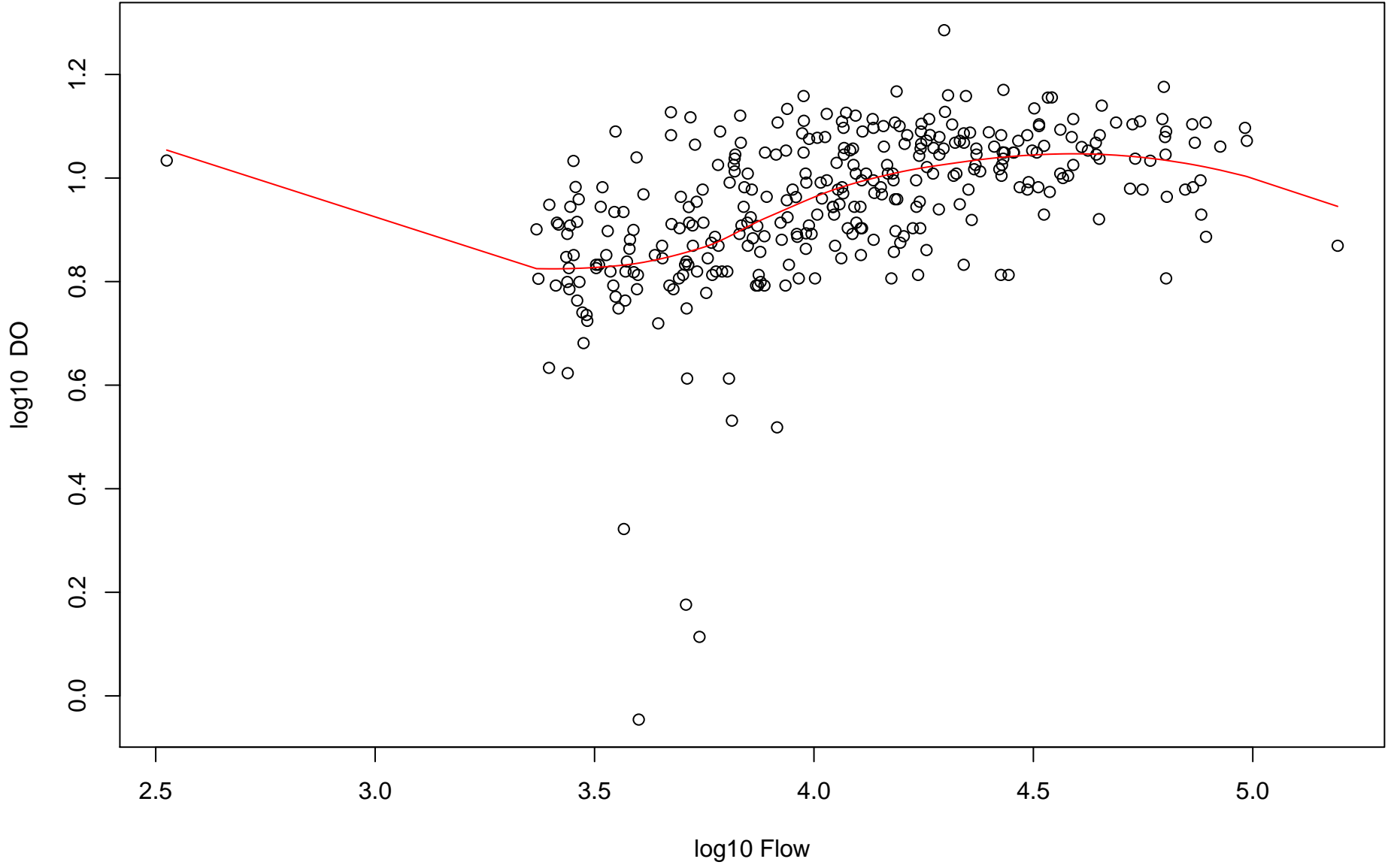
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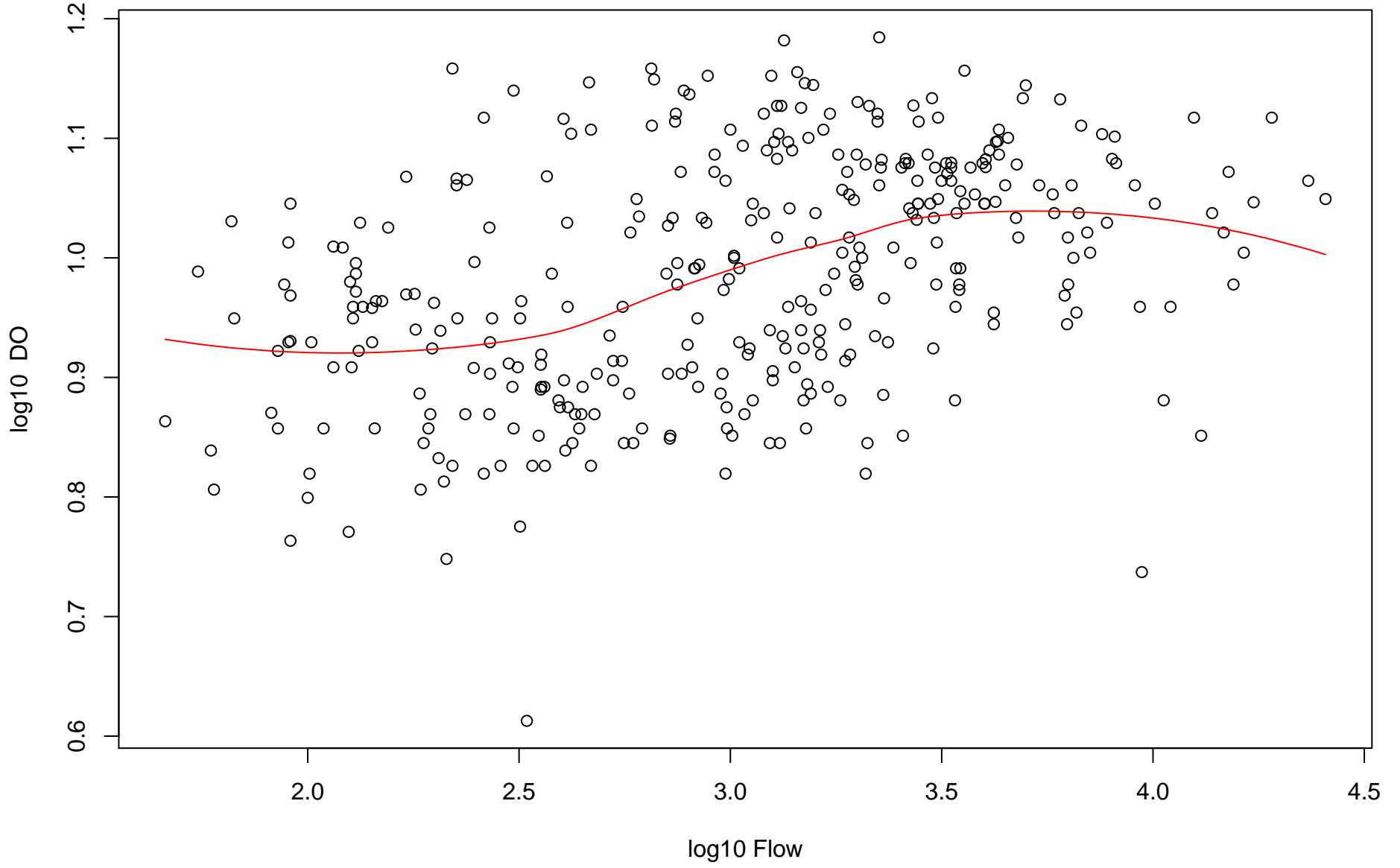
KG-00001-8.25



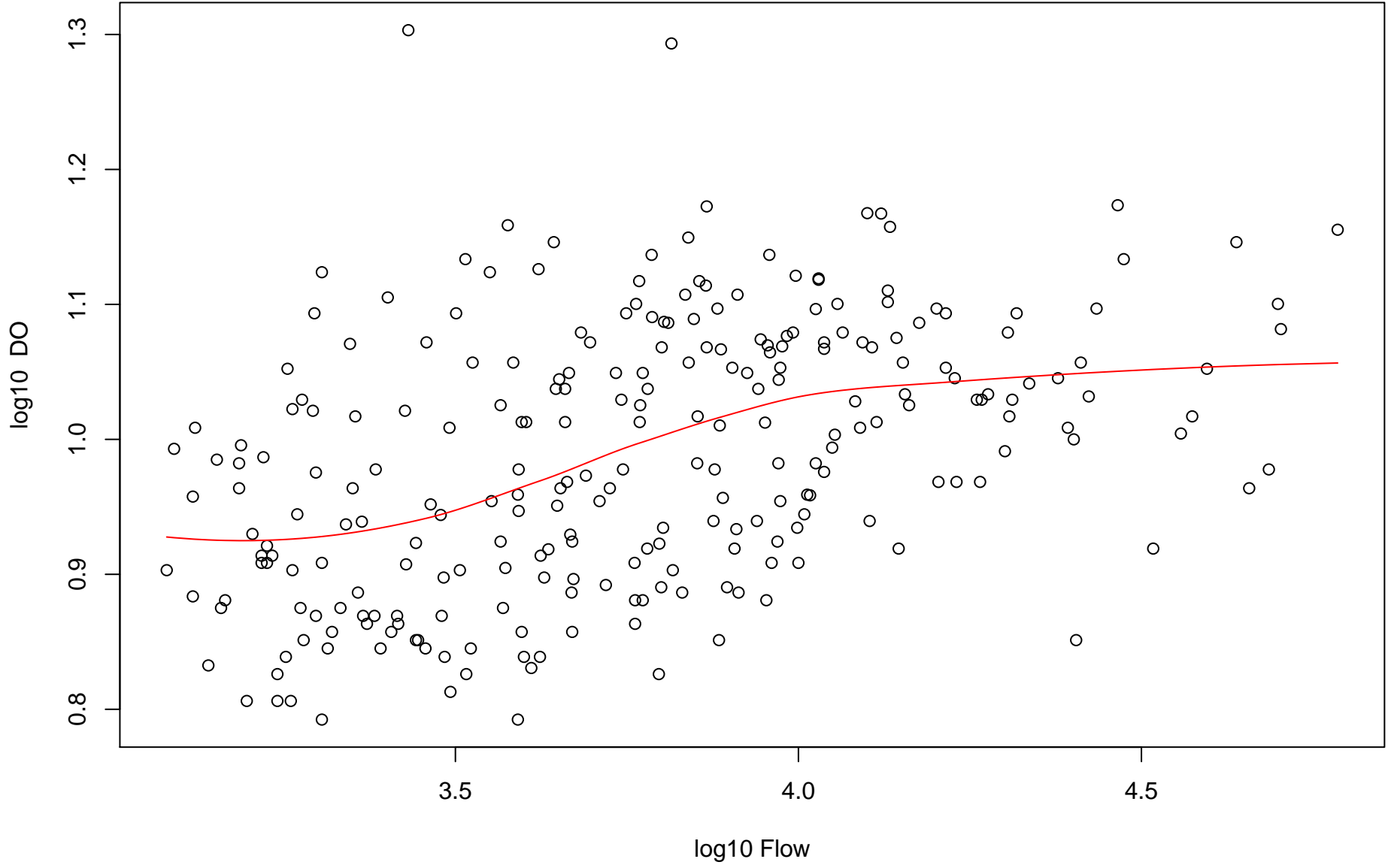
KL-00001-31.7



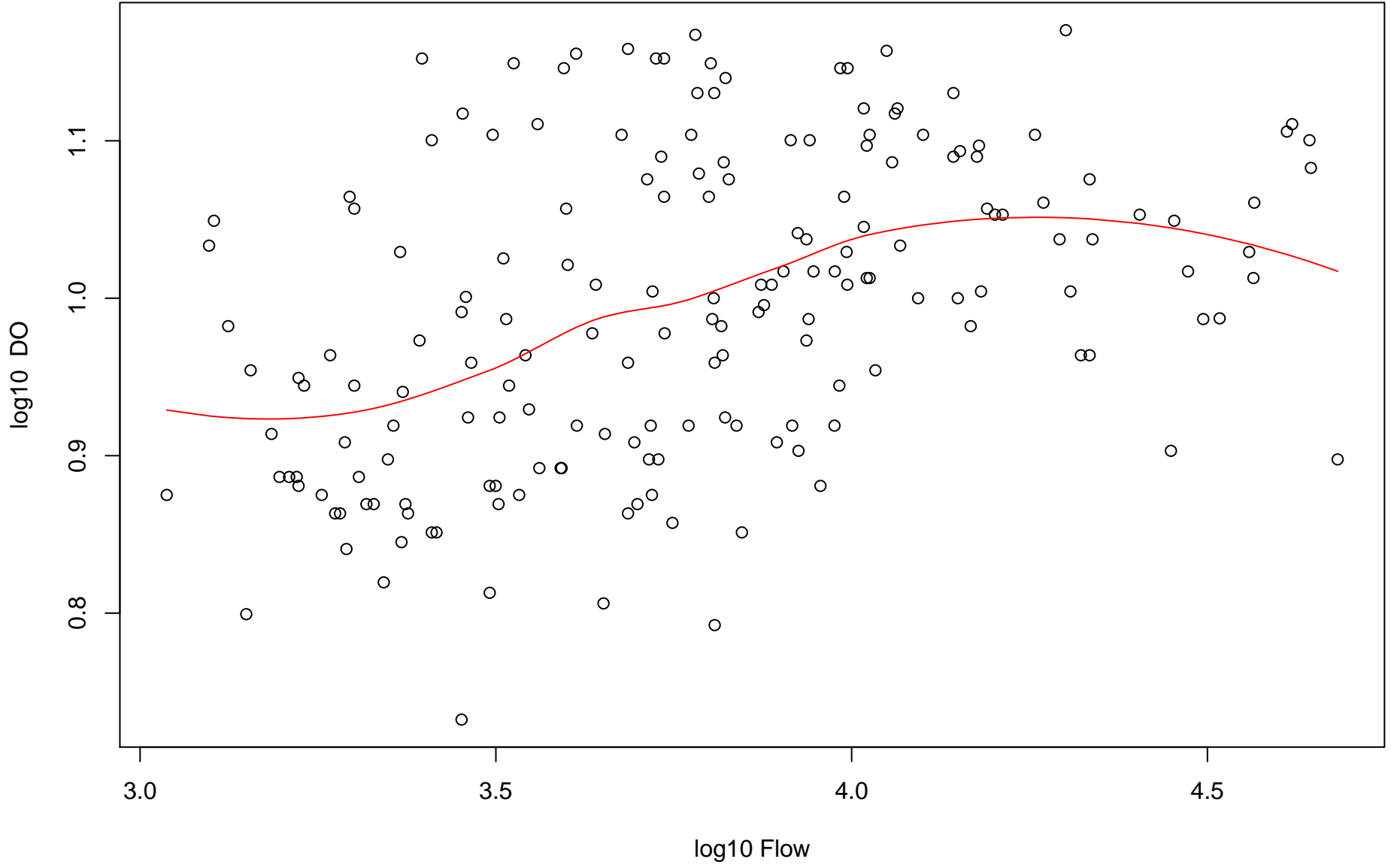
KNG-00001-1.6



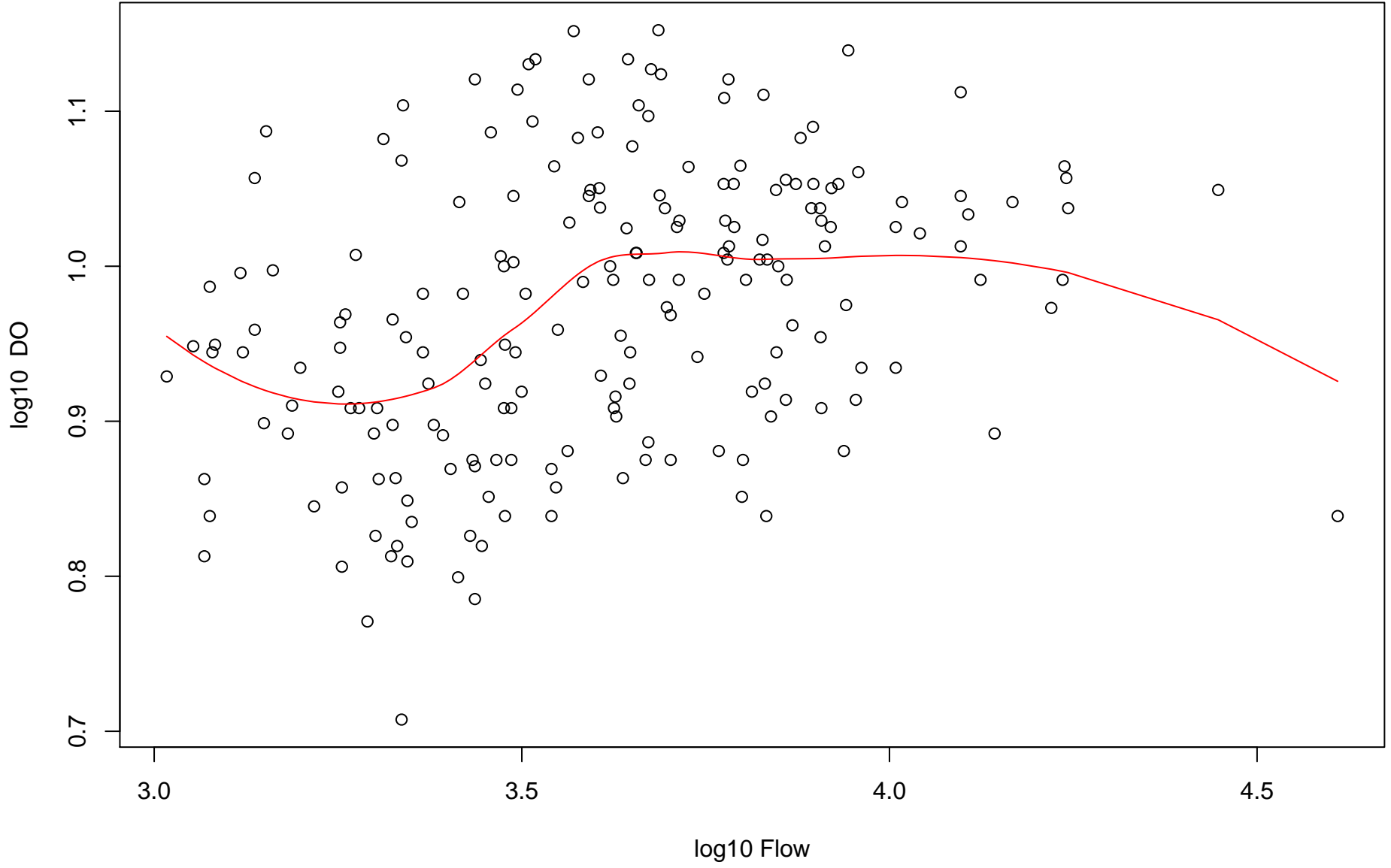
KNL-00001-1.2



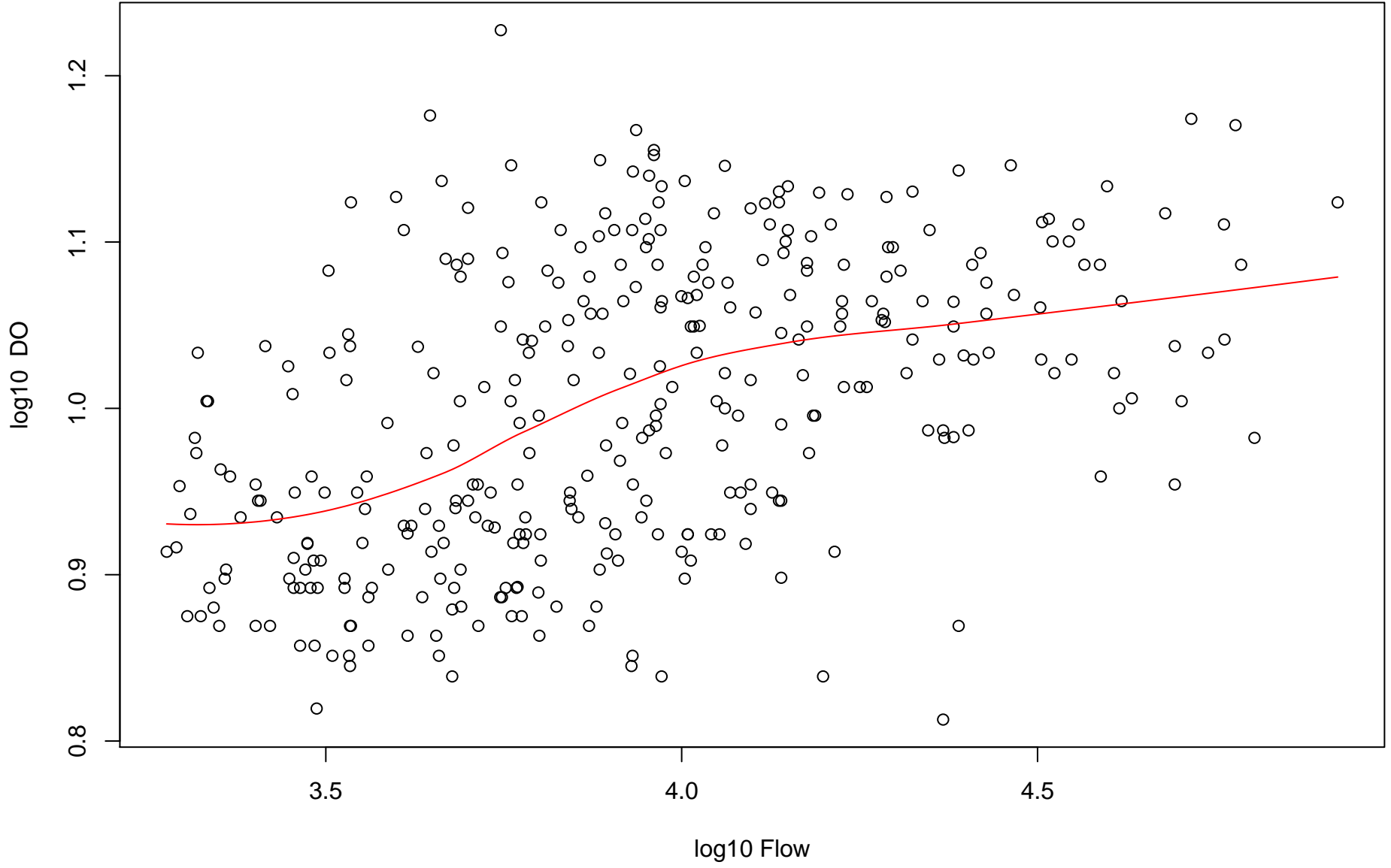
KNU-00001-67.4



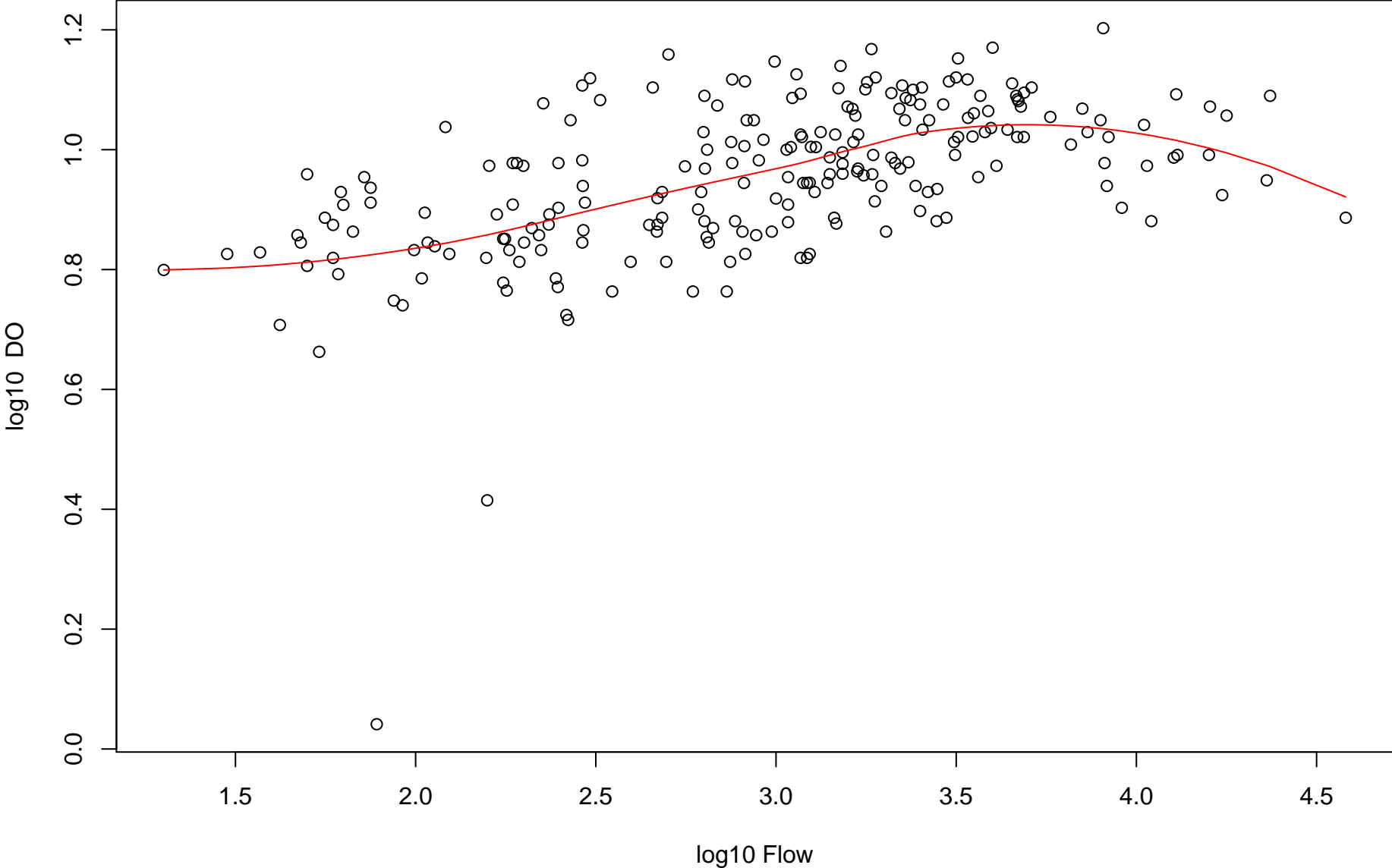
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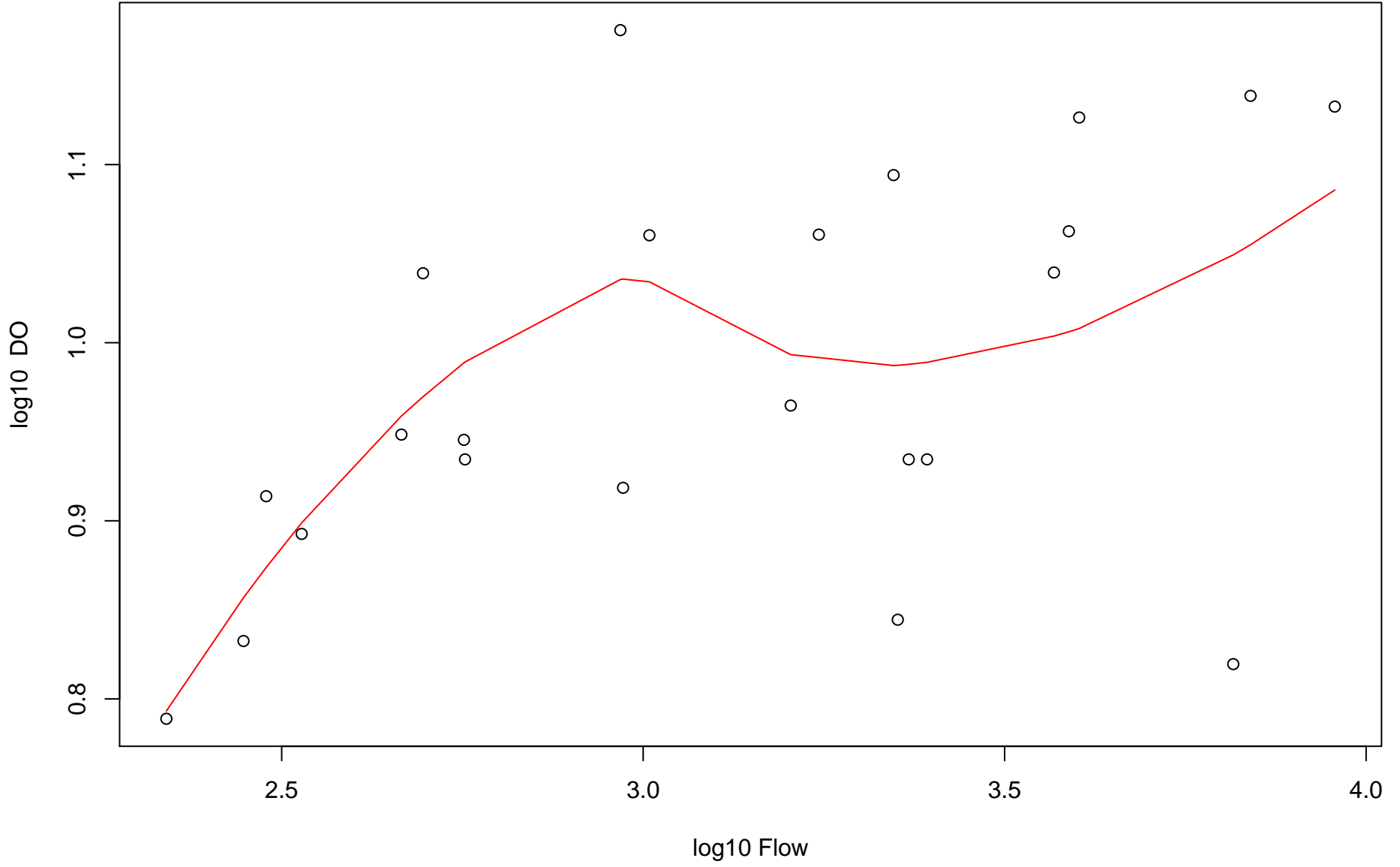
KU-00001-74.1



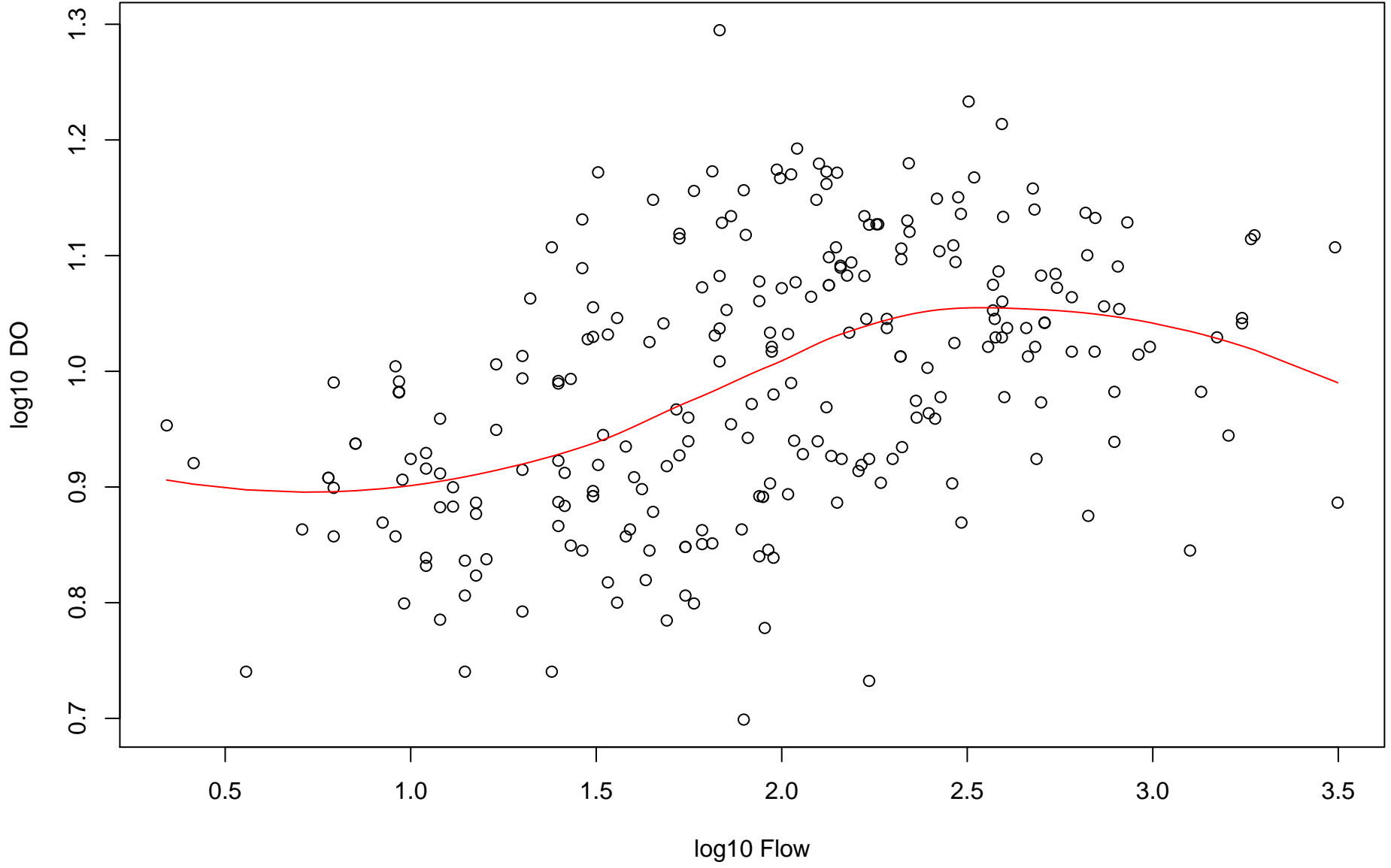
LK-00001-28.9



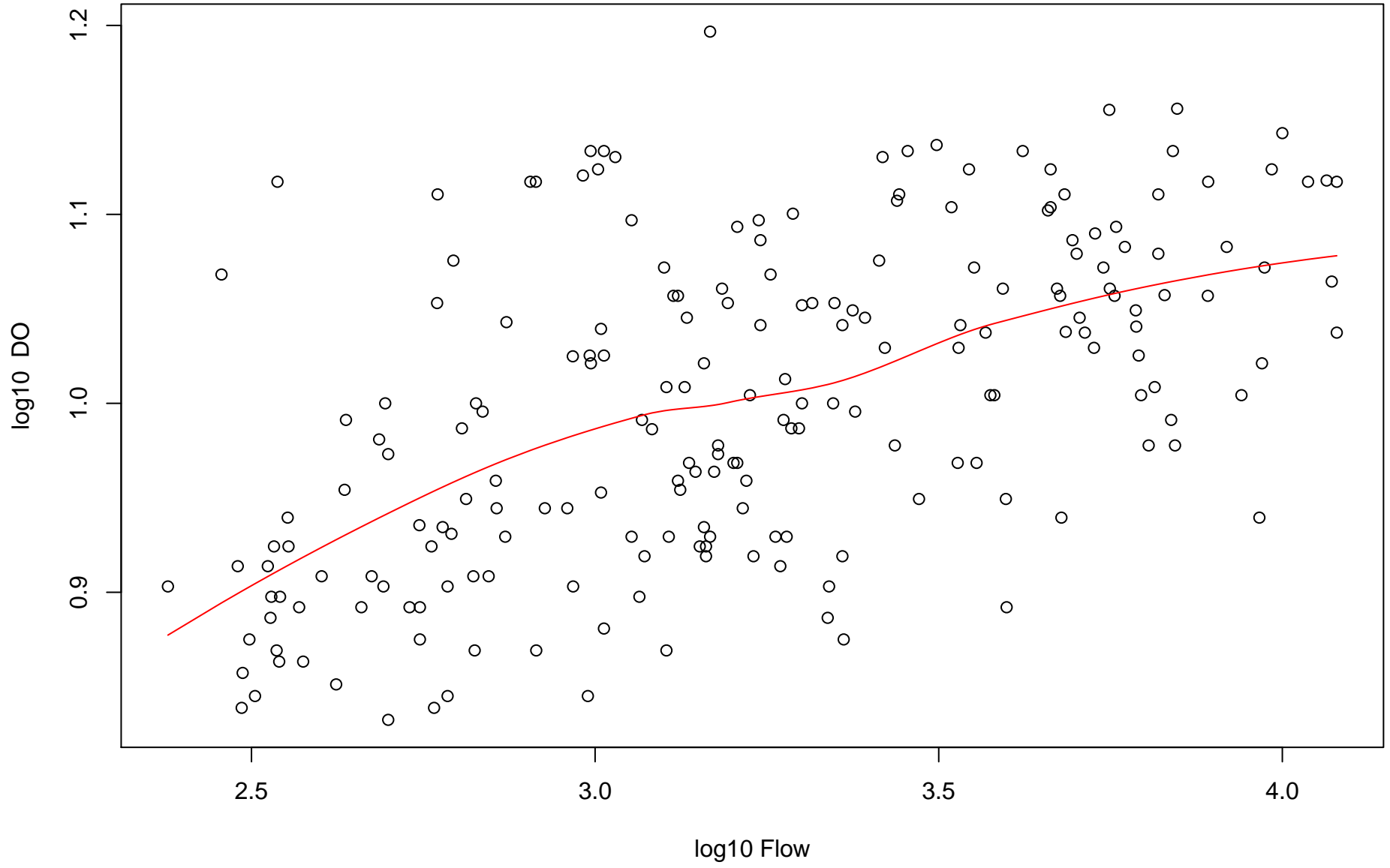
MC-00001-30



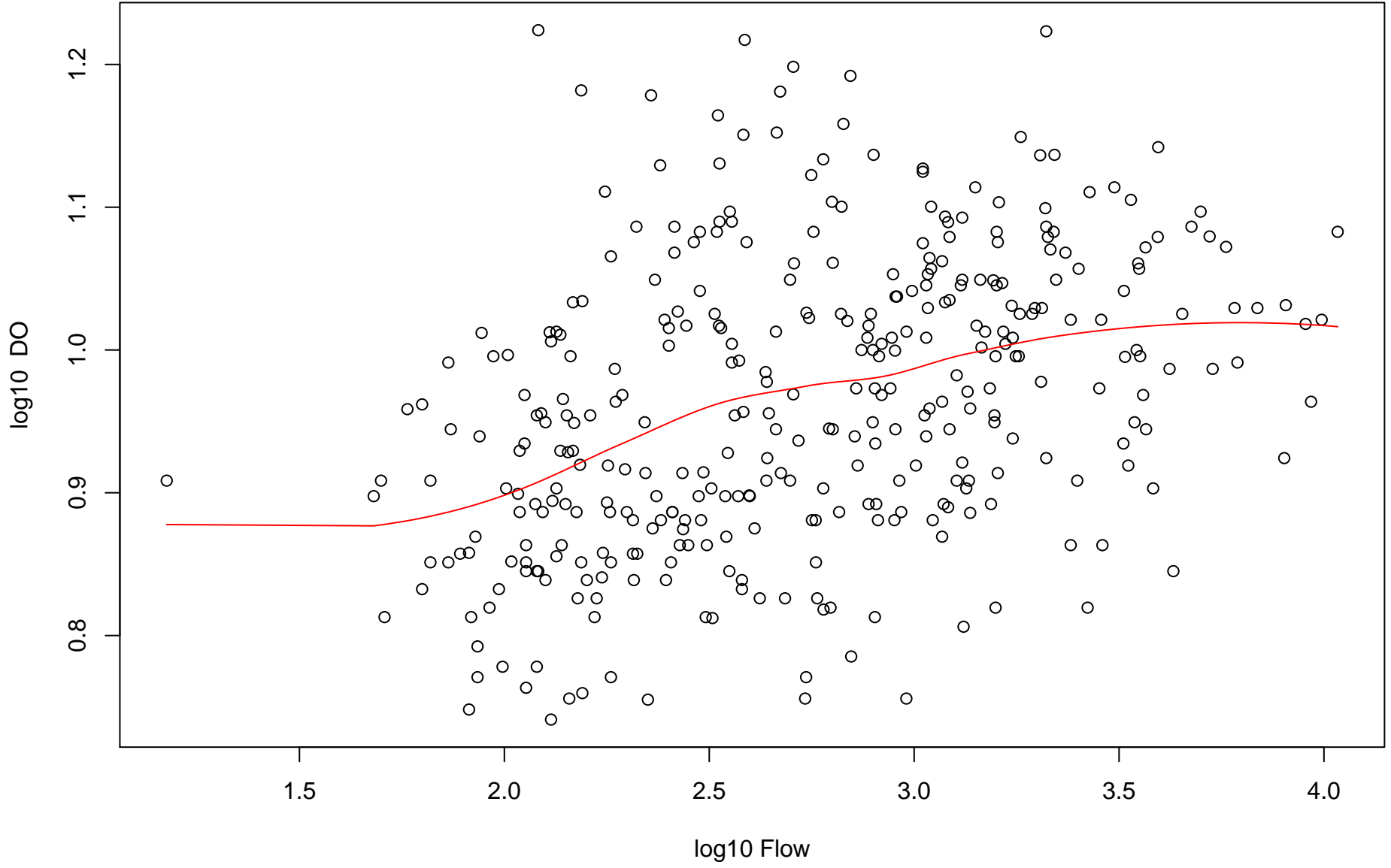
ML-00001-20.6



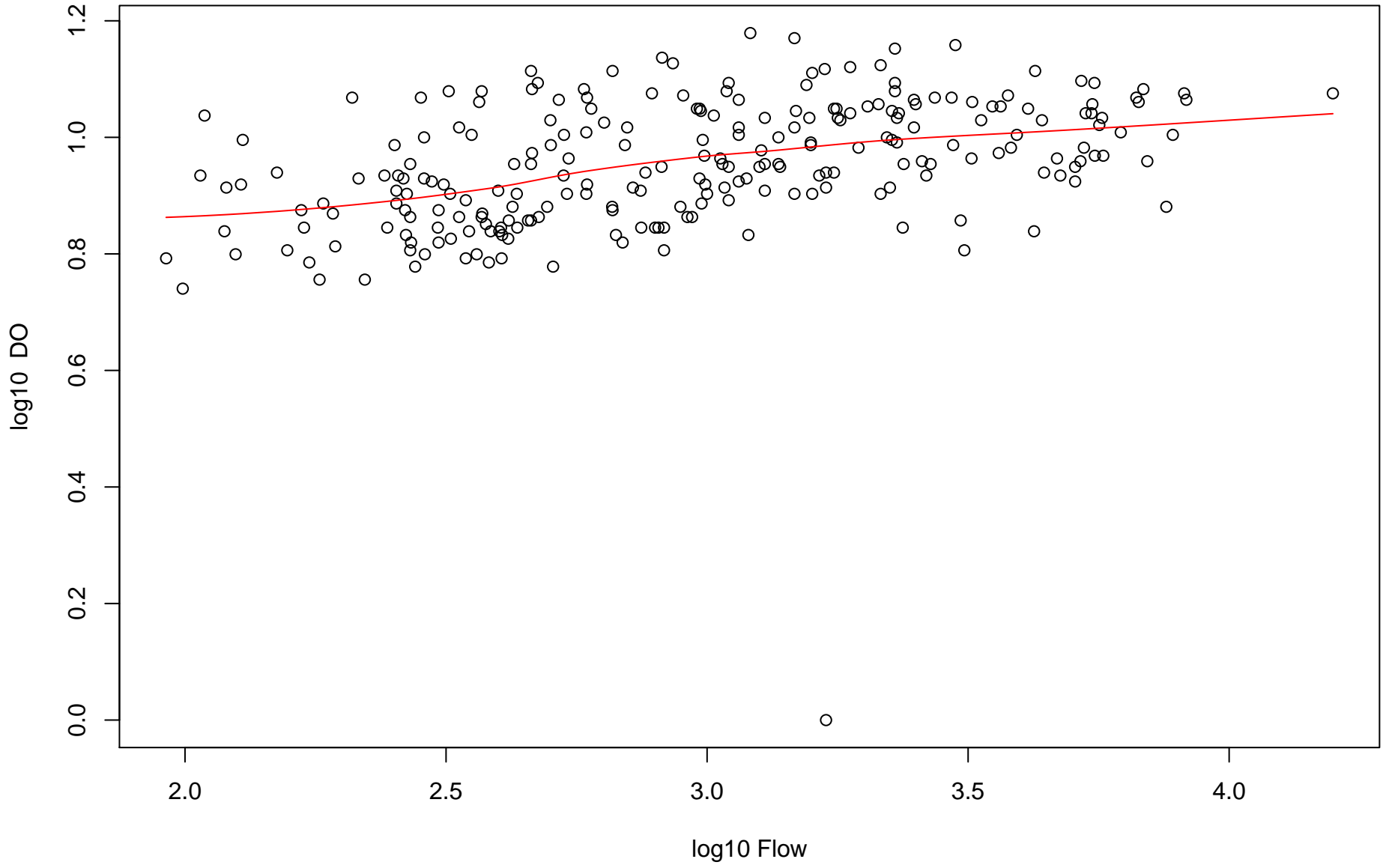
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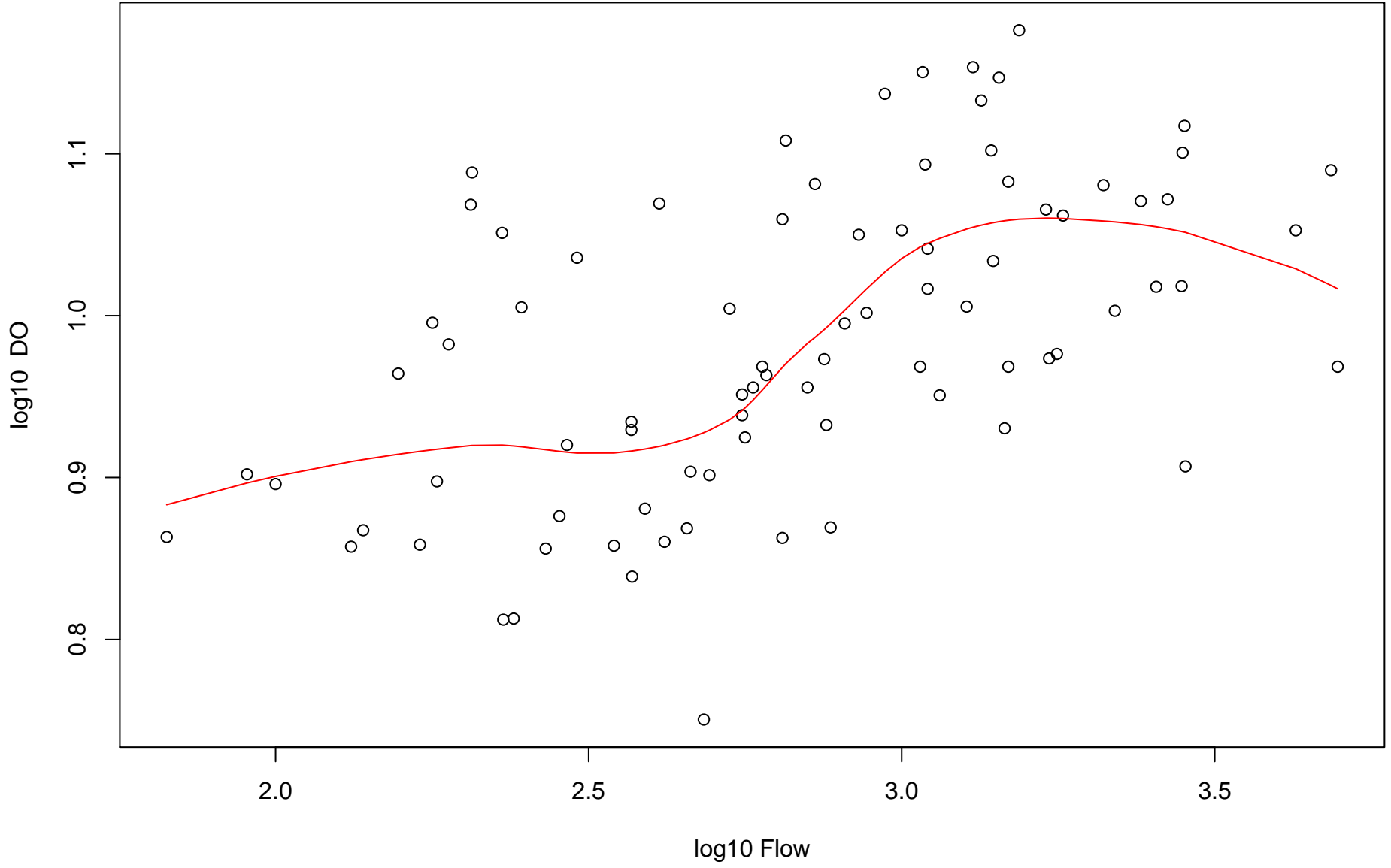
MW-00001-12



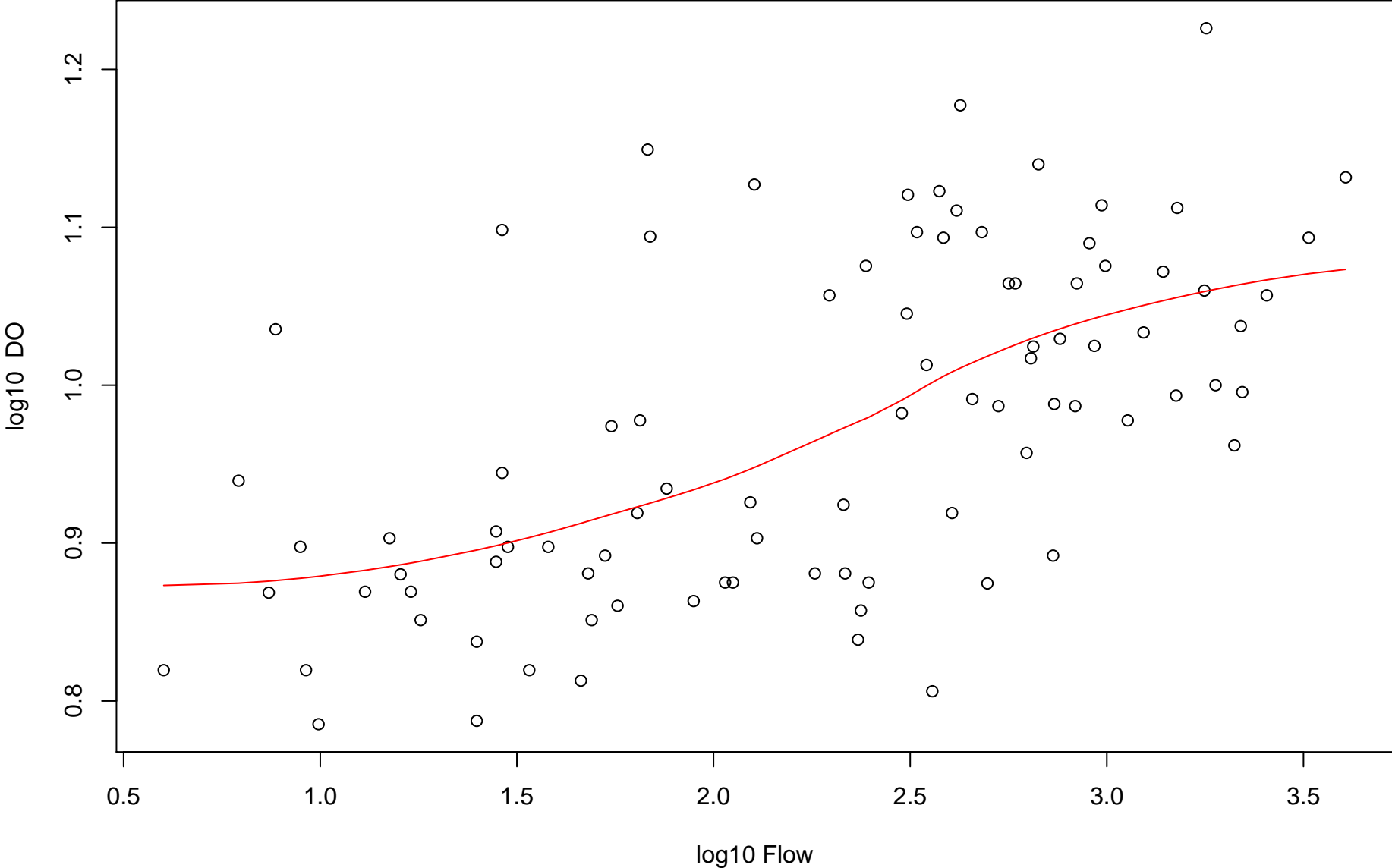
OGL-00001-2.8



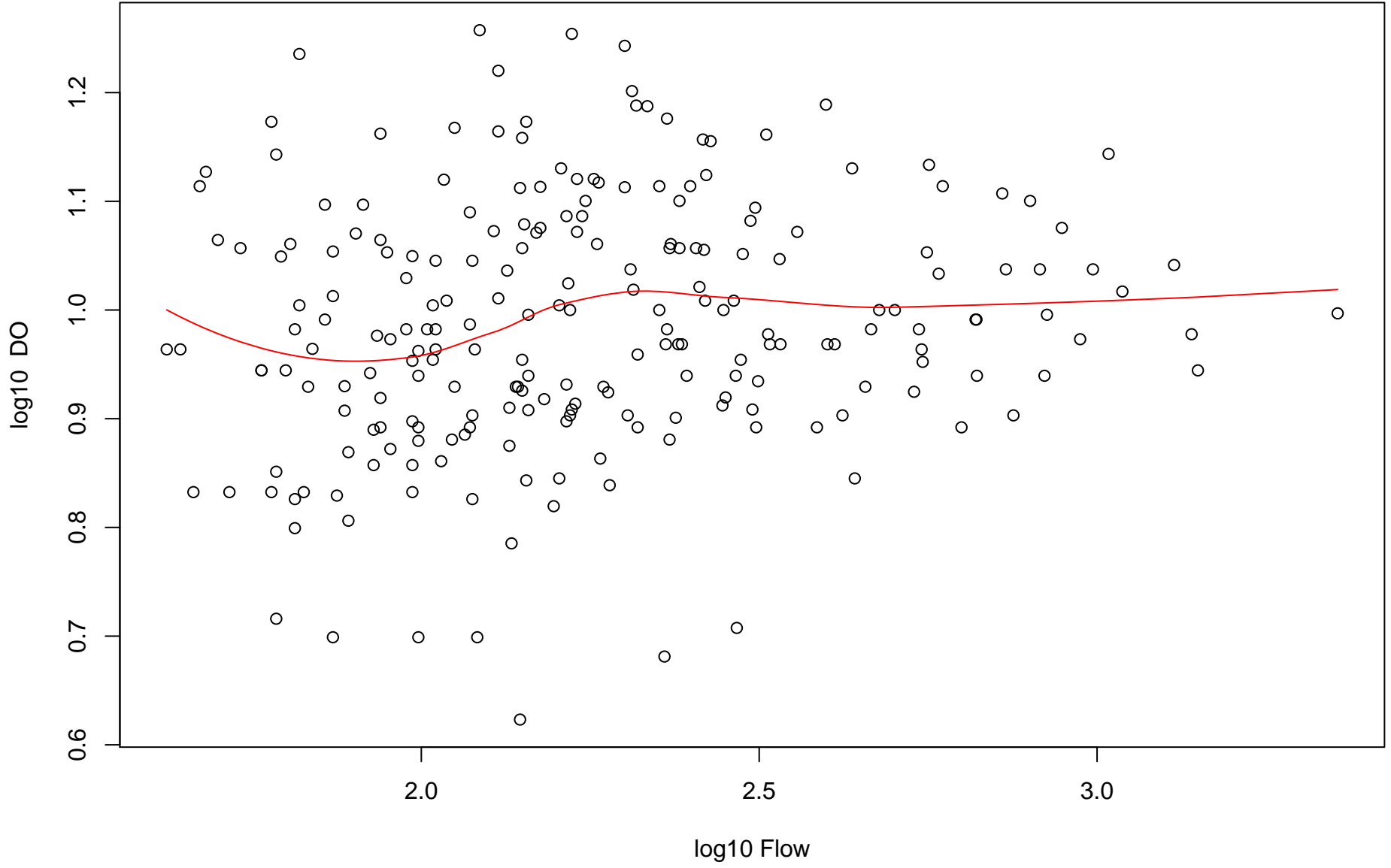
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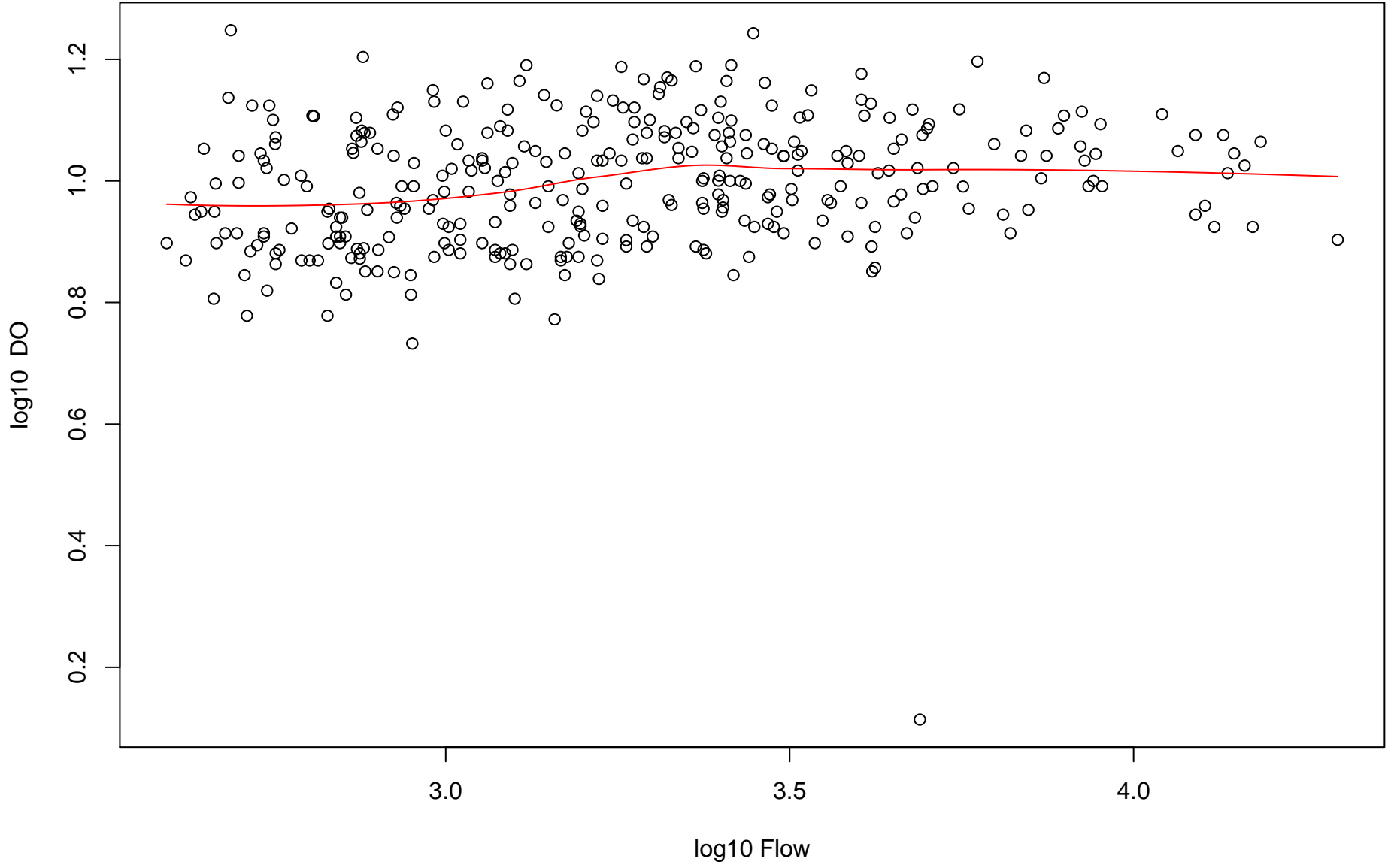
OMN-00006-12.3



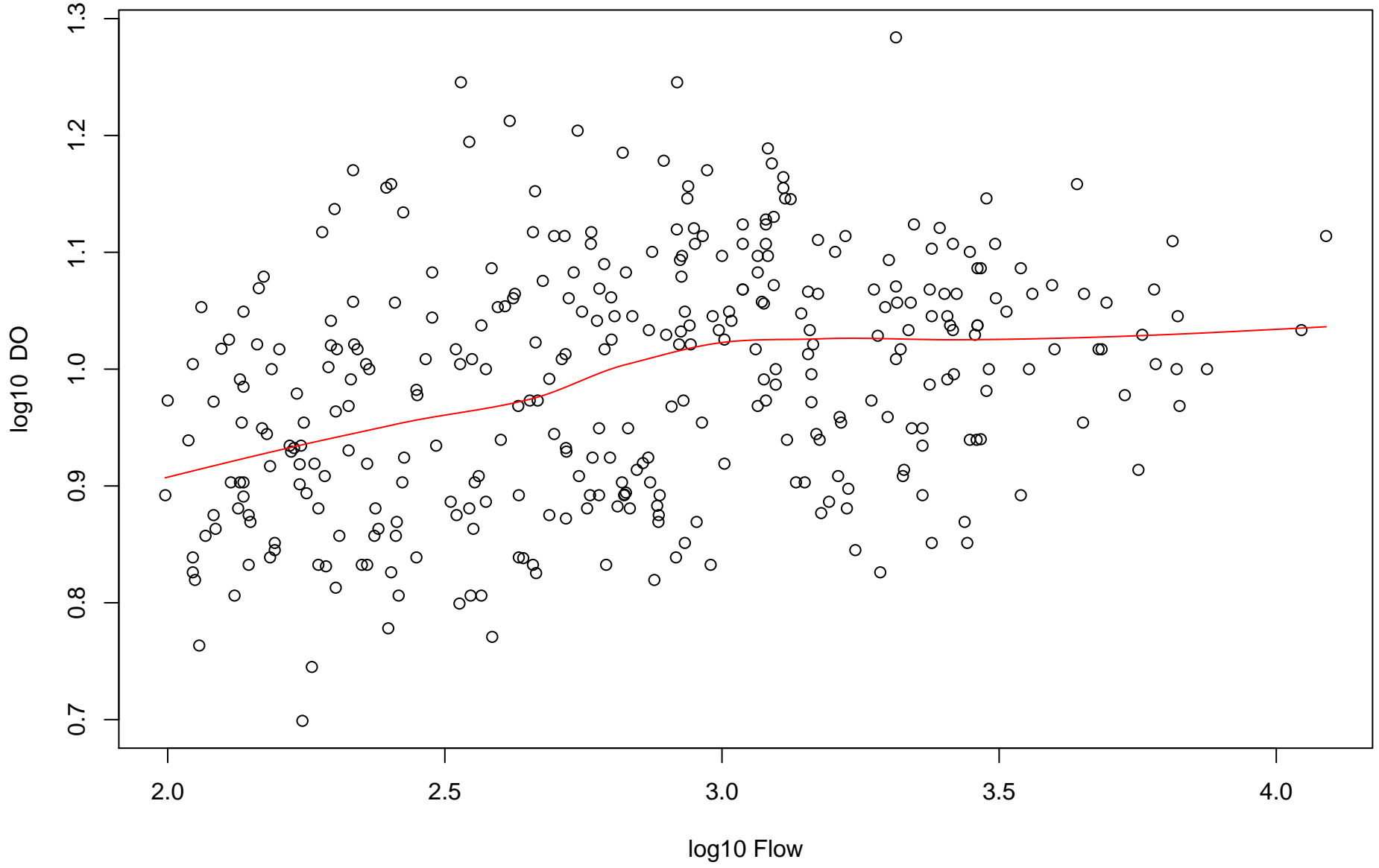
PL-00014-2.2



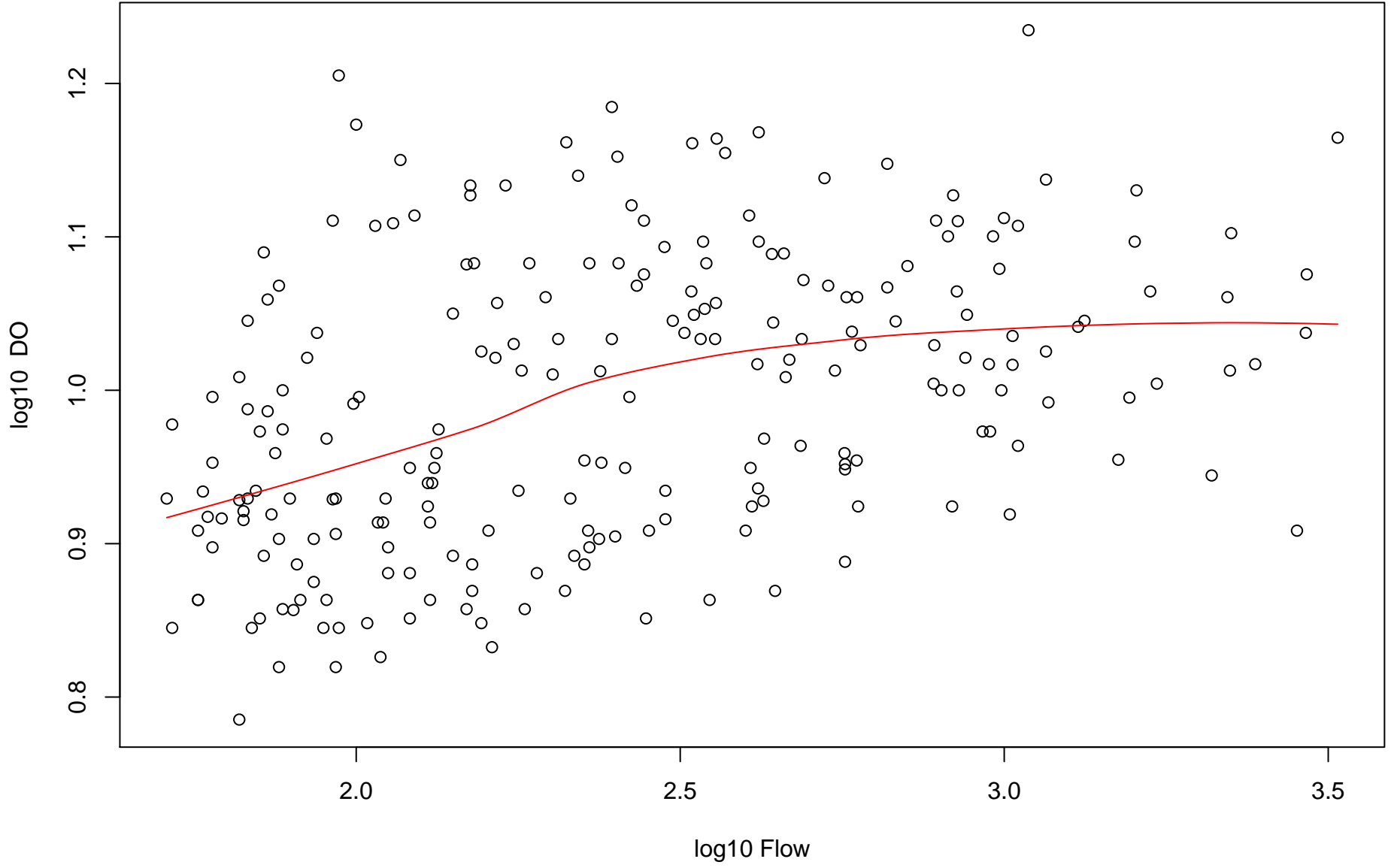
PS-00001-0.9



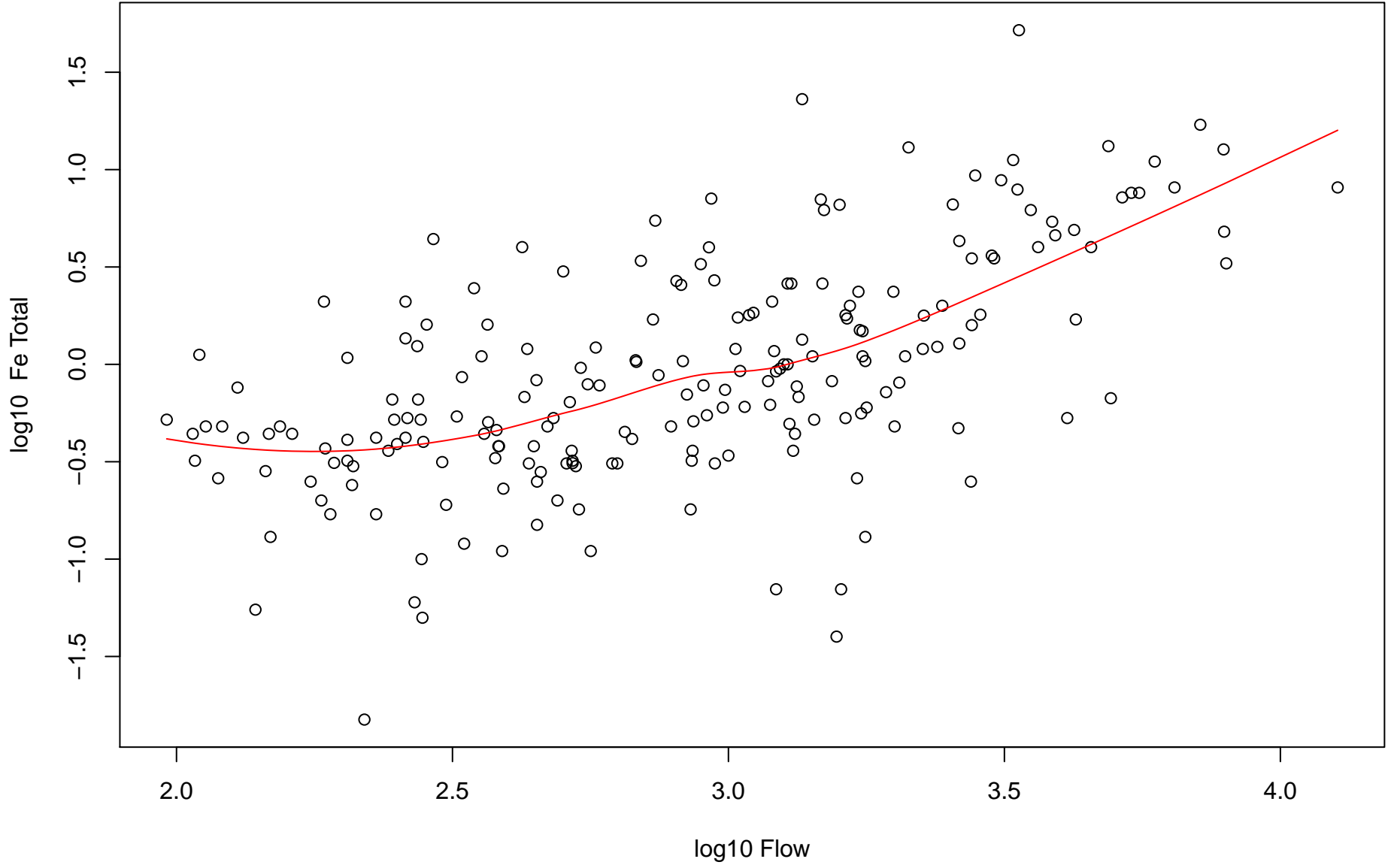
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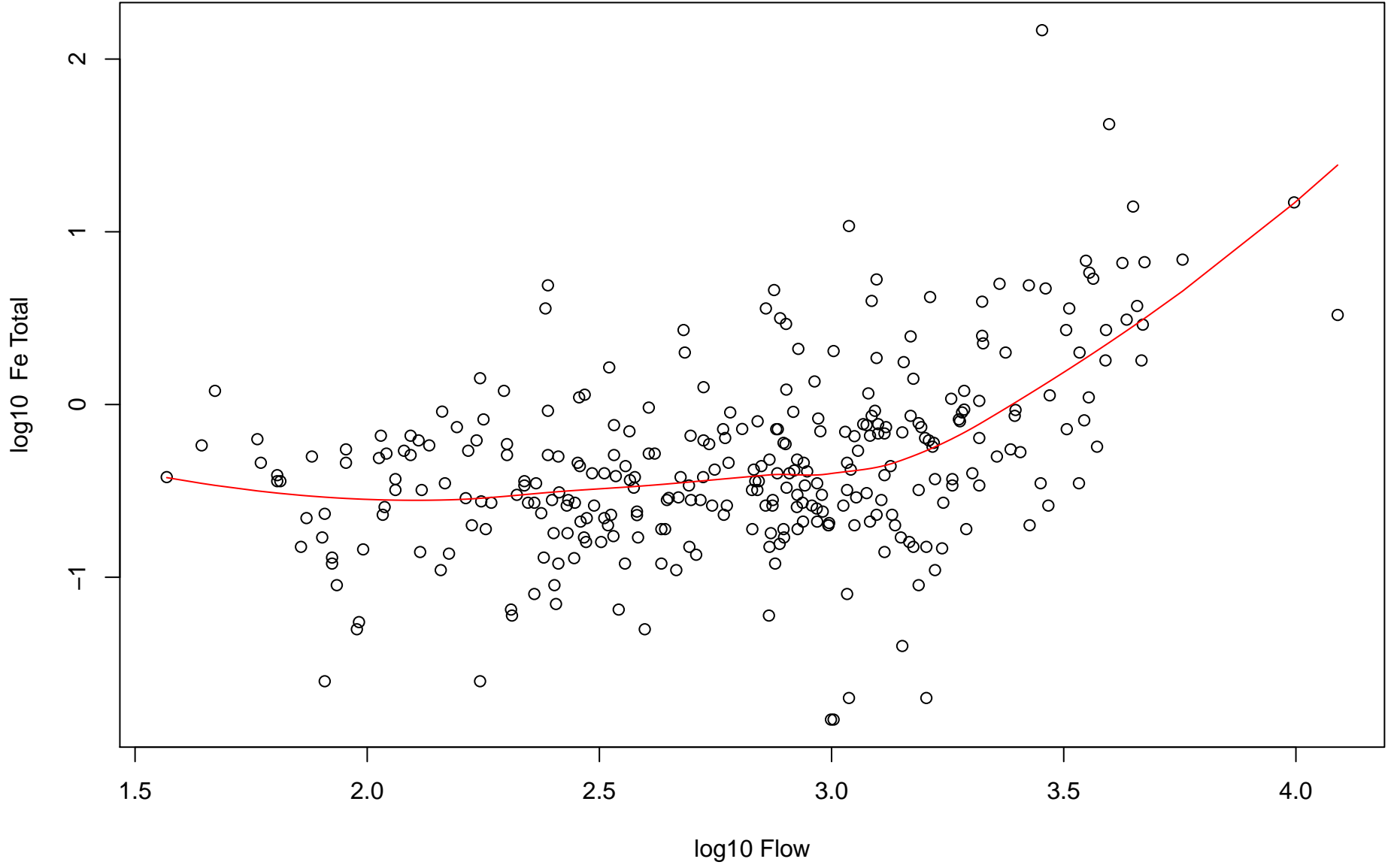
PU-00010-6.1



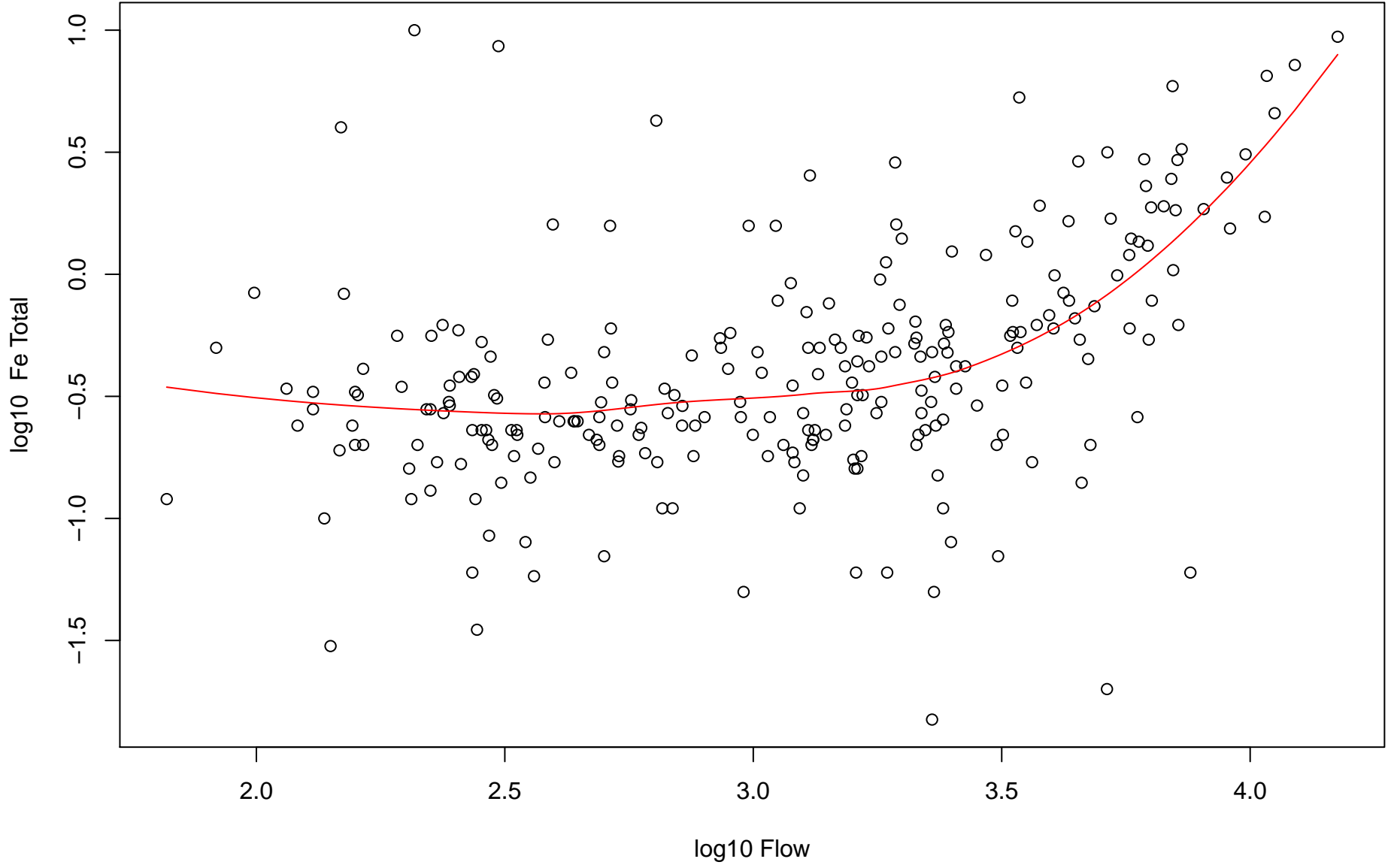
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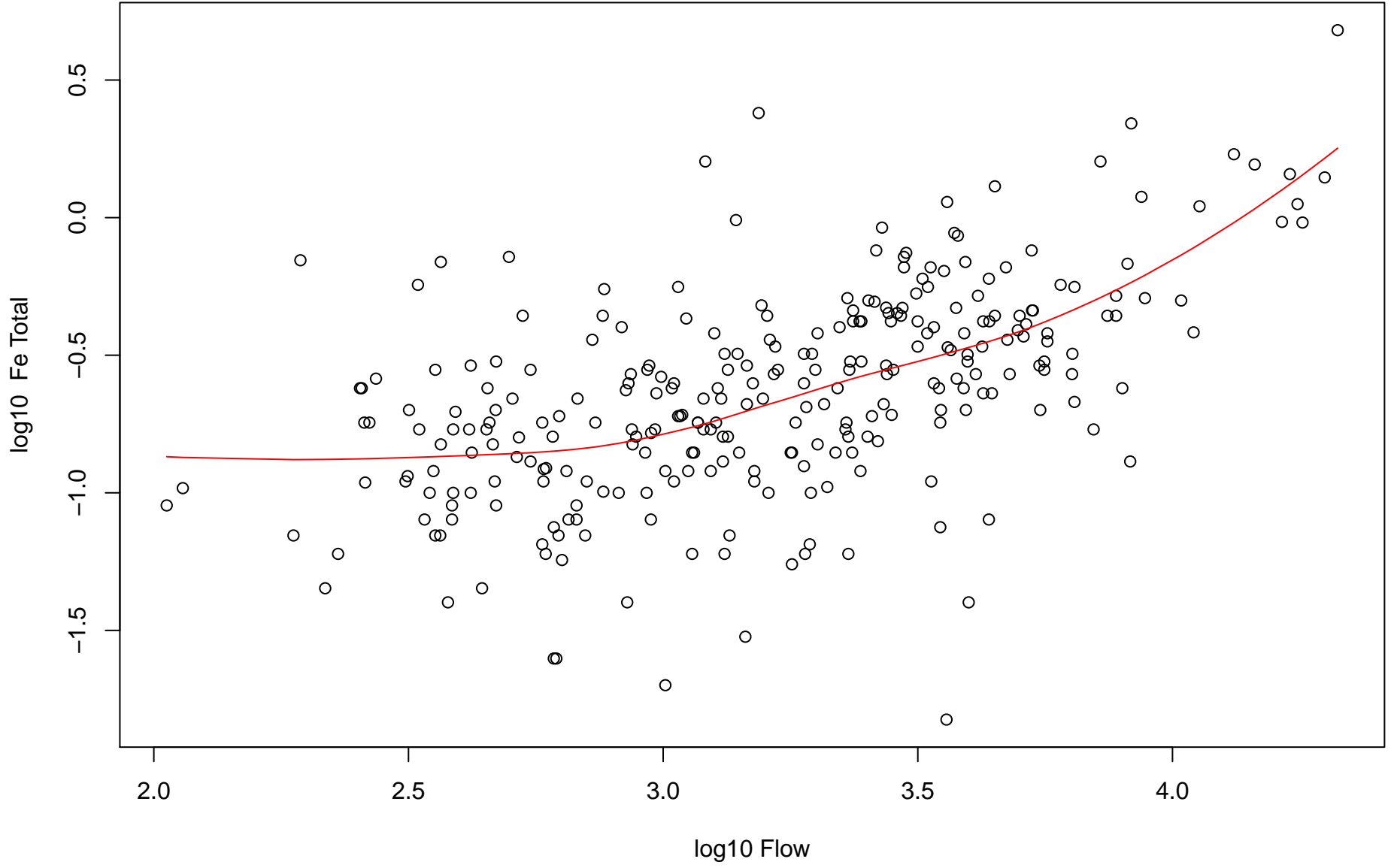
KC-00001-11.6



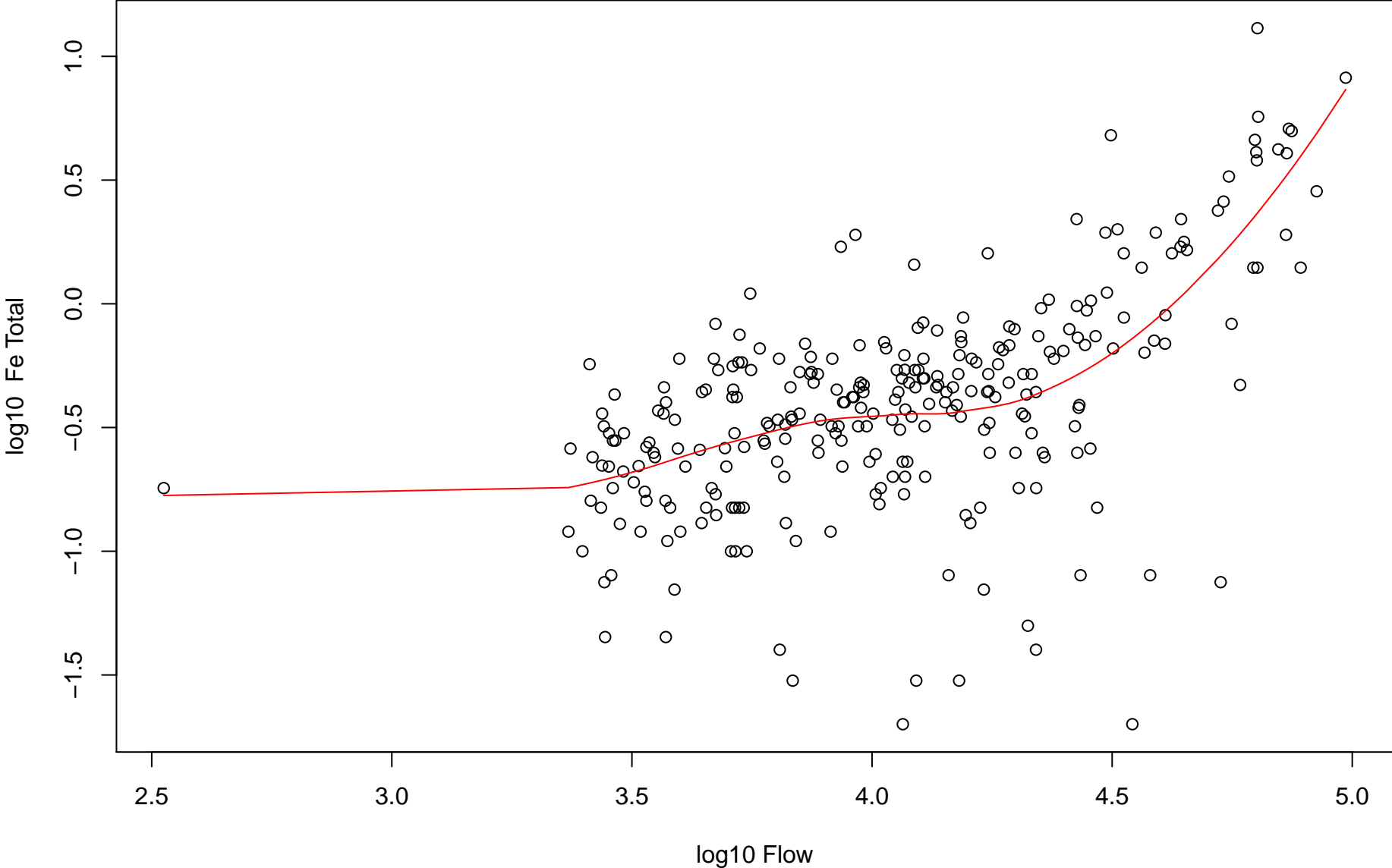
KE-00001-4.3



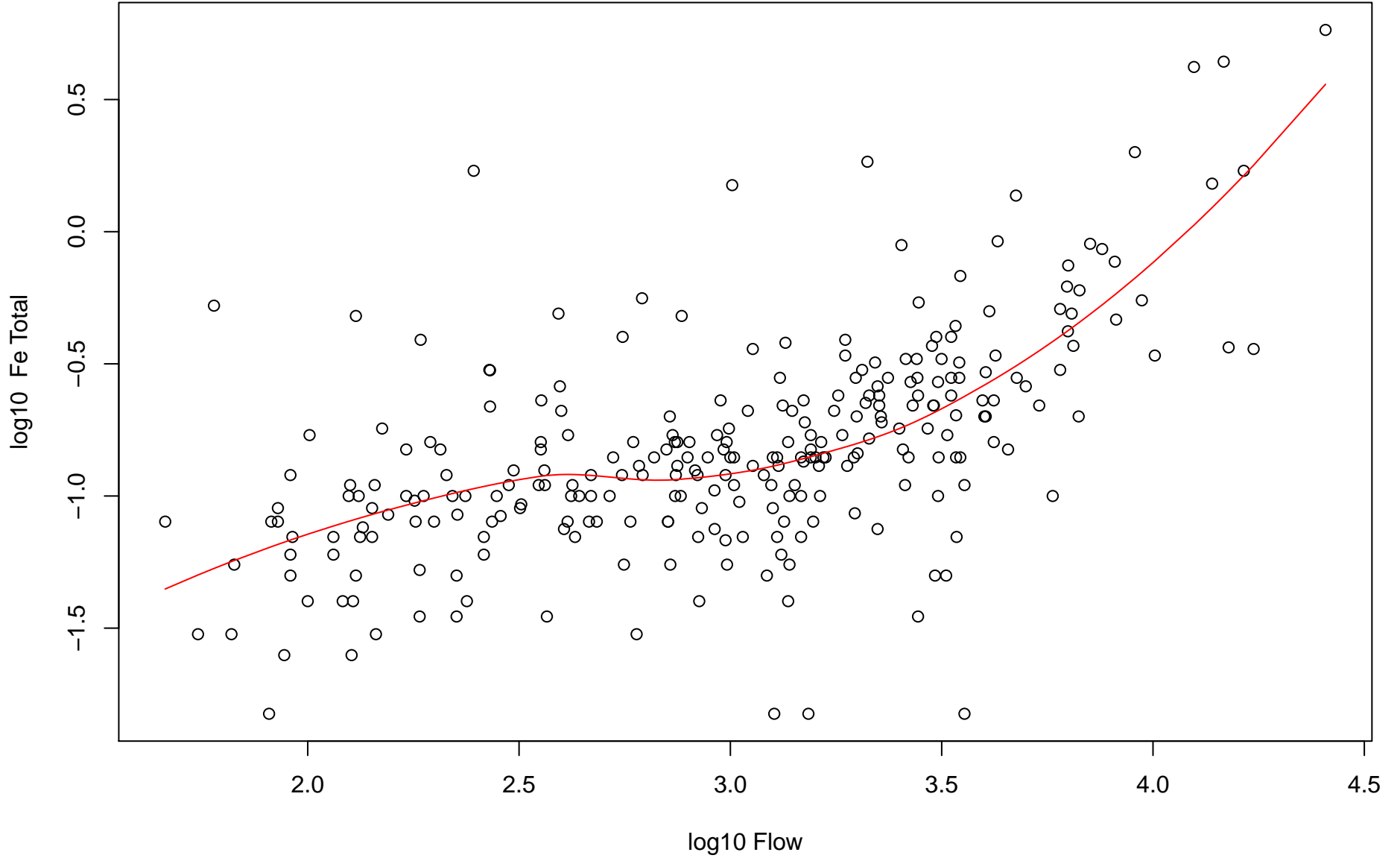
KG-00001-8.25



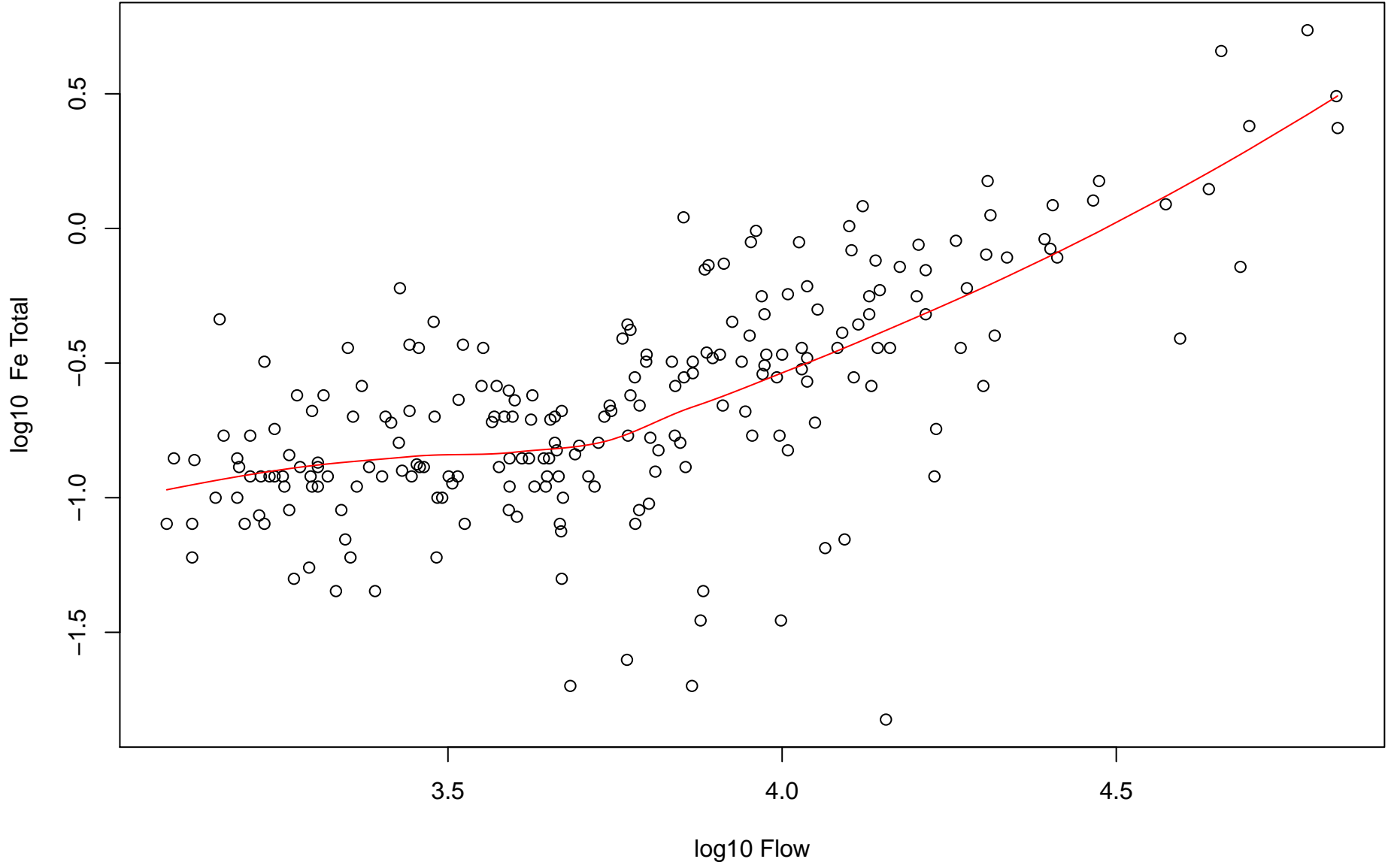
KL-00001-31.7



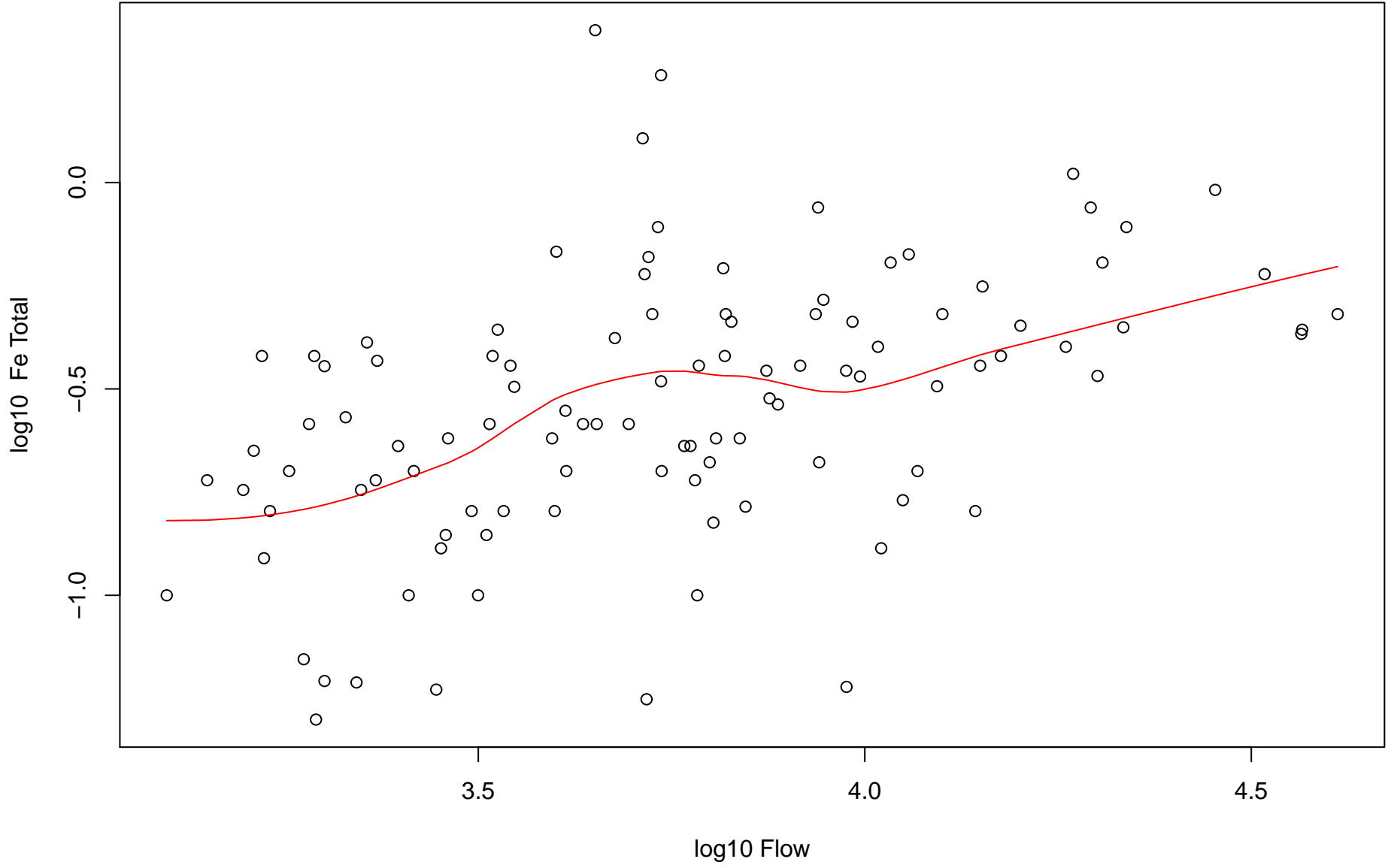
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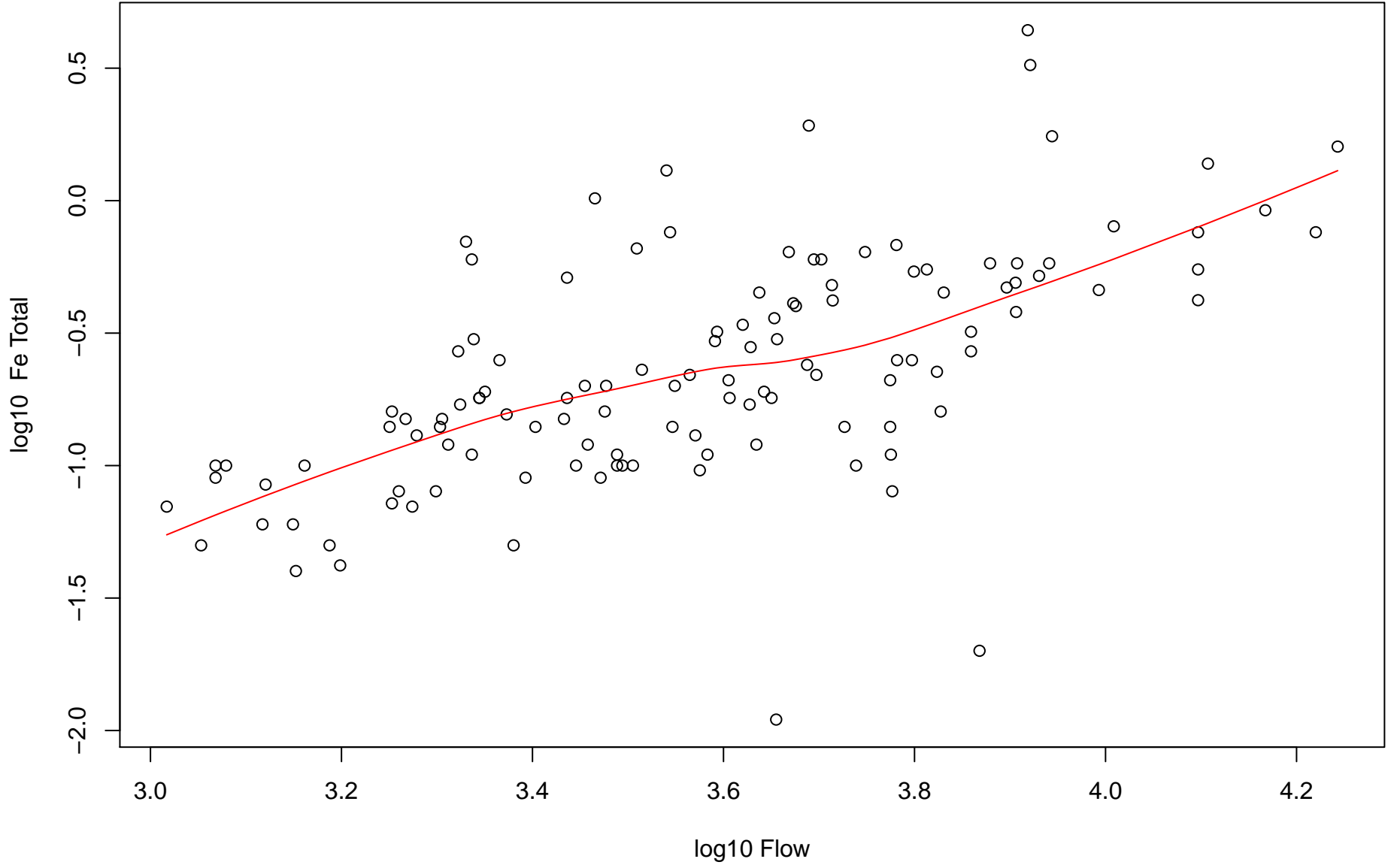
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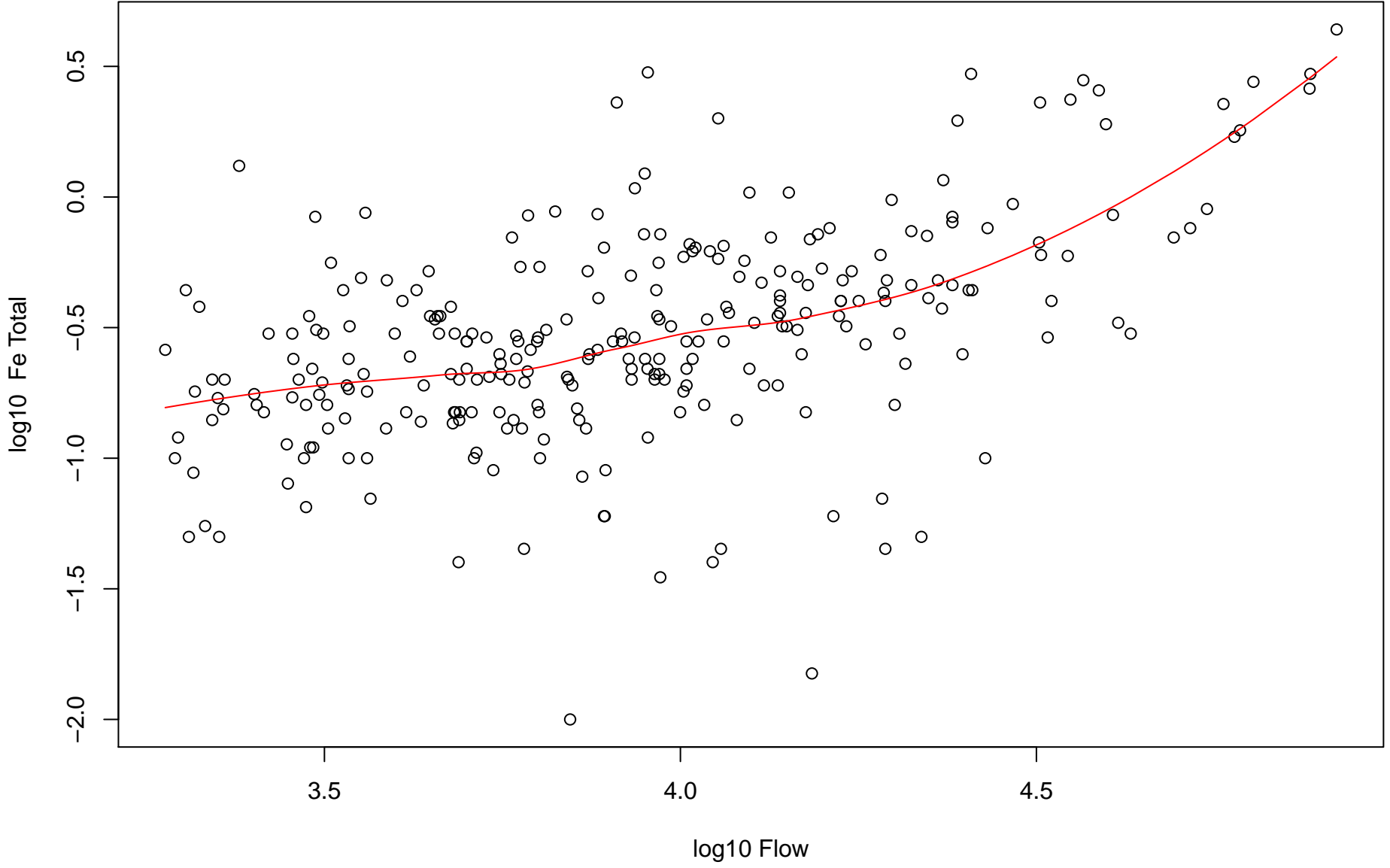
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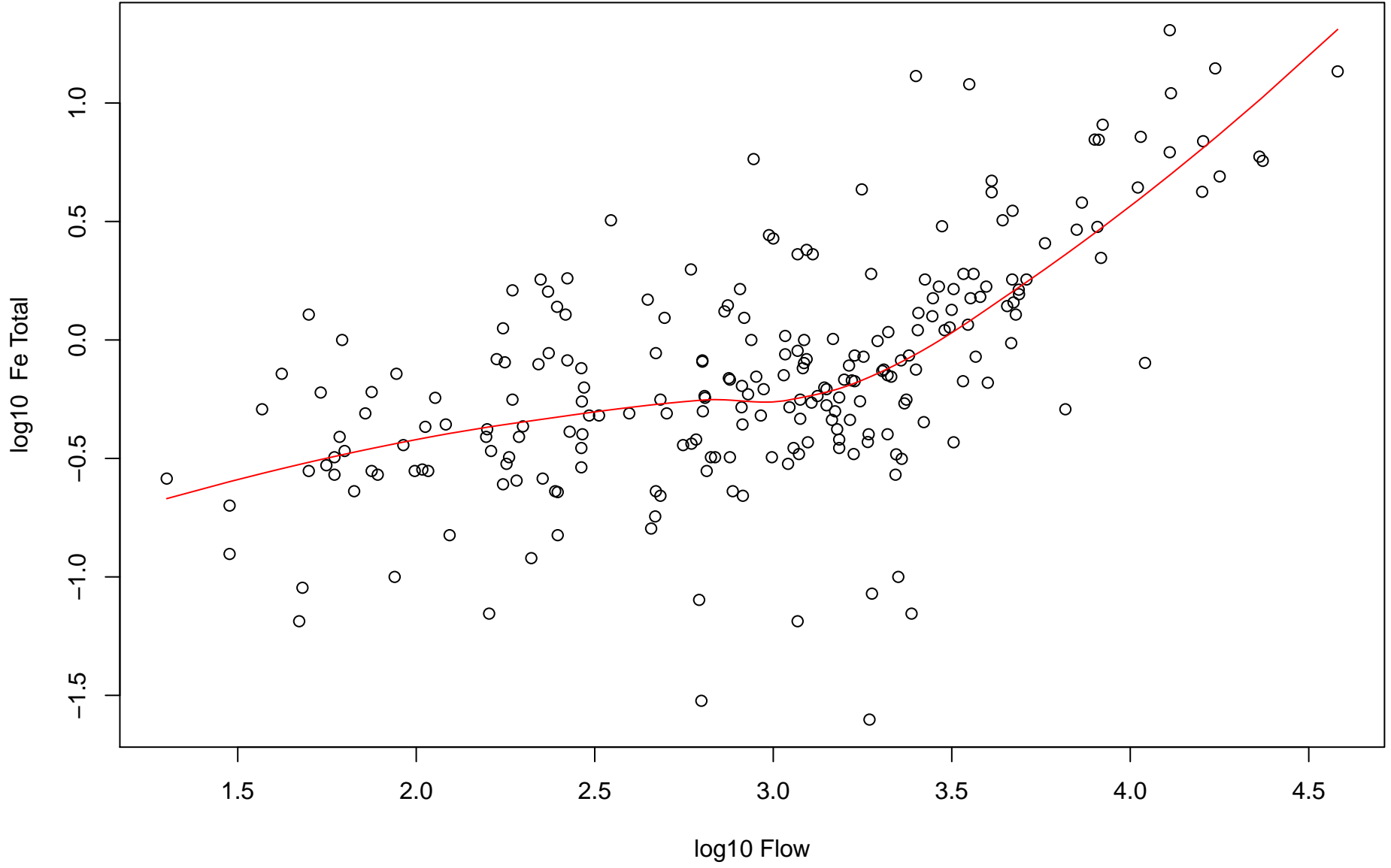
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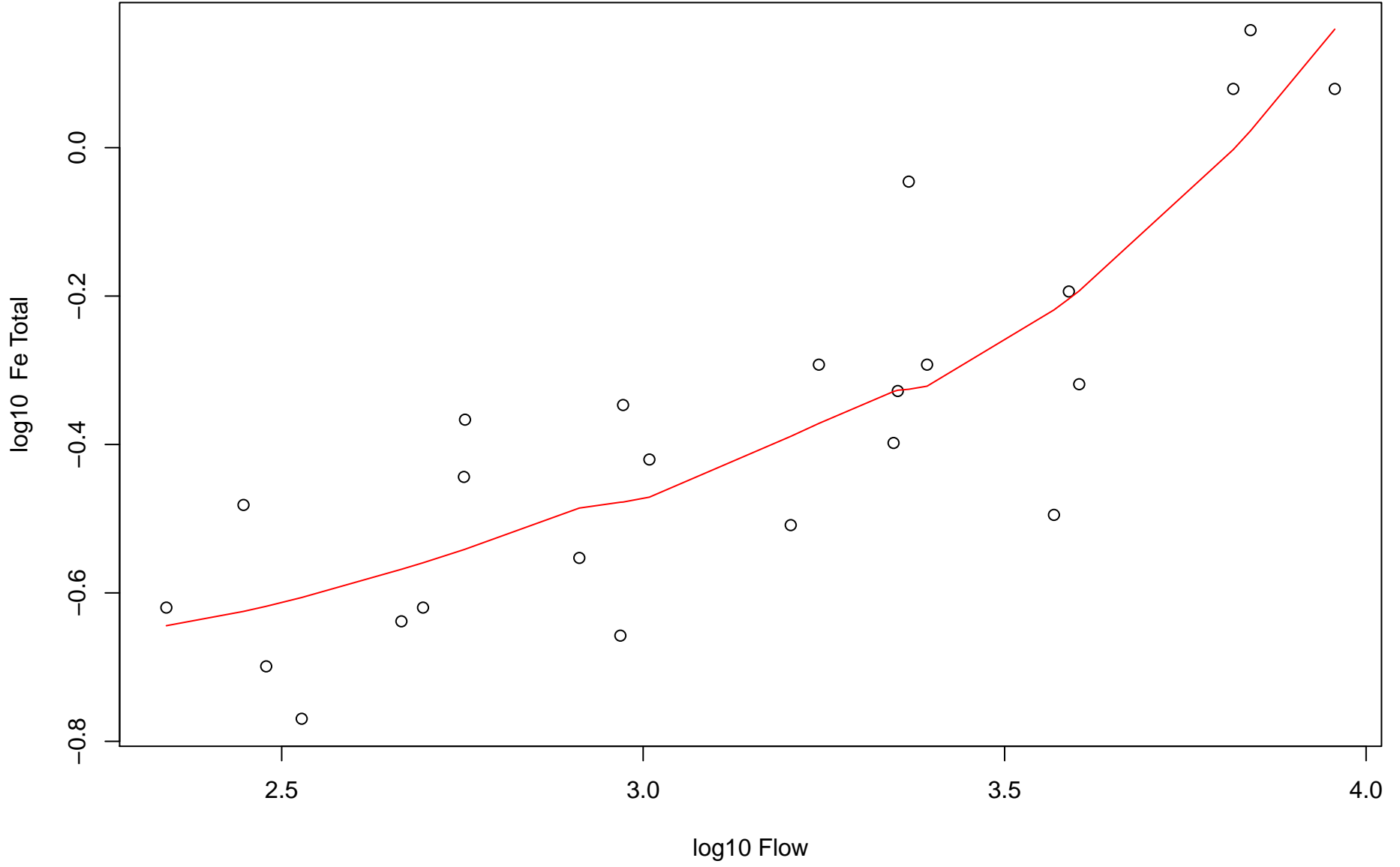
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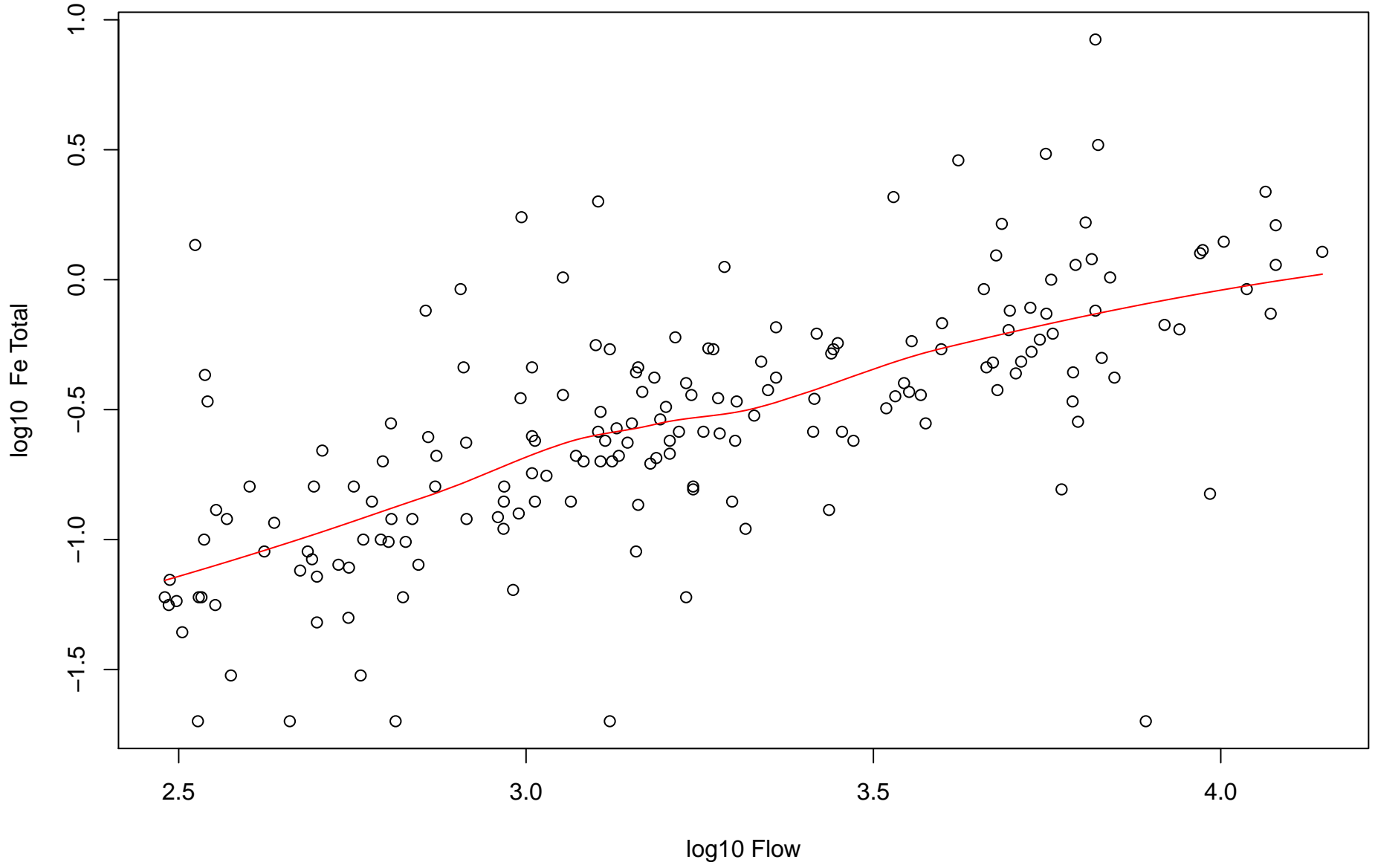
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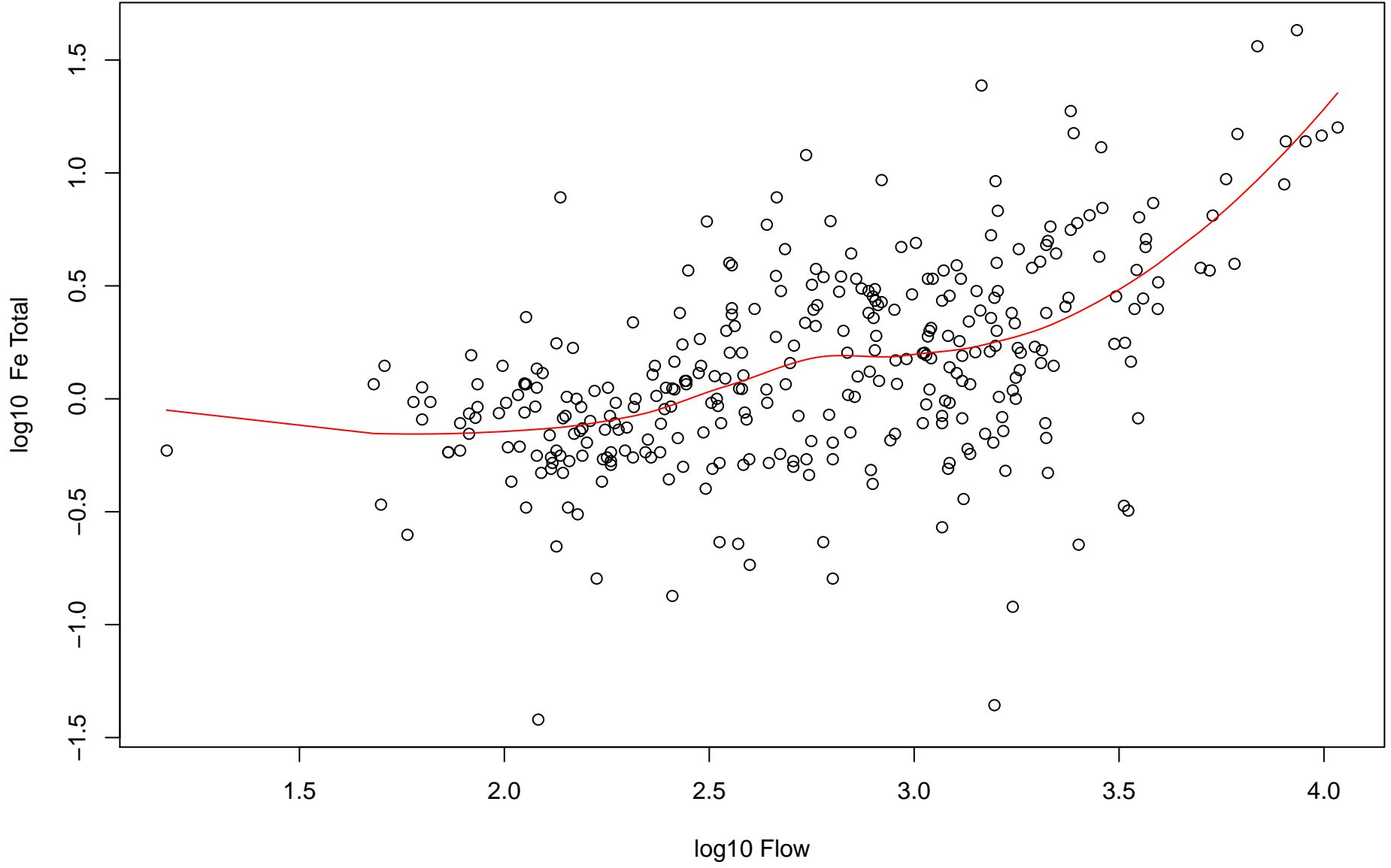
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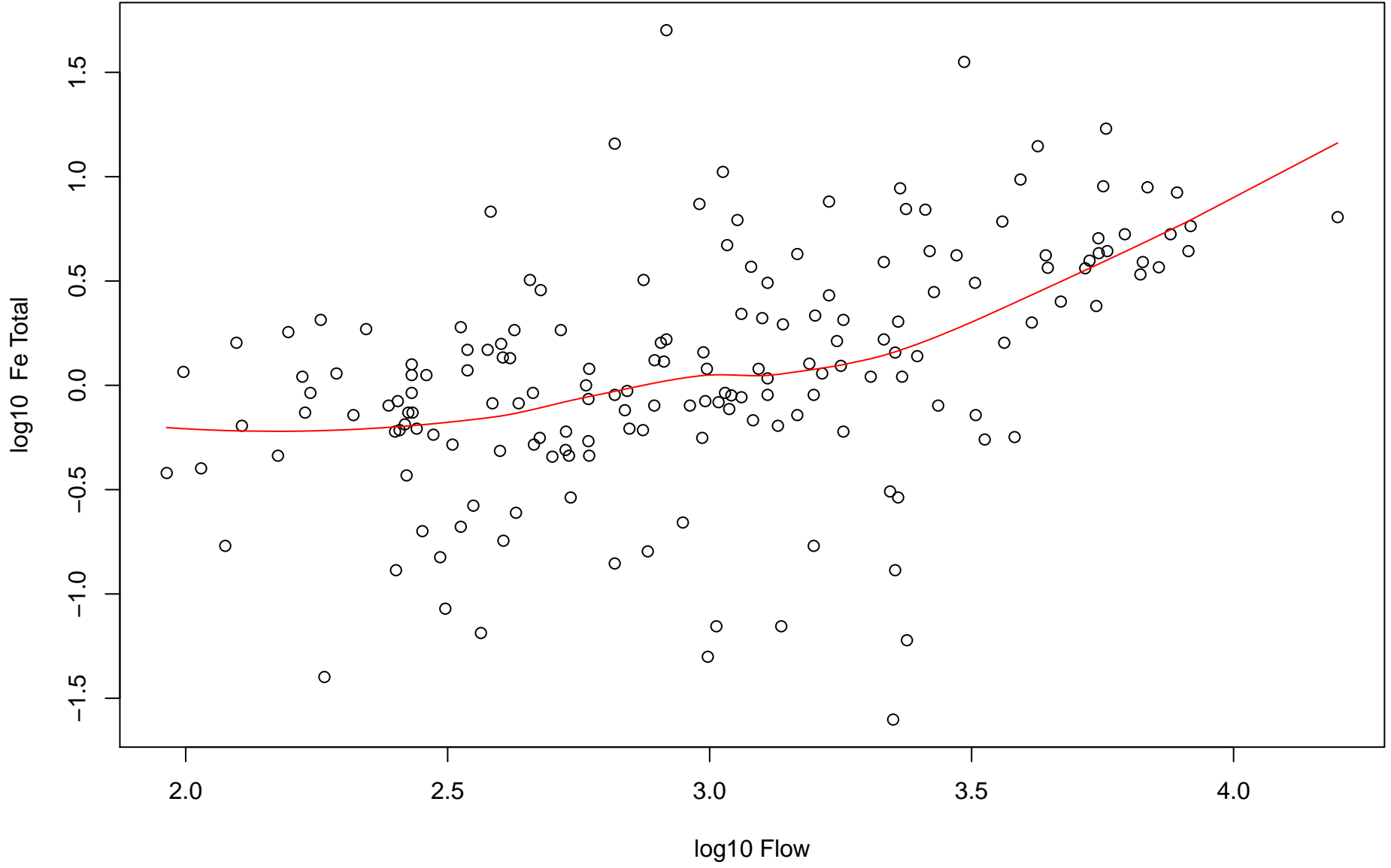
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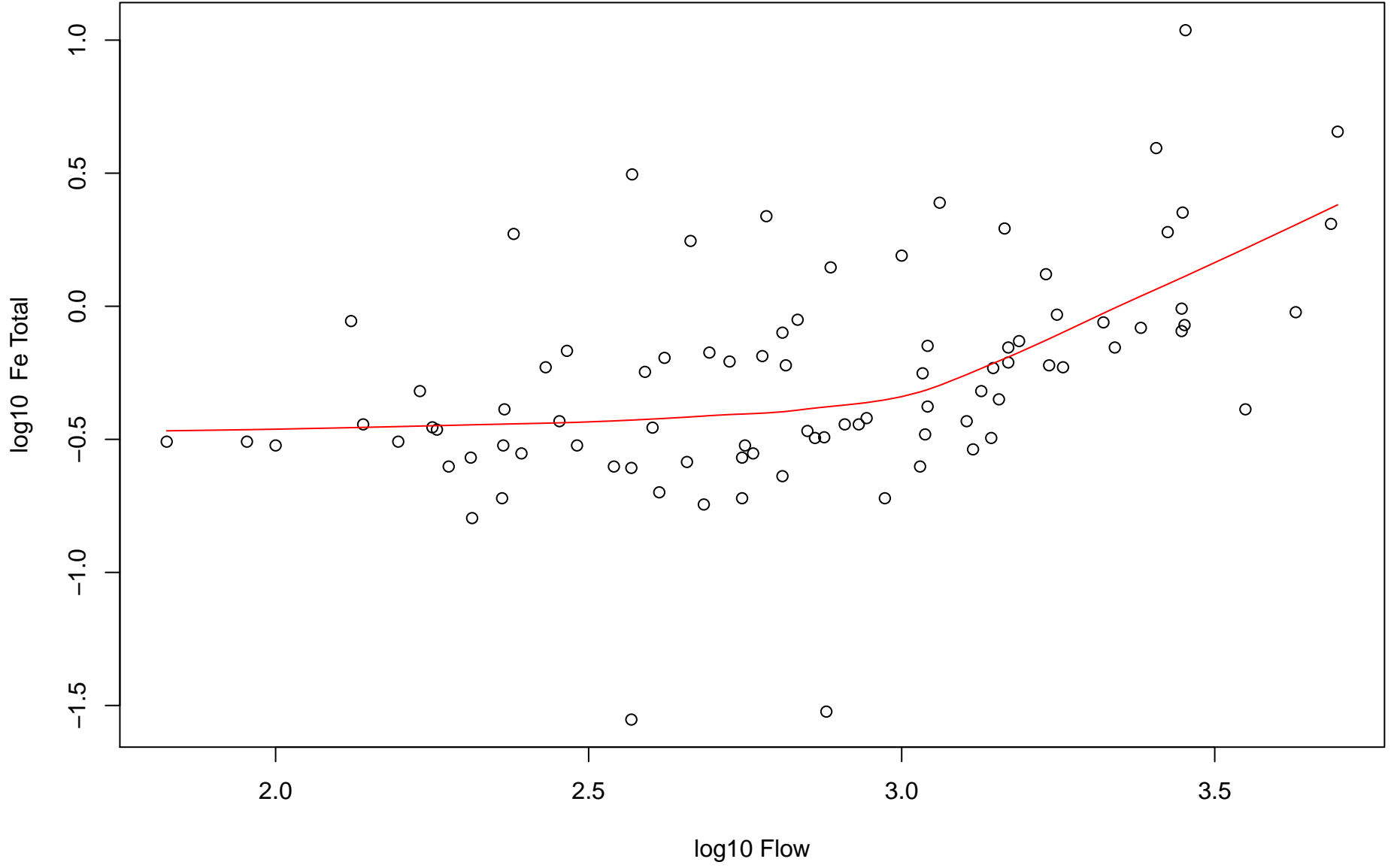
MW-00001-12



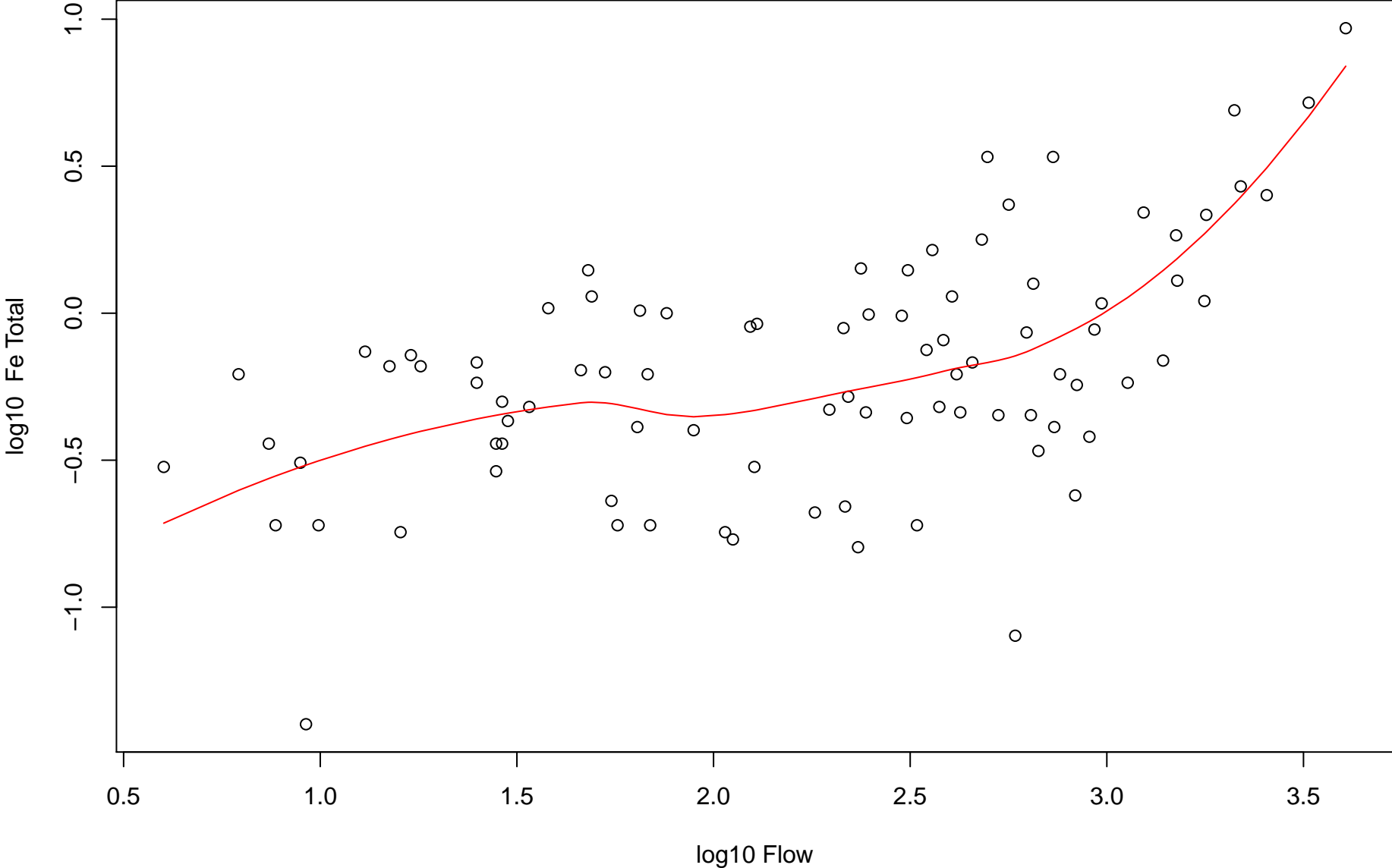
OGL-00001-2.8



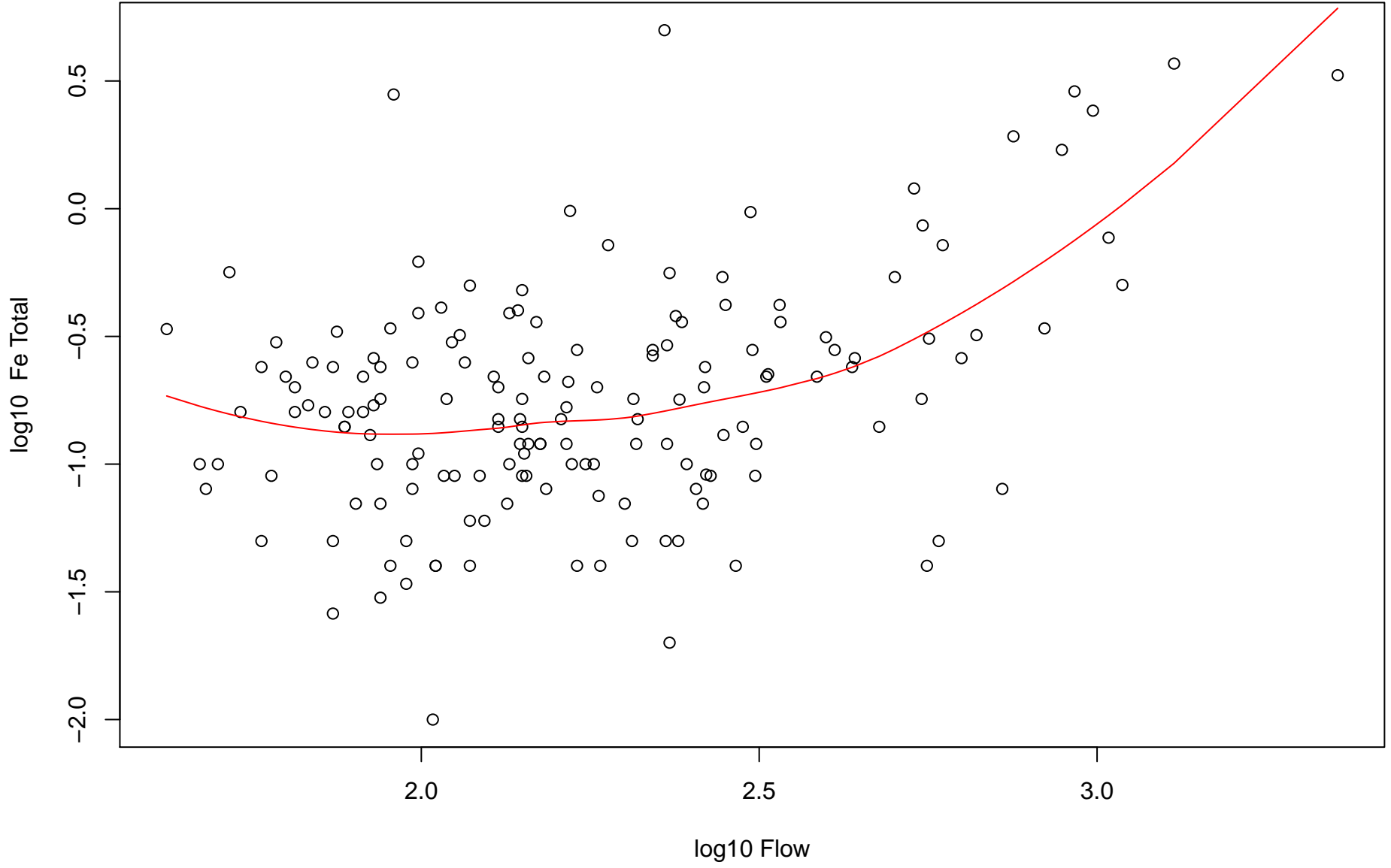
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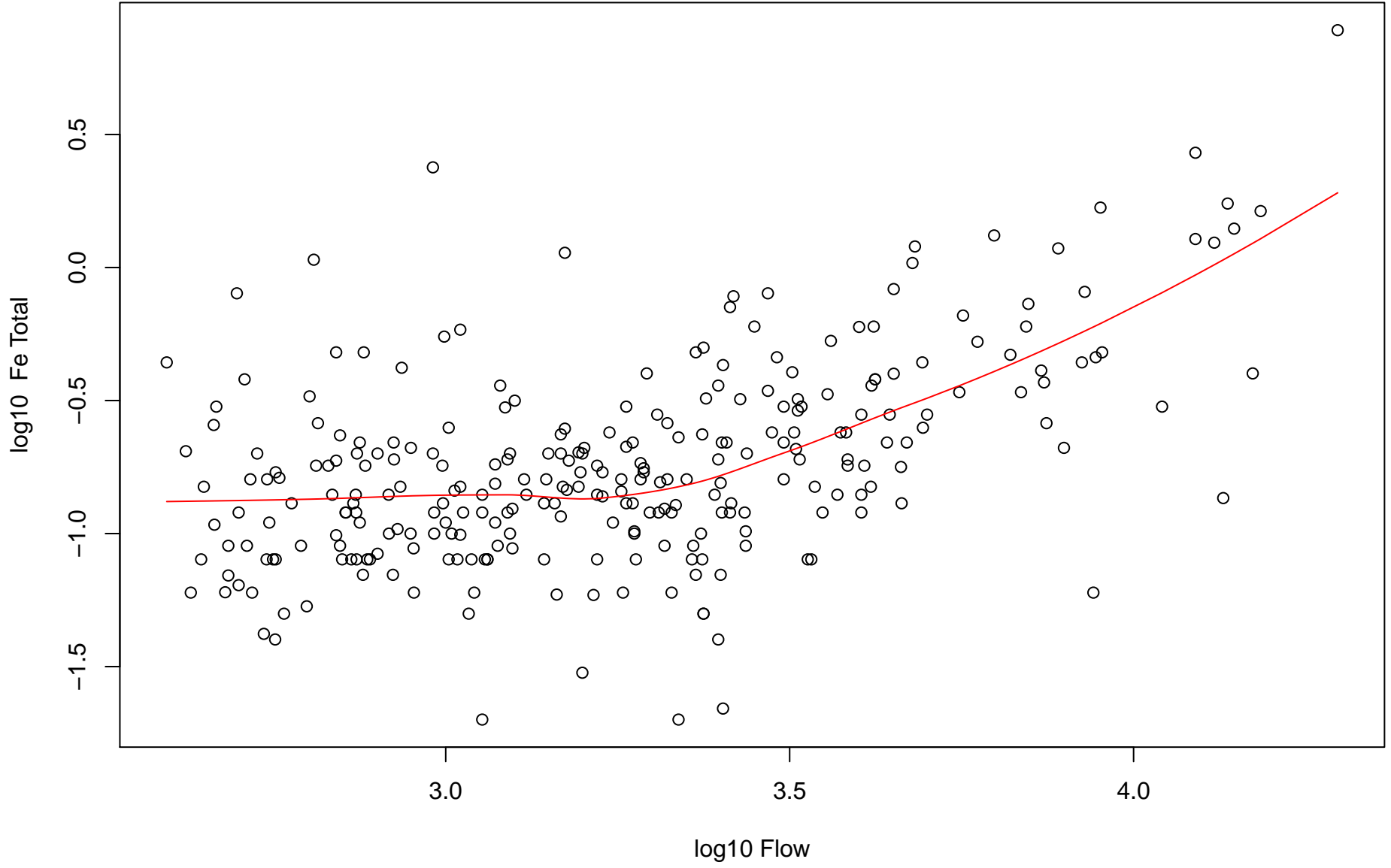
OMN-00006-12.3



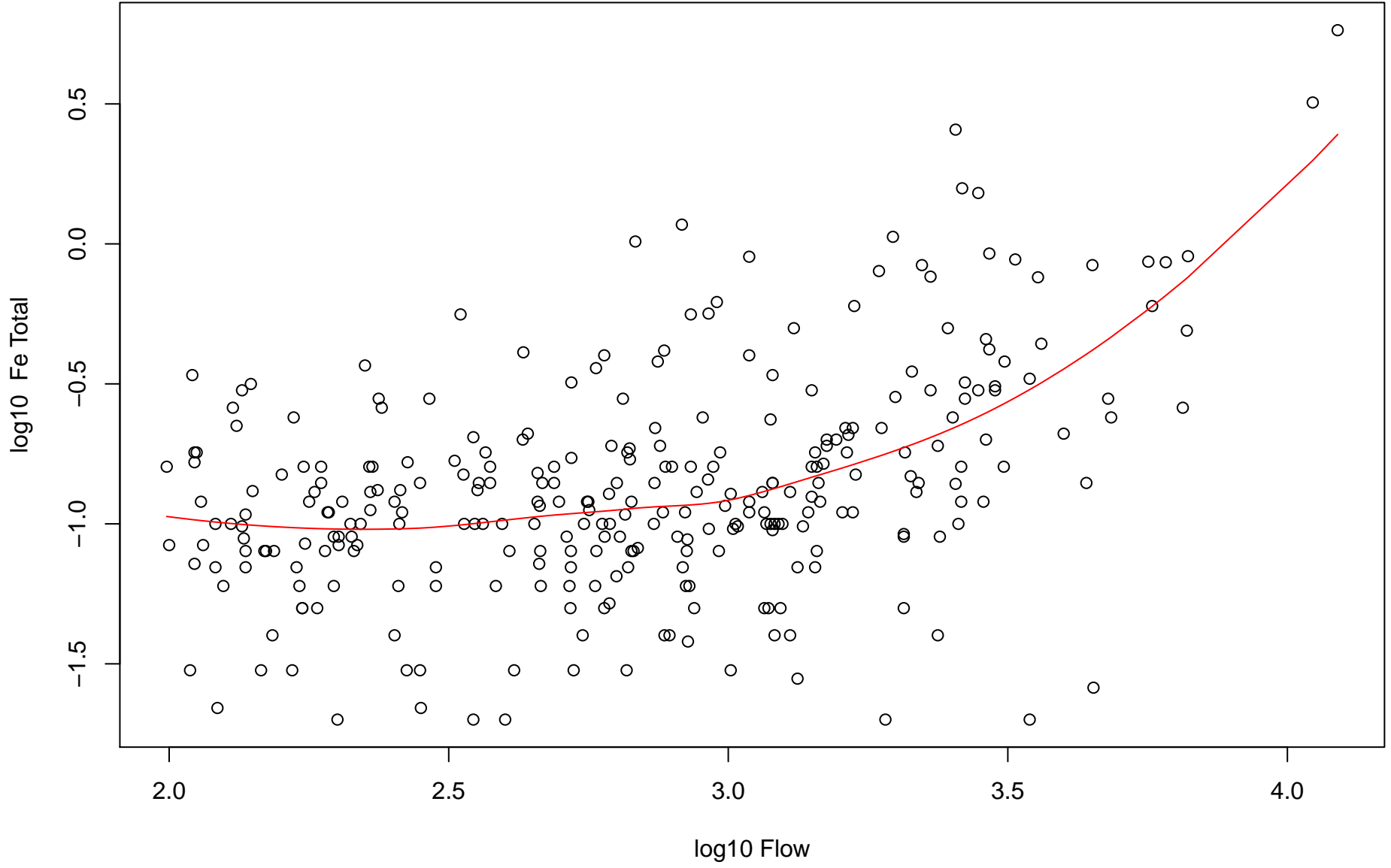
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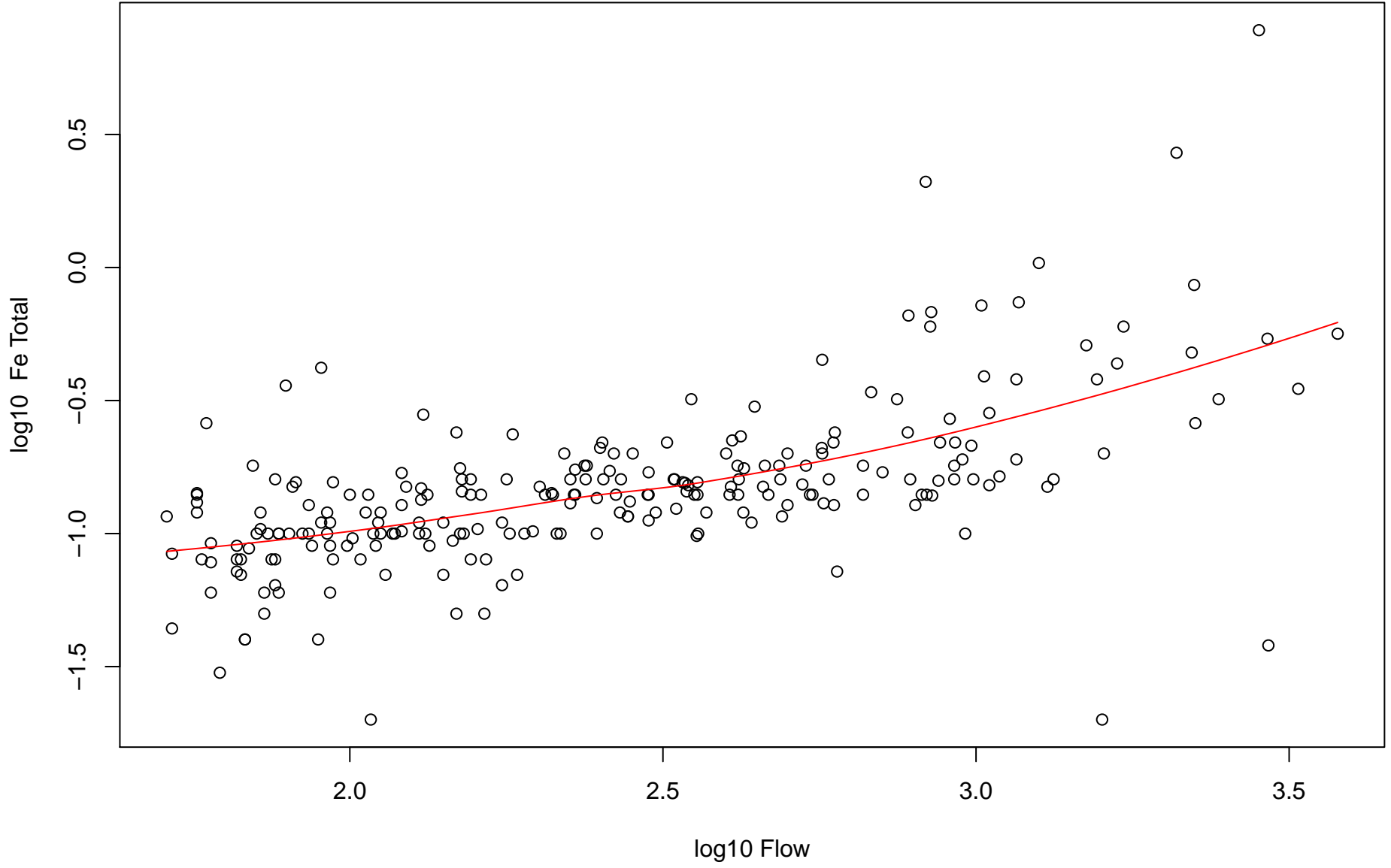
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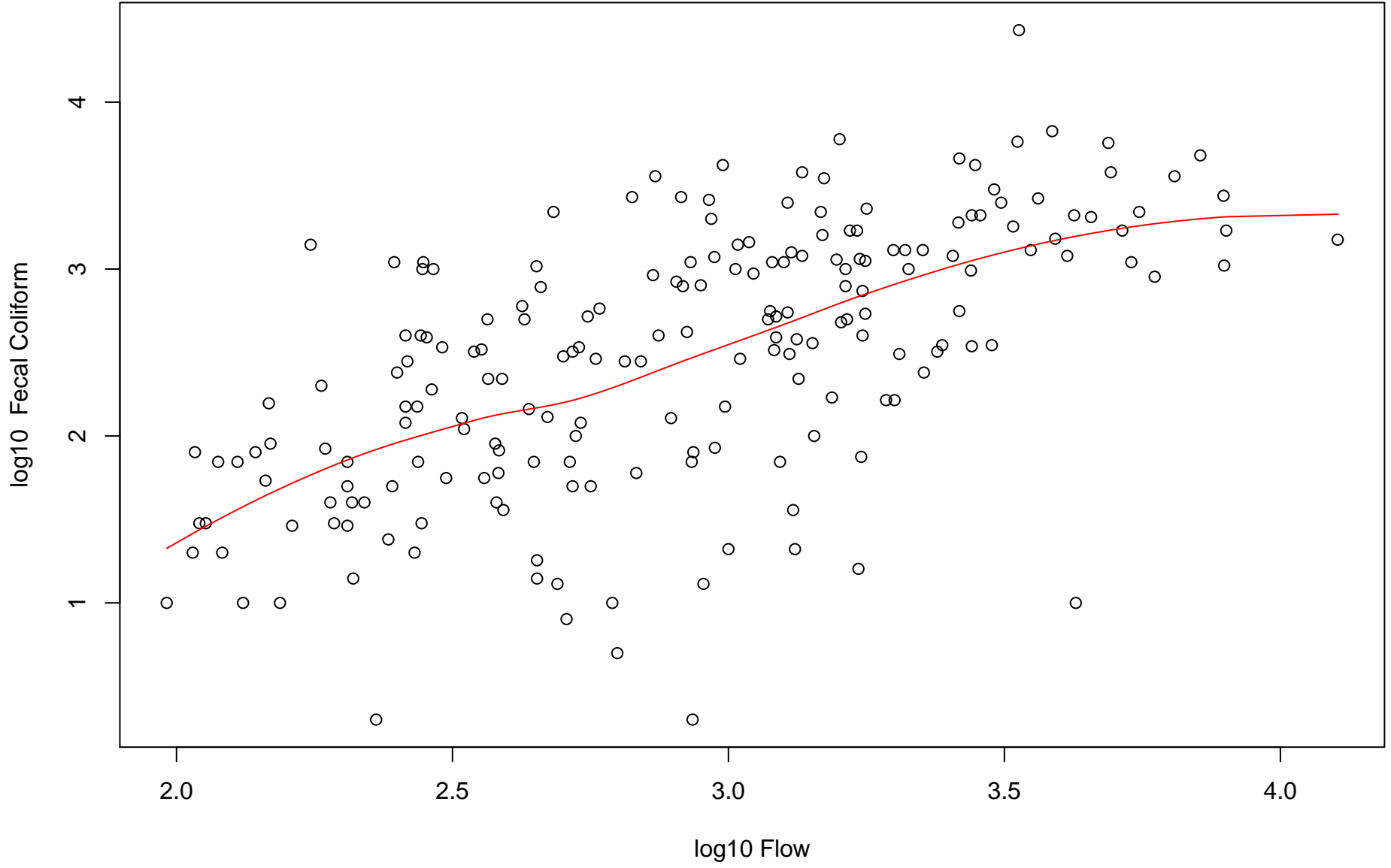
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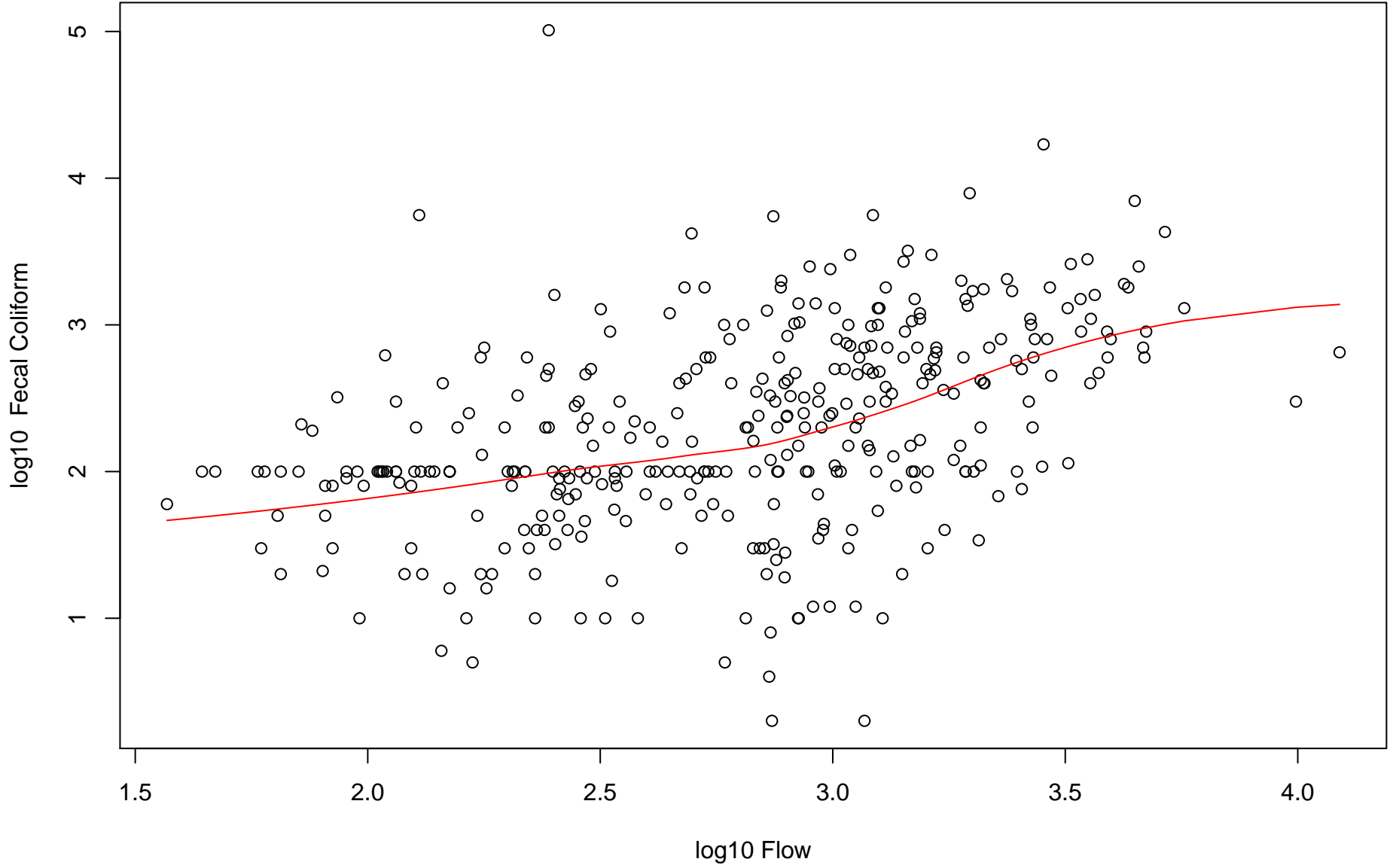
PU-00010-6.1



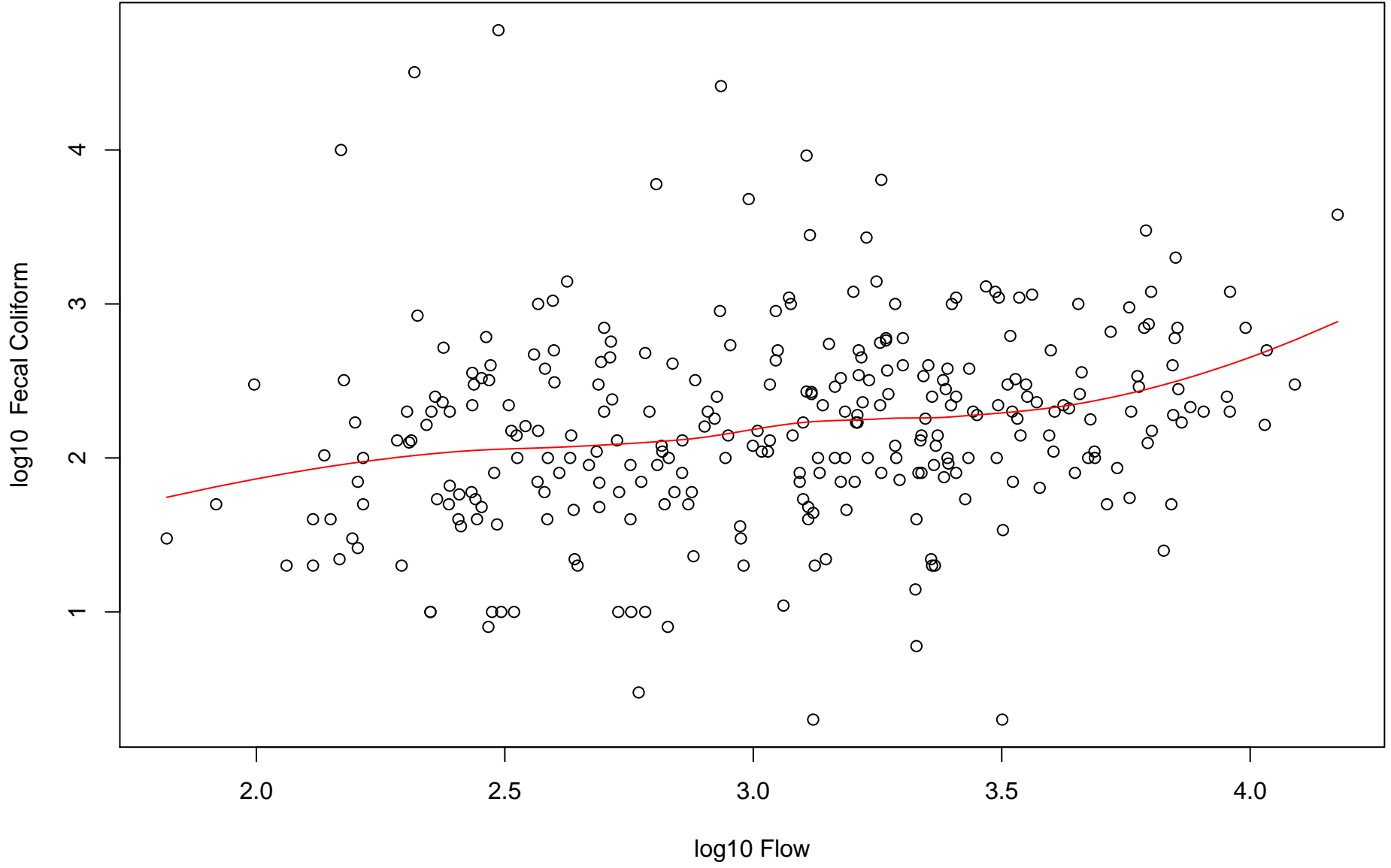
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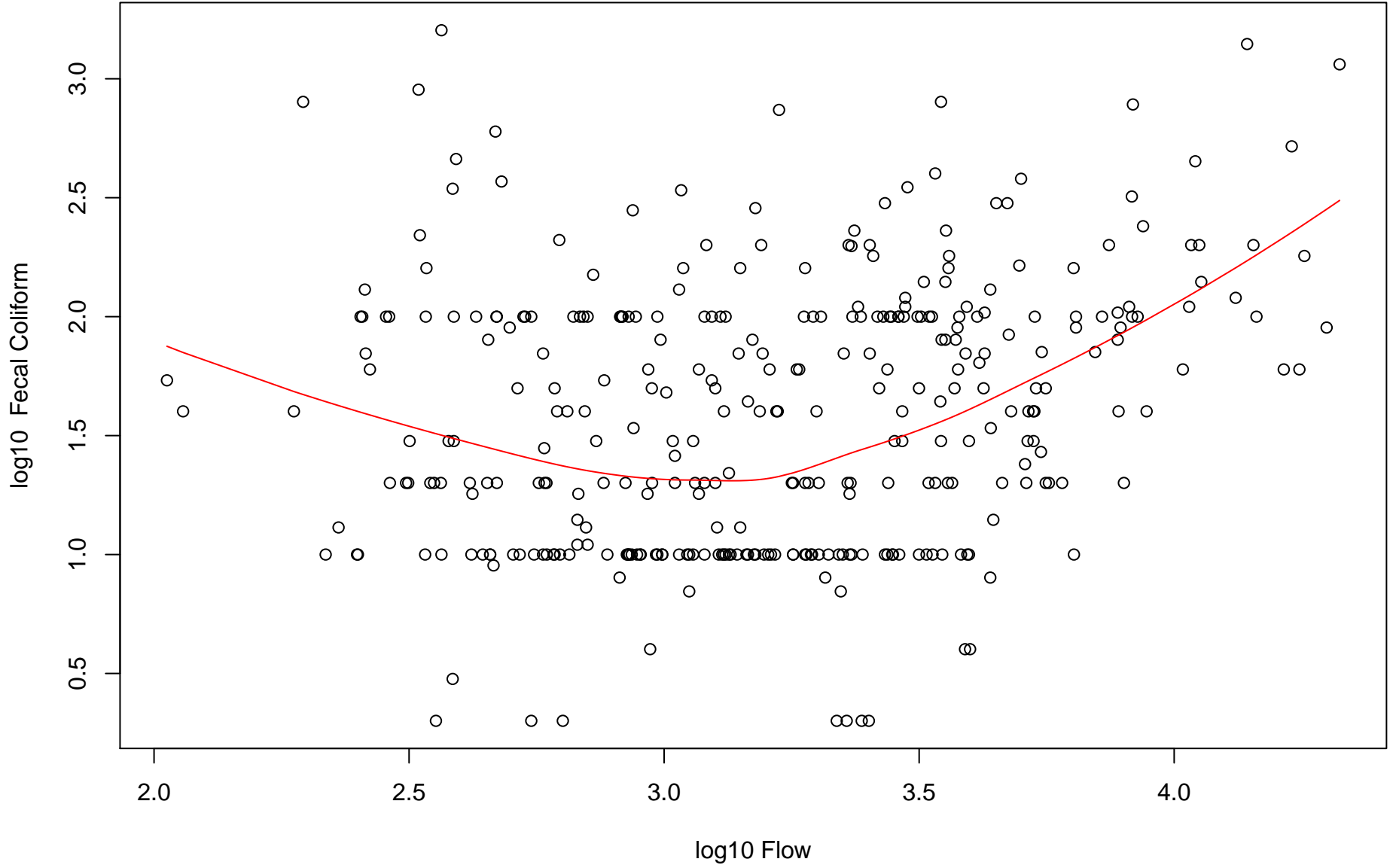
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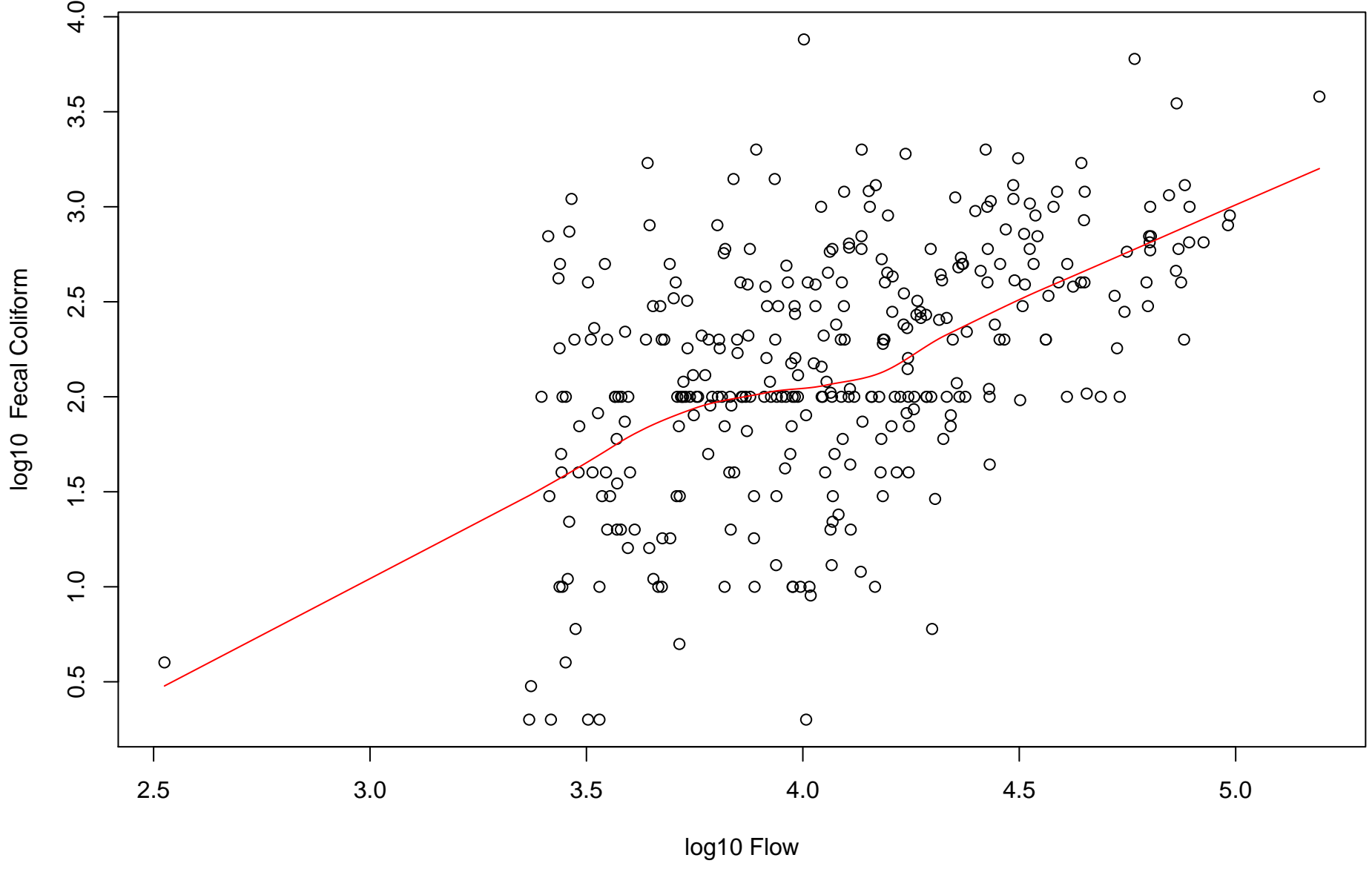
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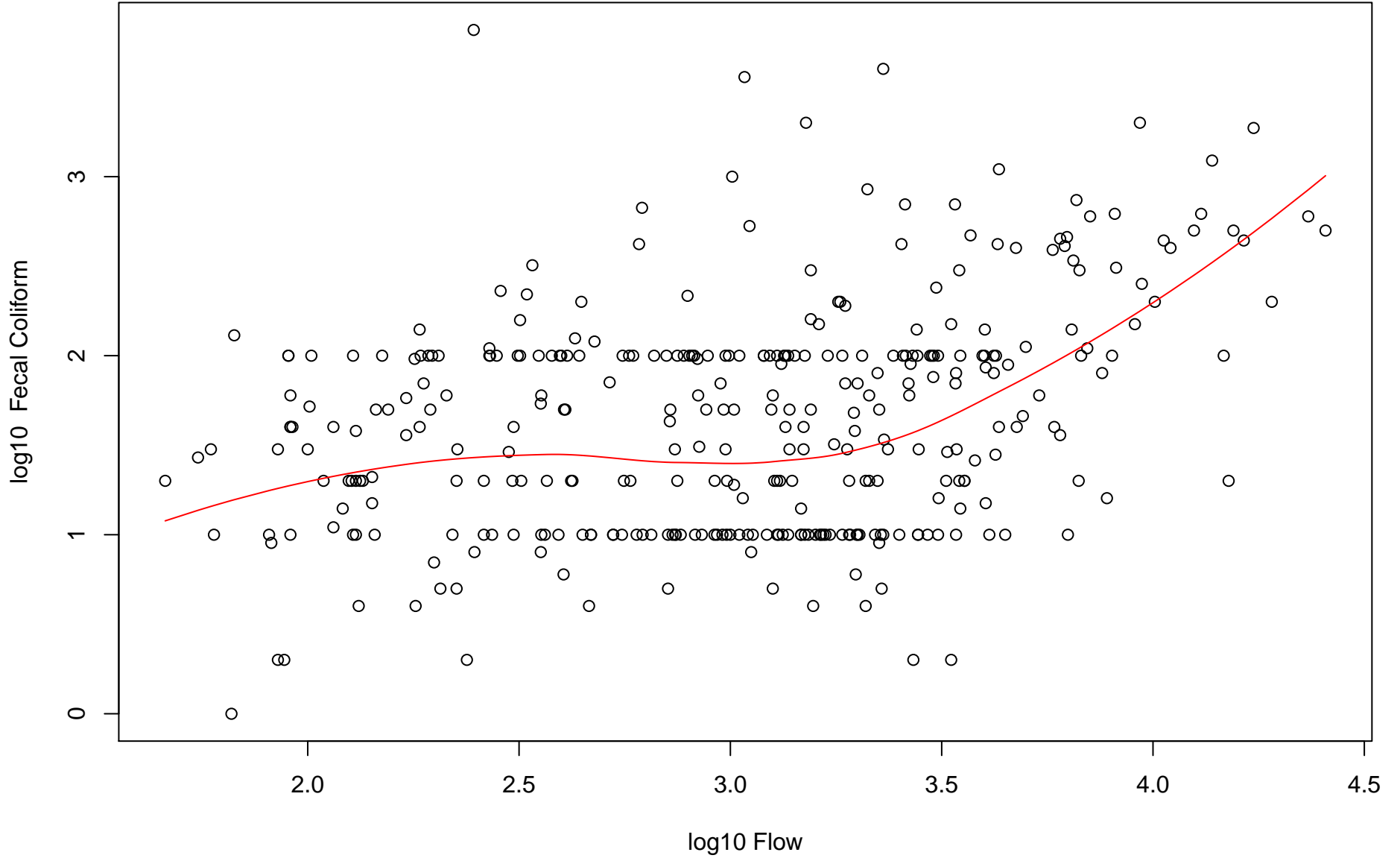
KG-00001-8.25



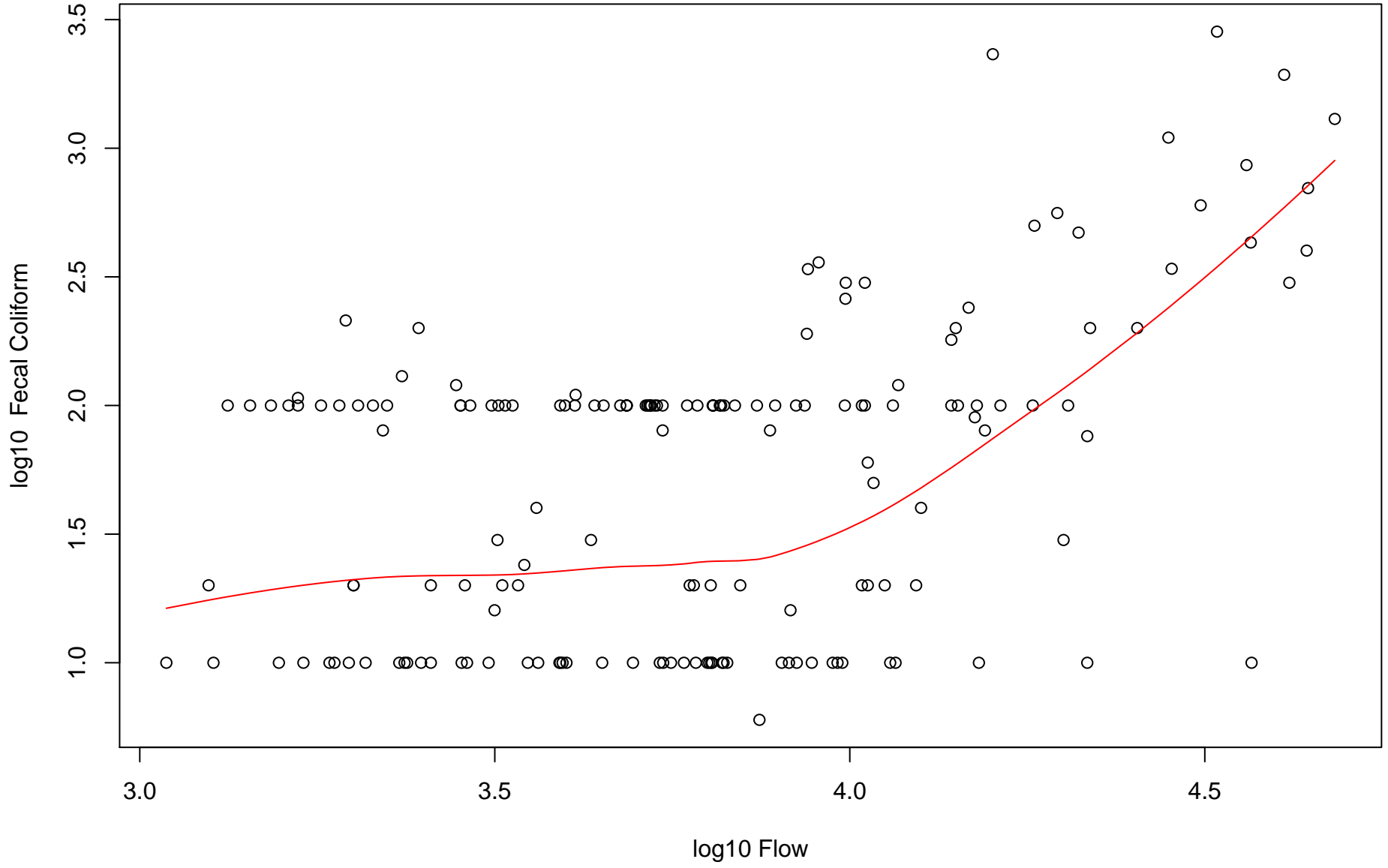
KL-00001-31.7



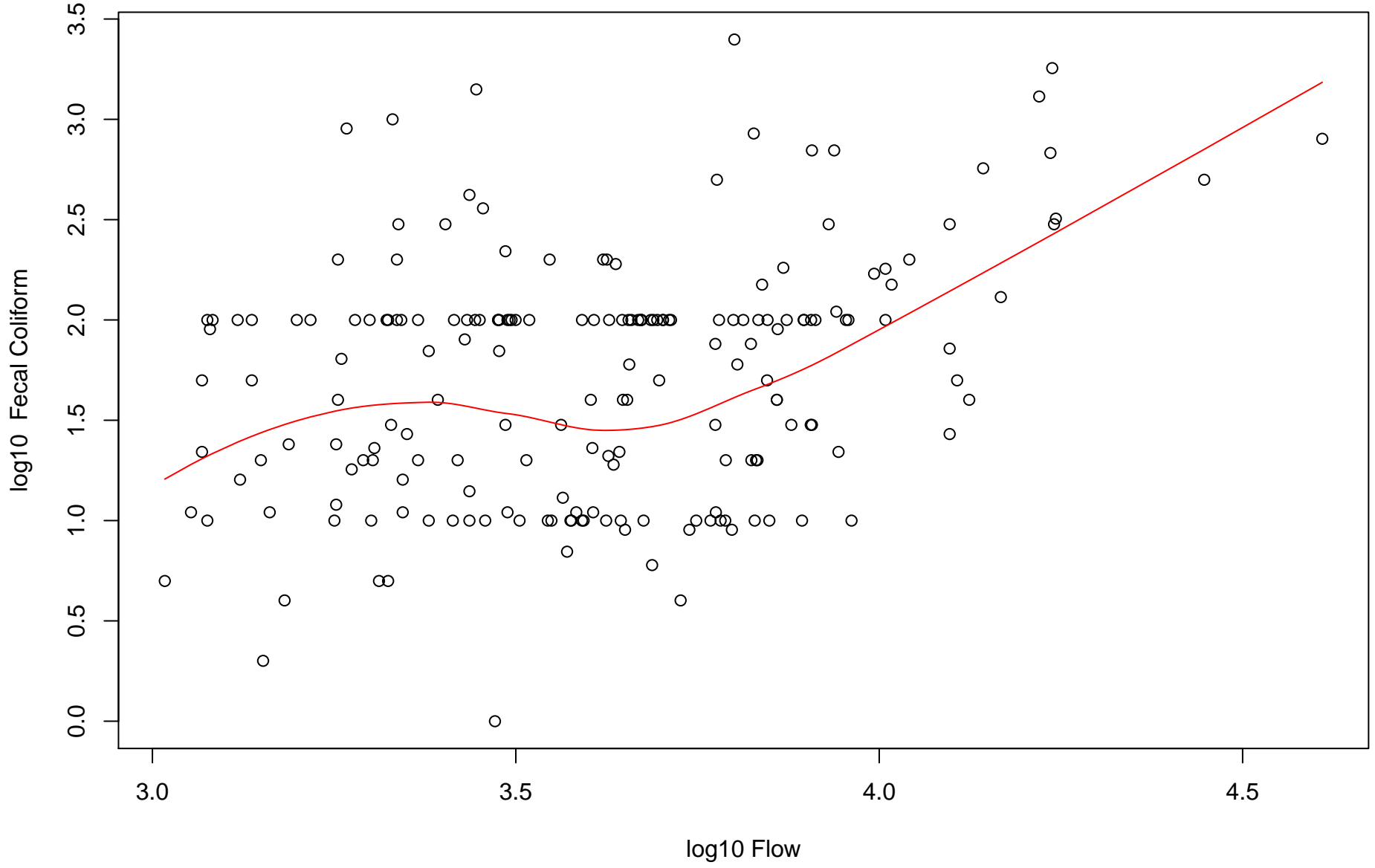
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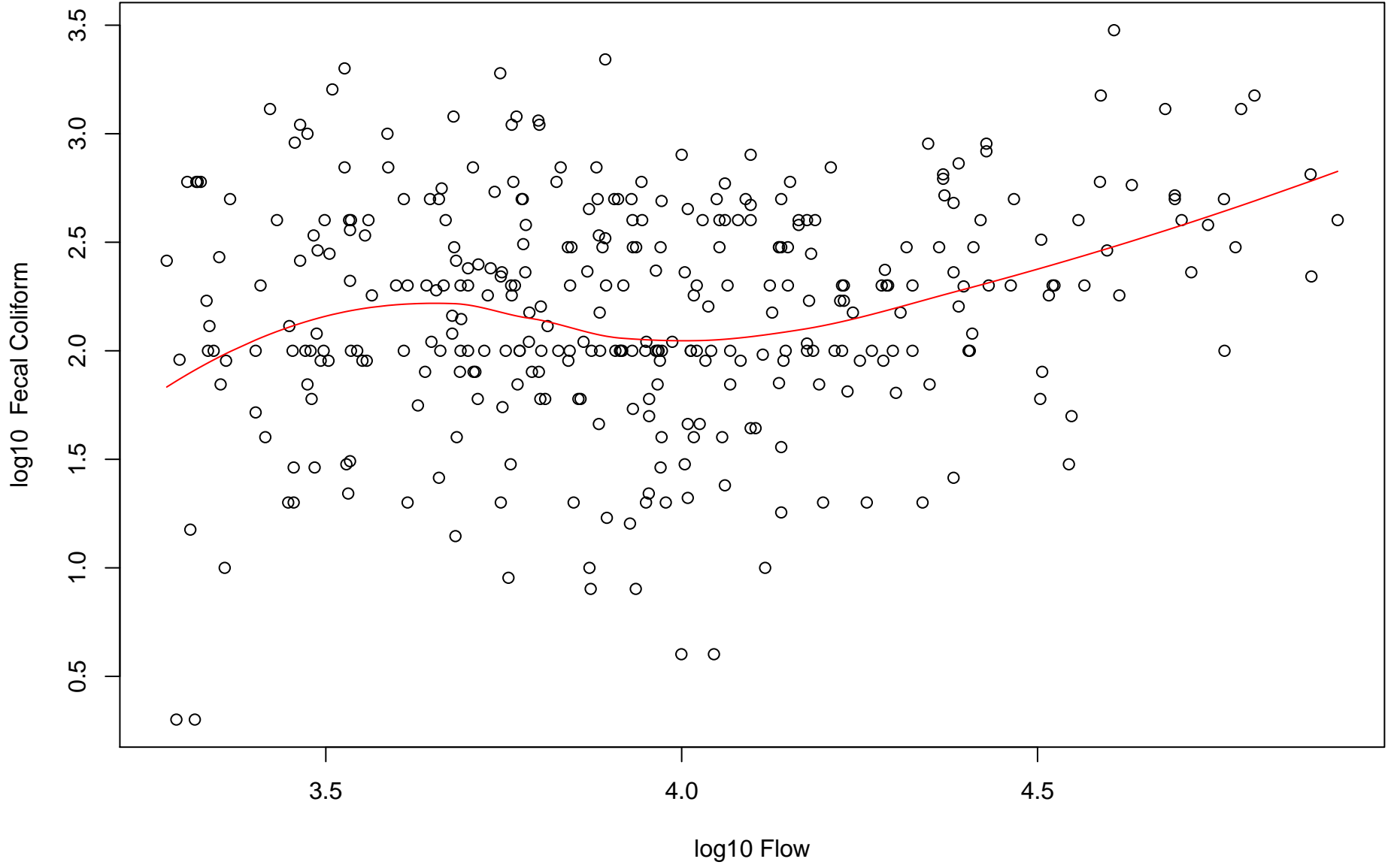
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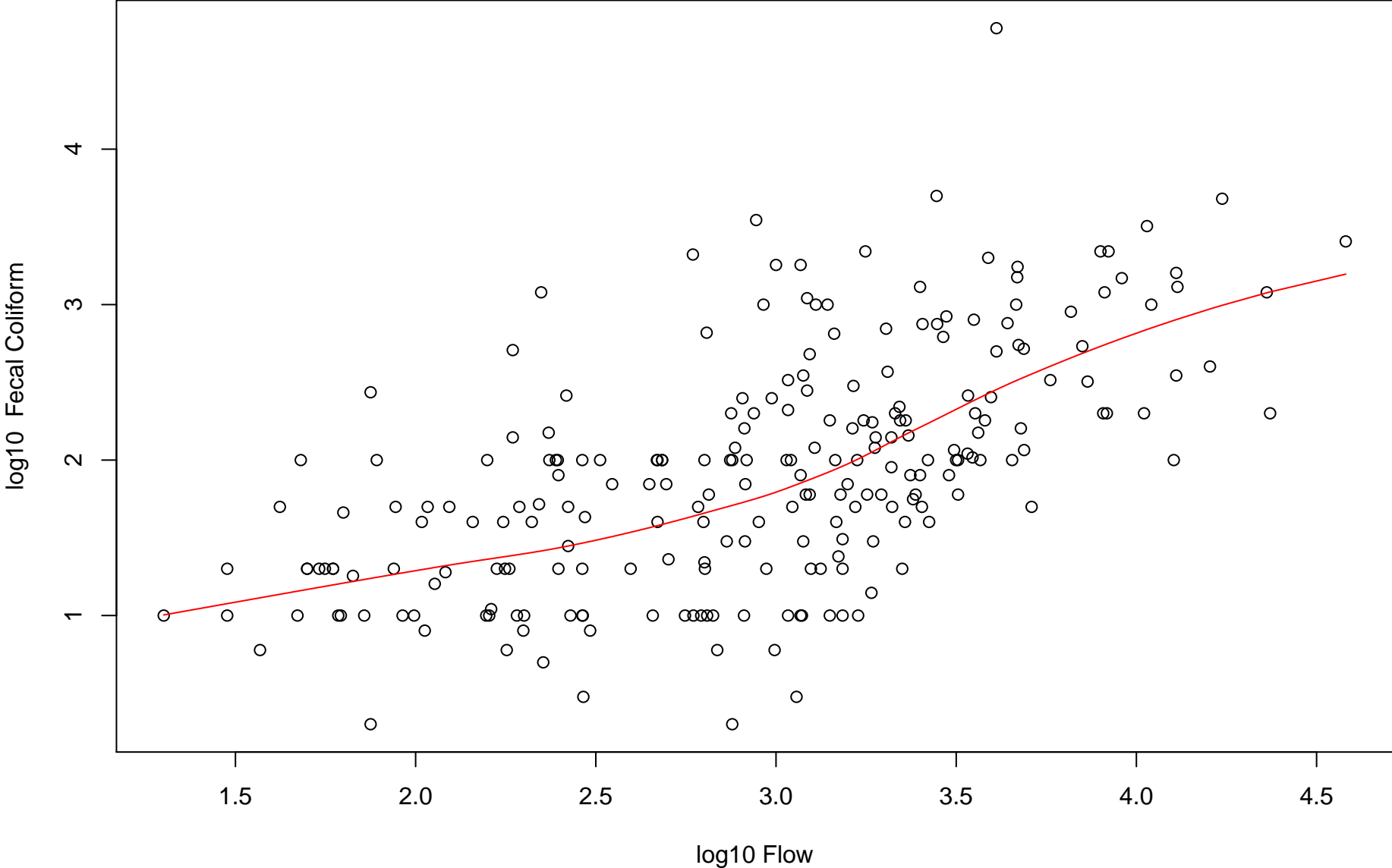
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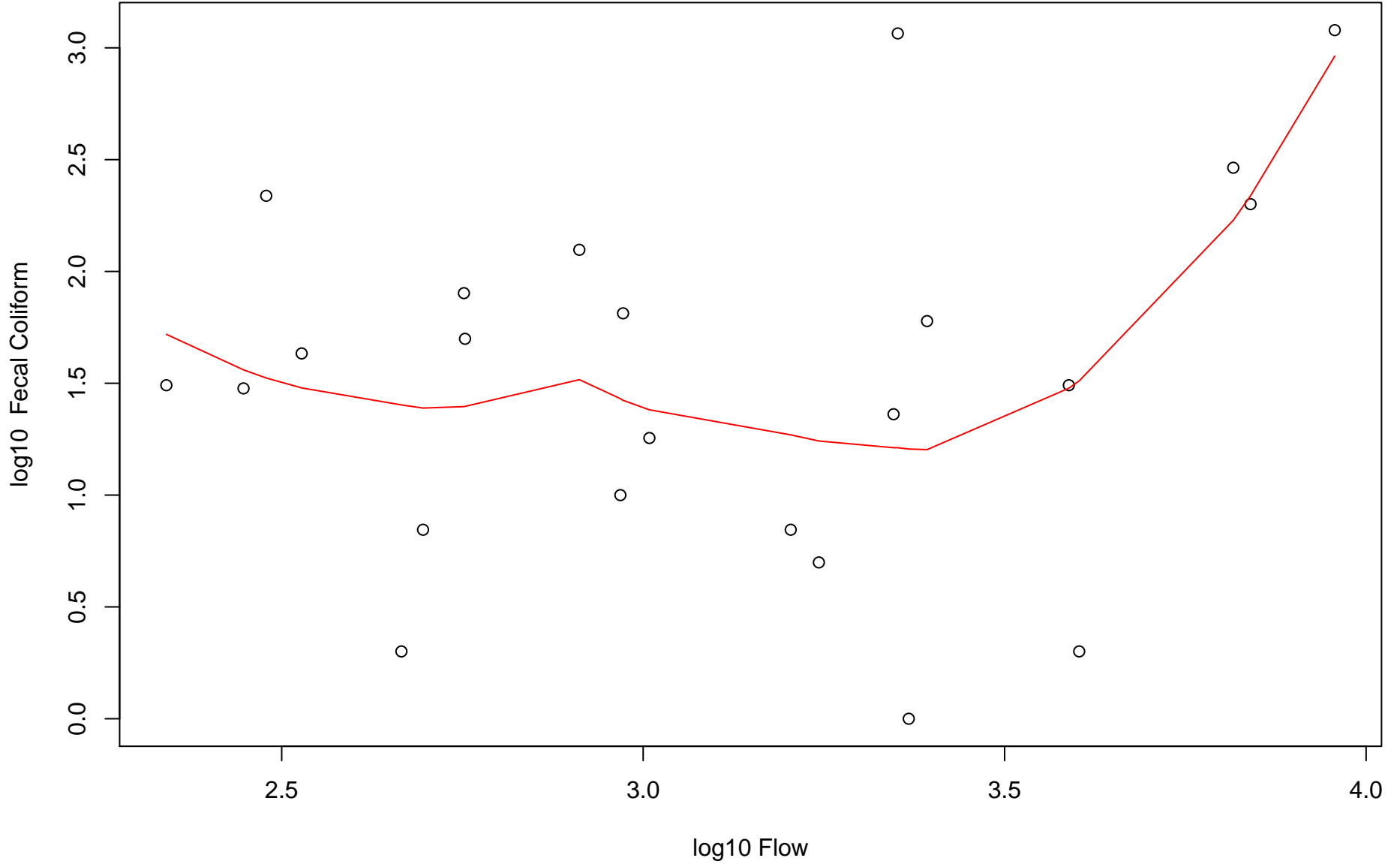
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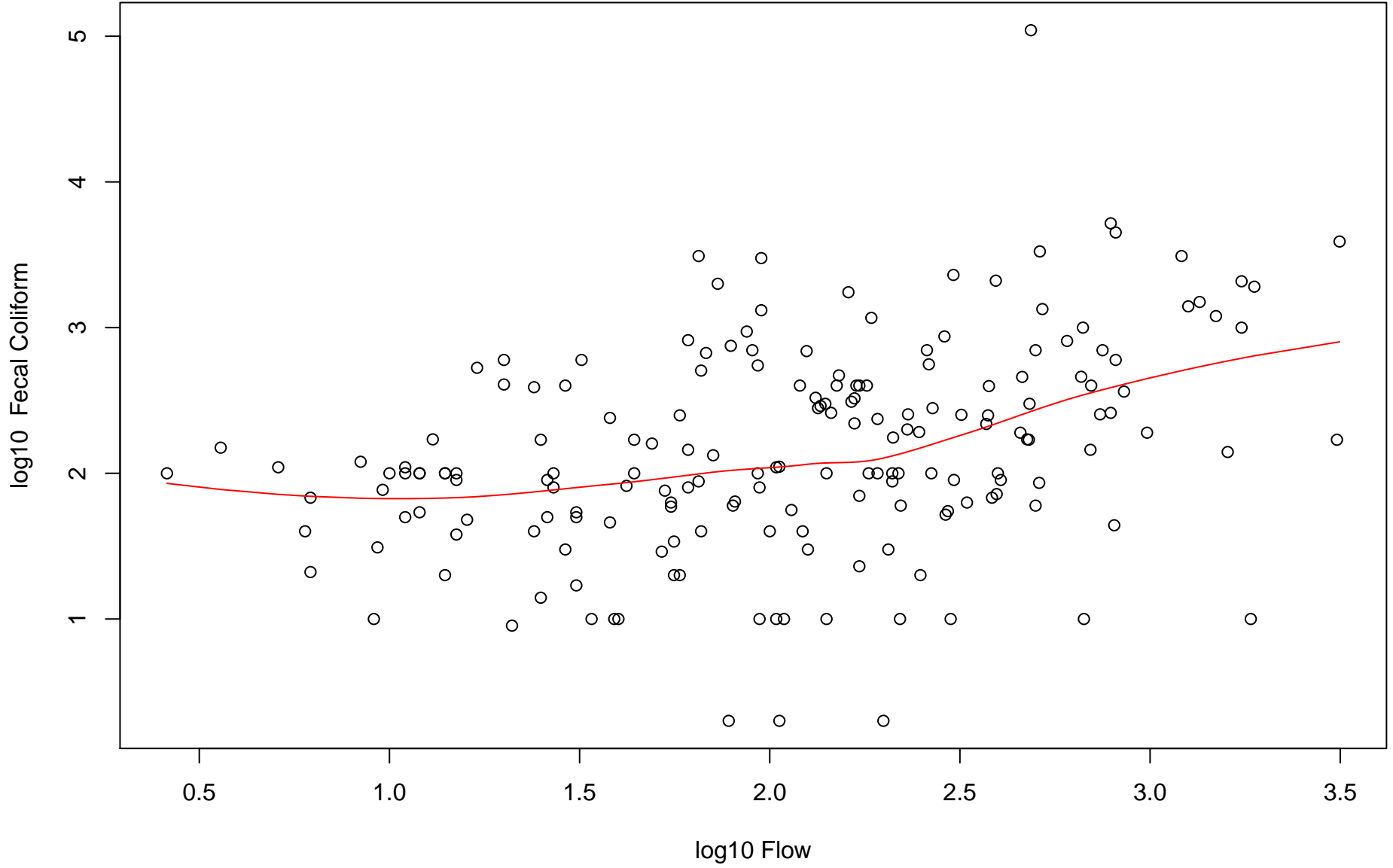
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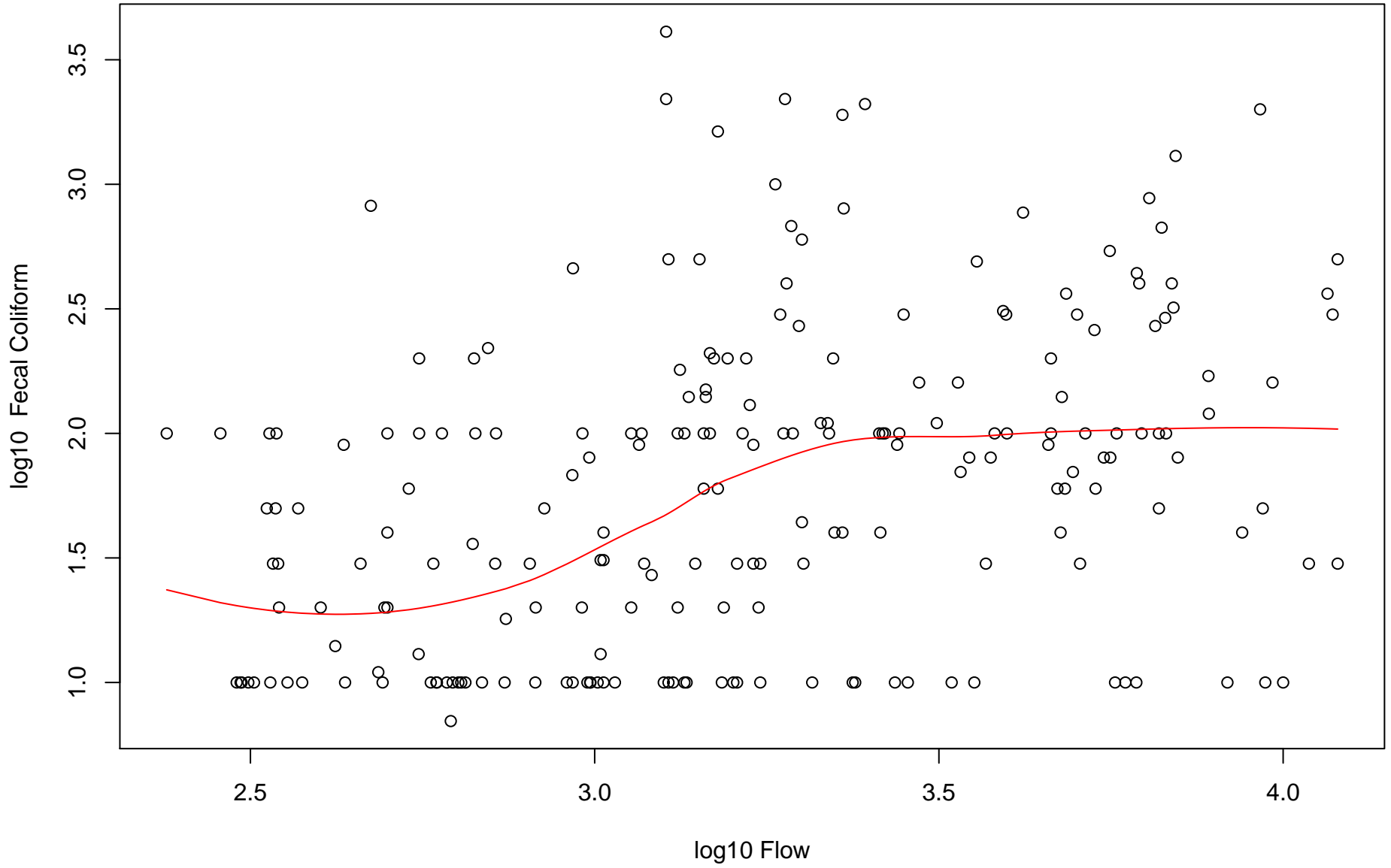
MC-00001-30



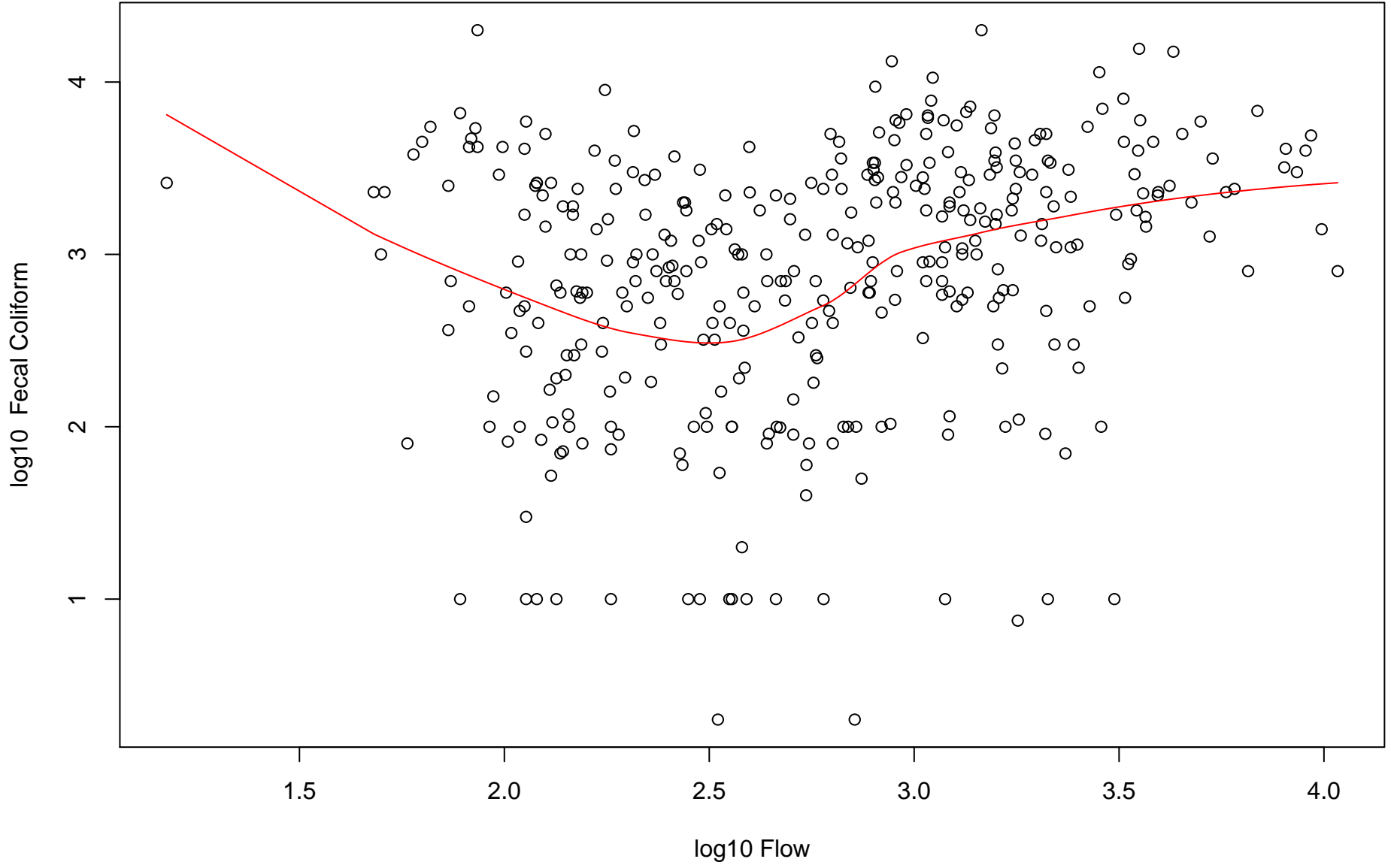
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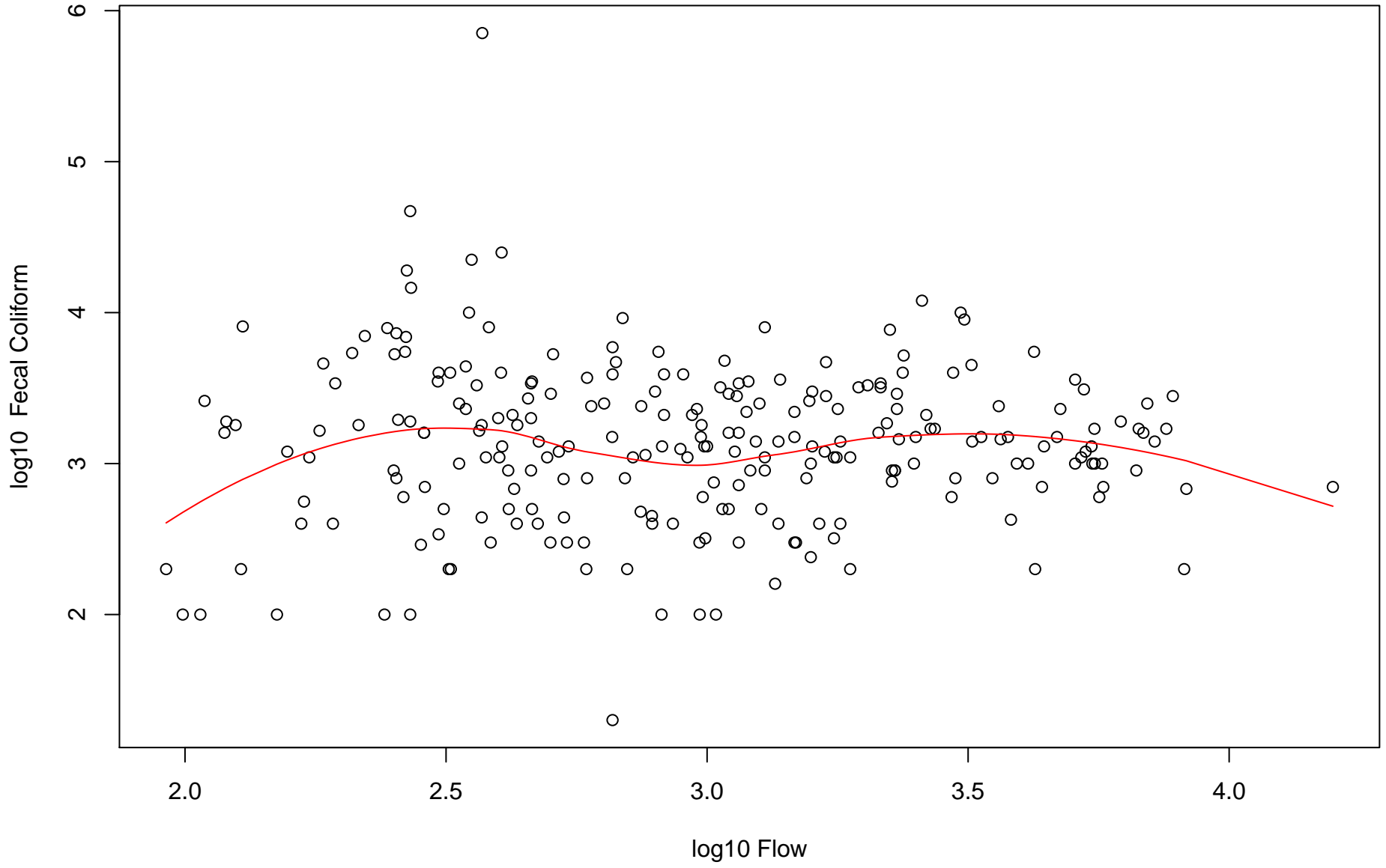
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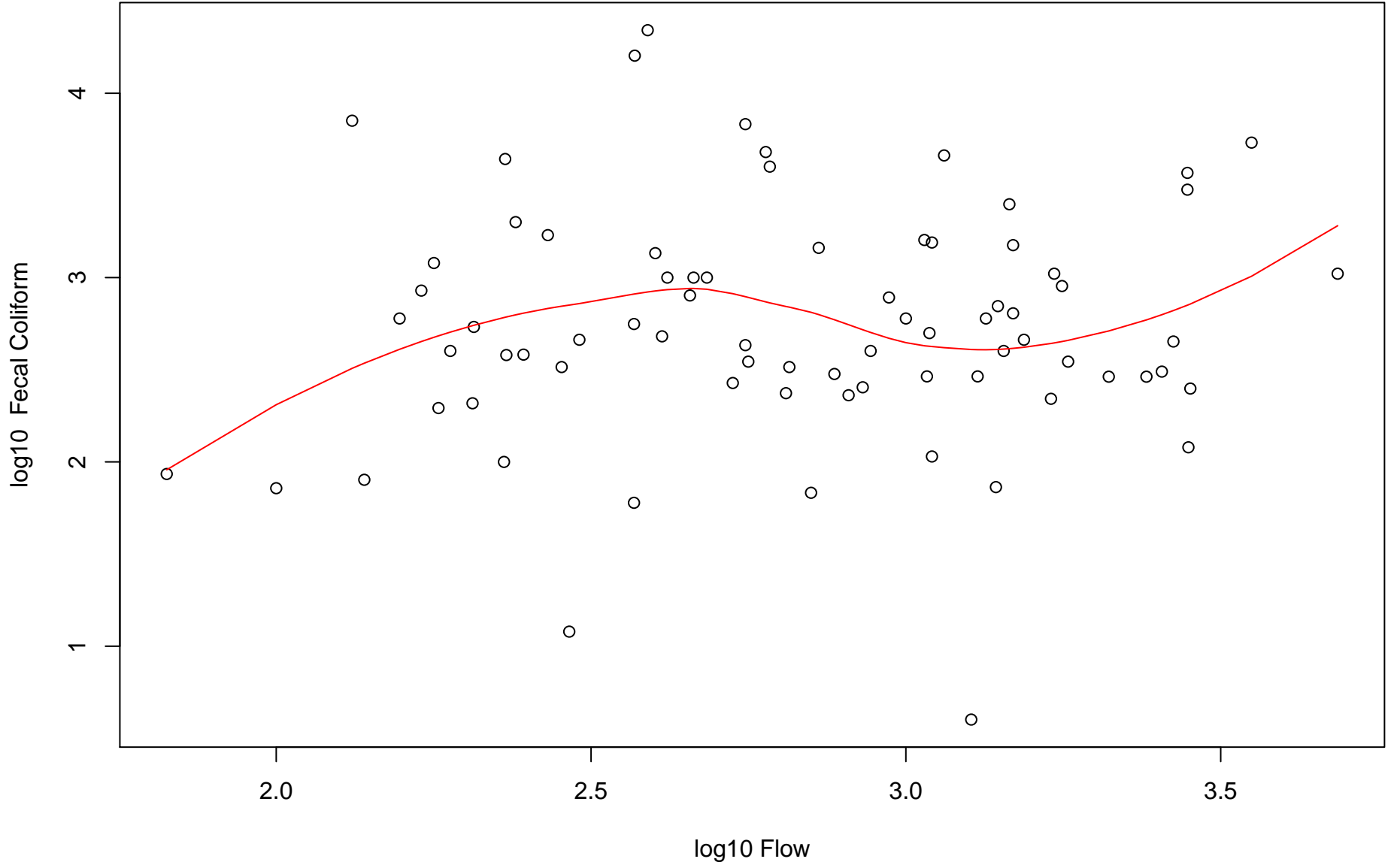
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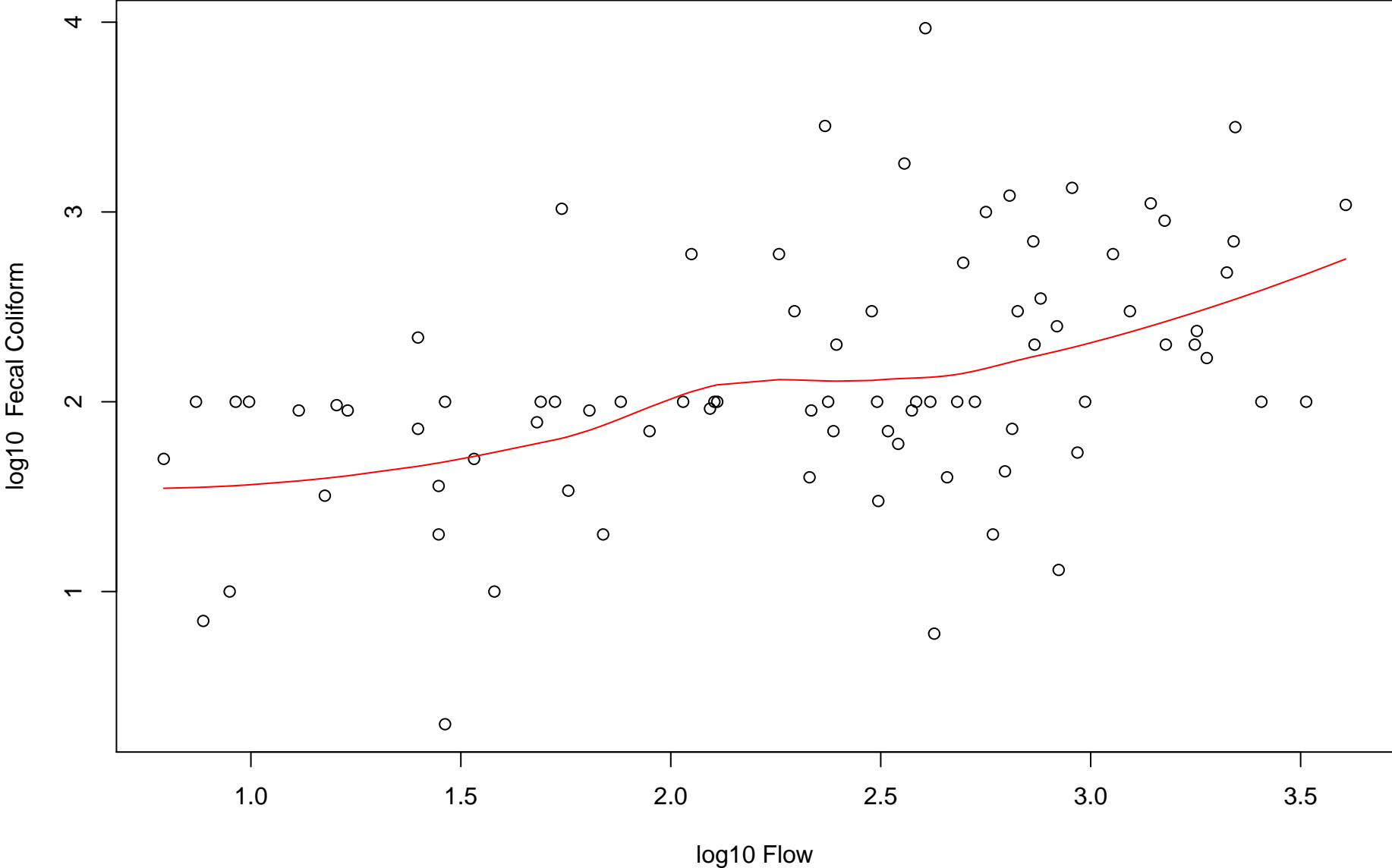
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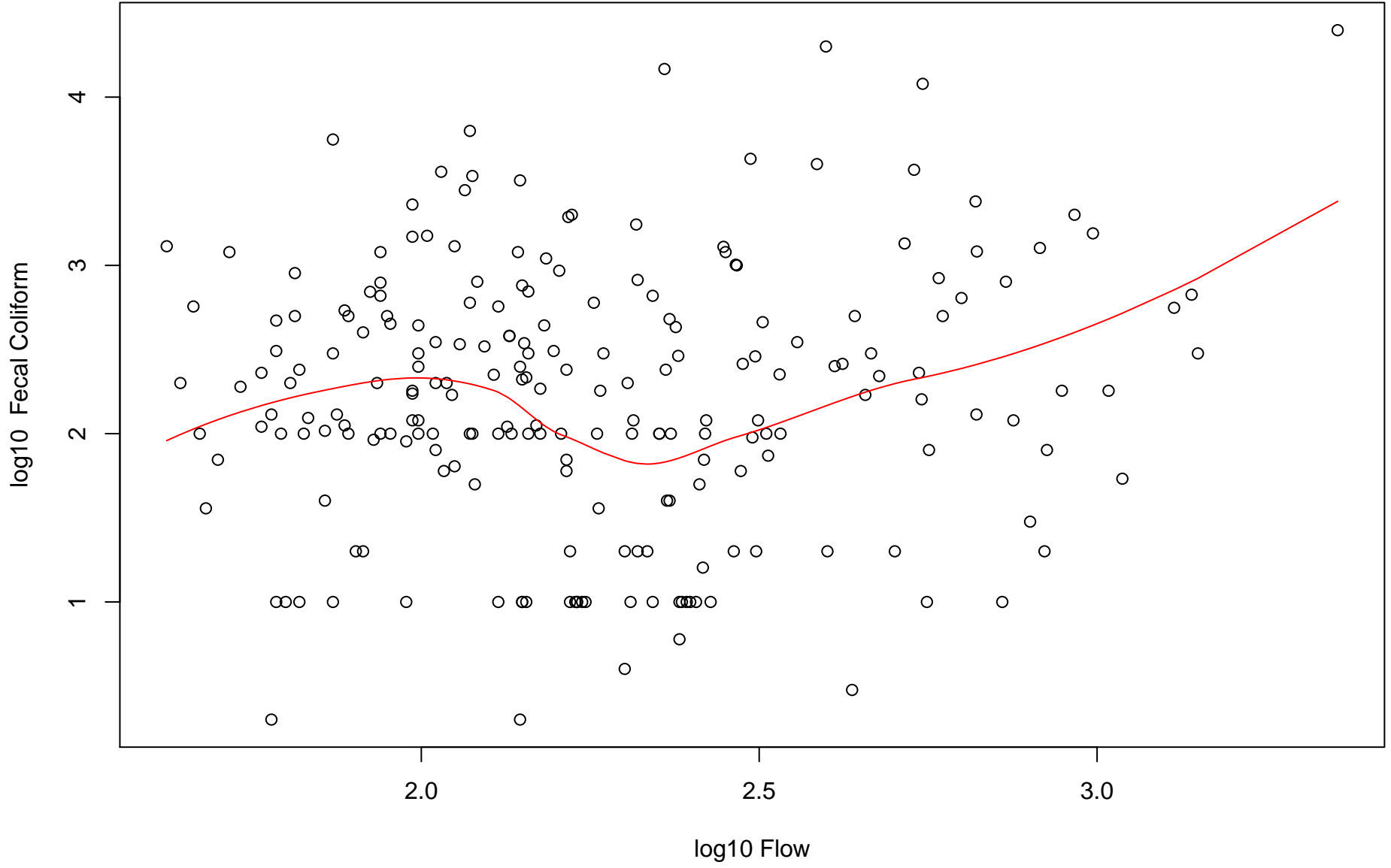
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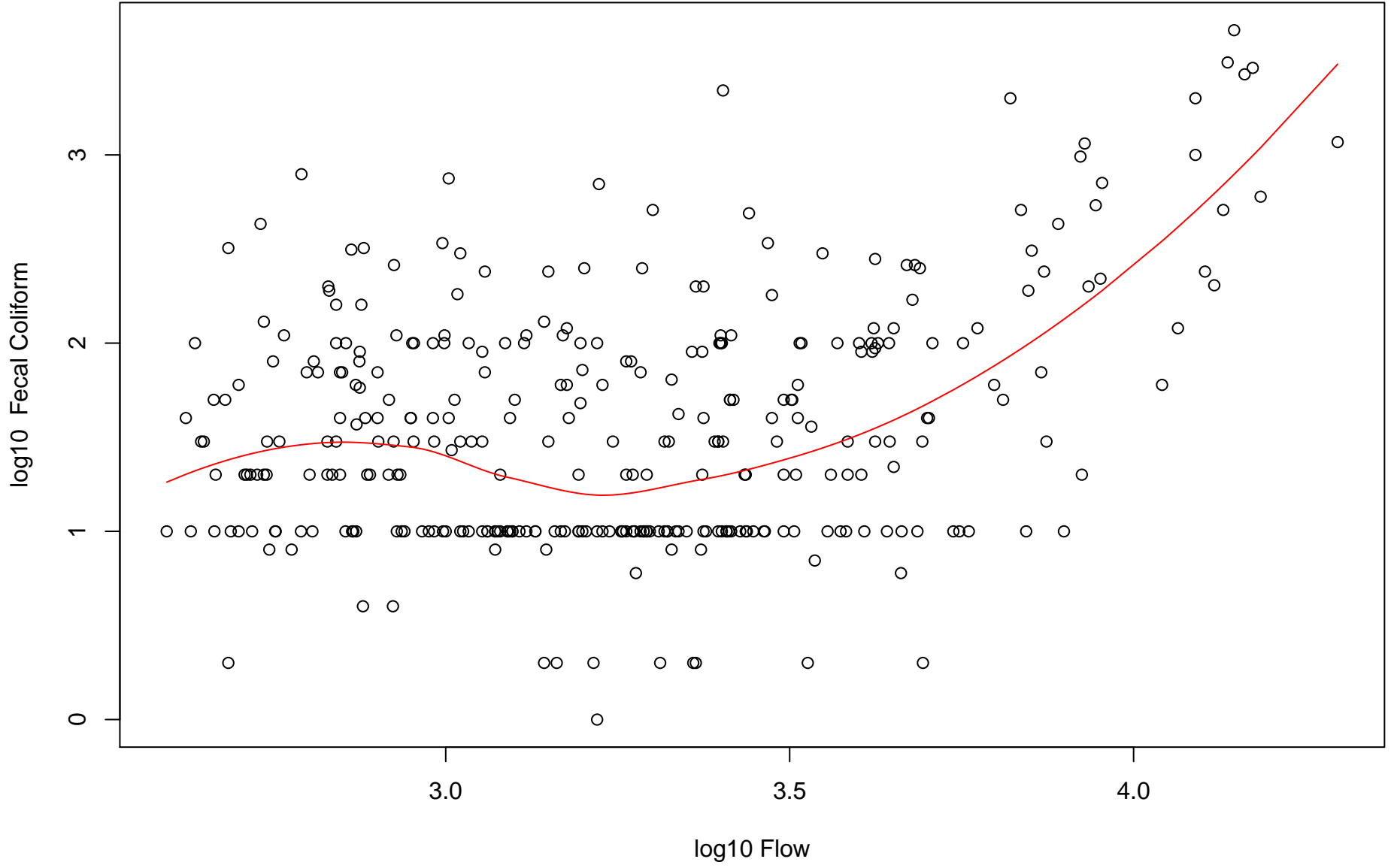
OMN-00006-12.3



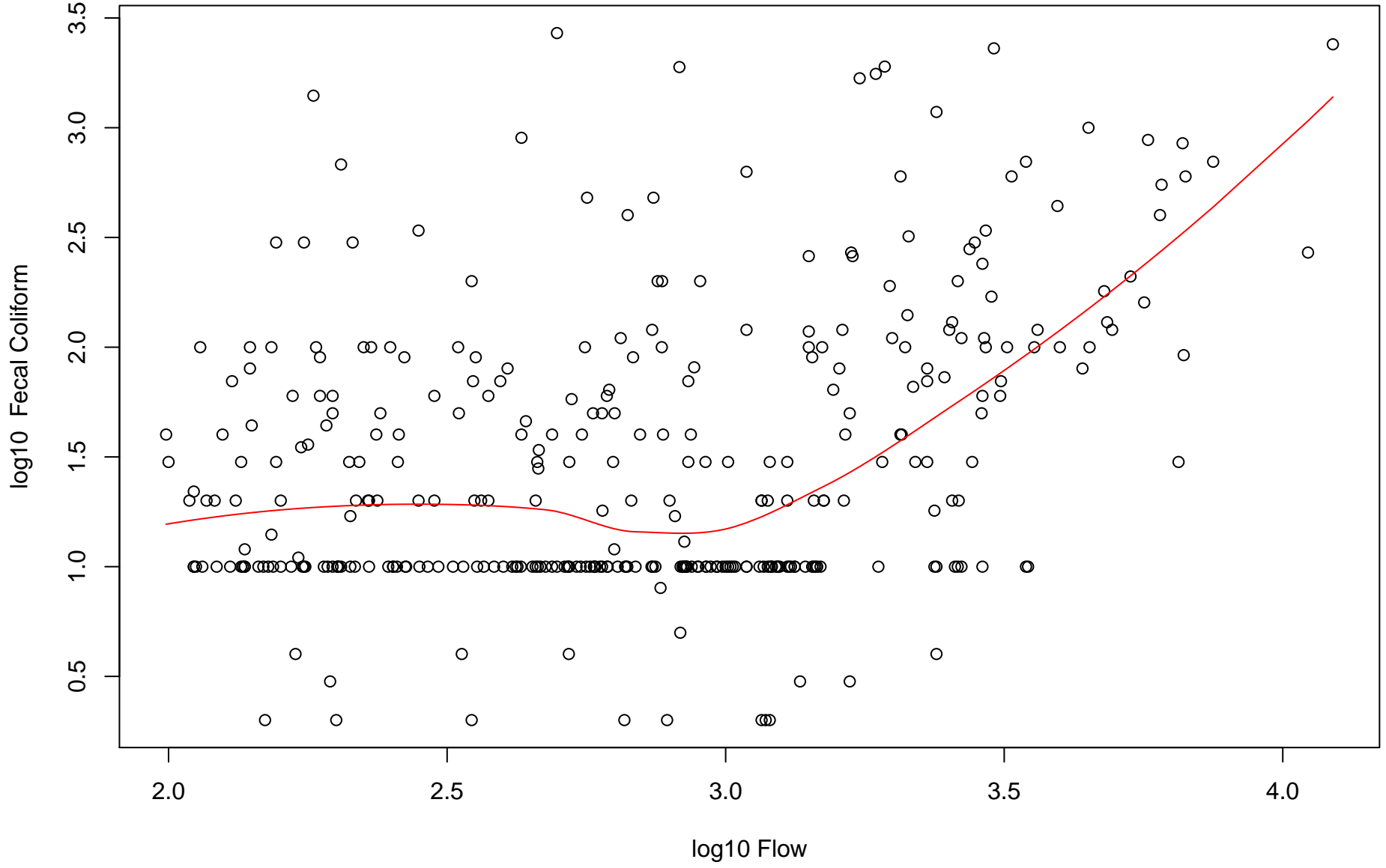
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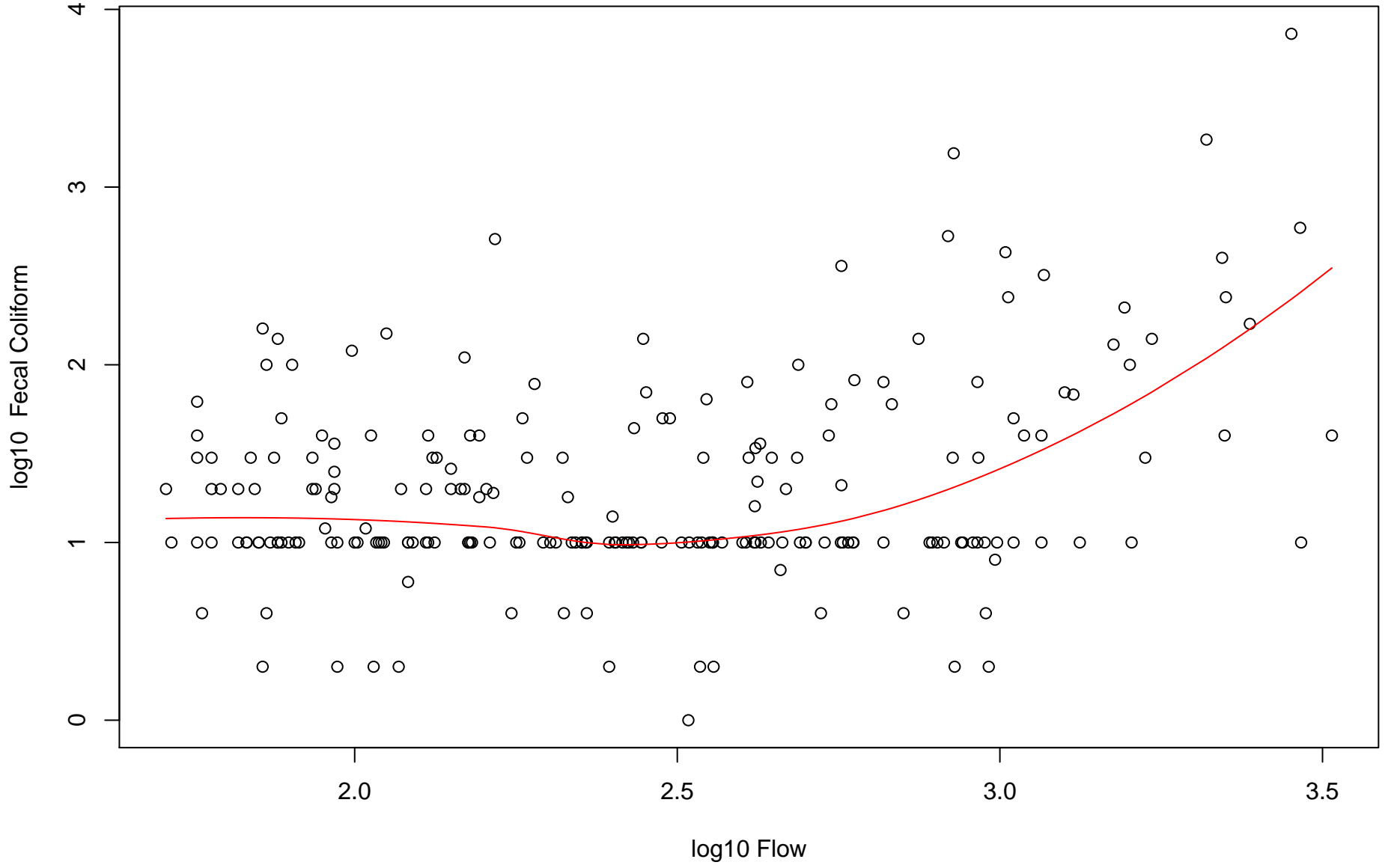
PS-00001-0.9



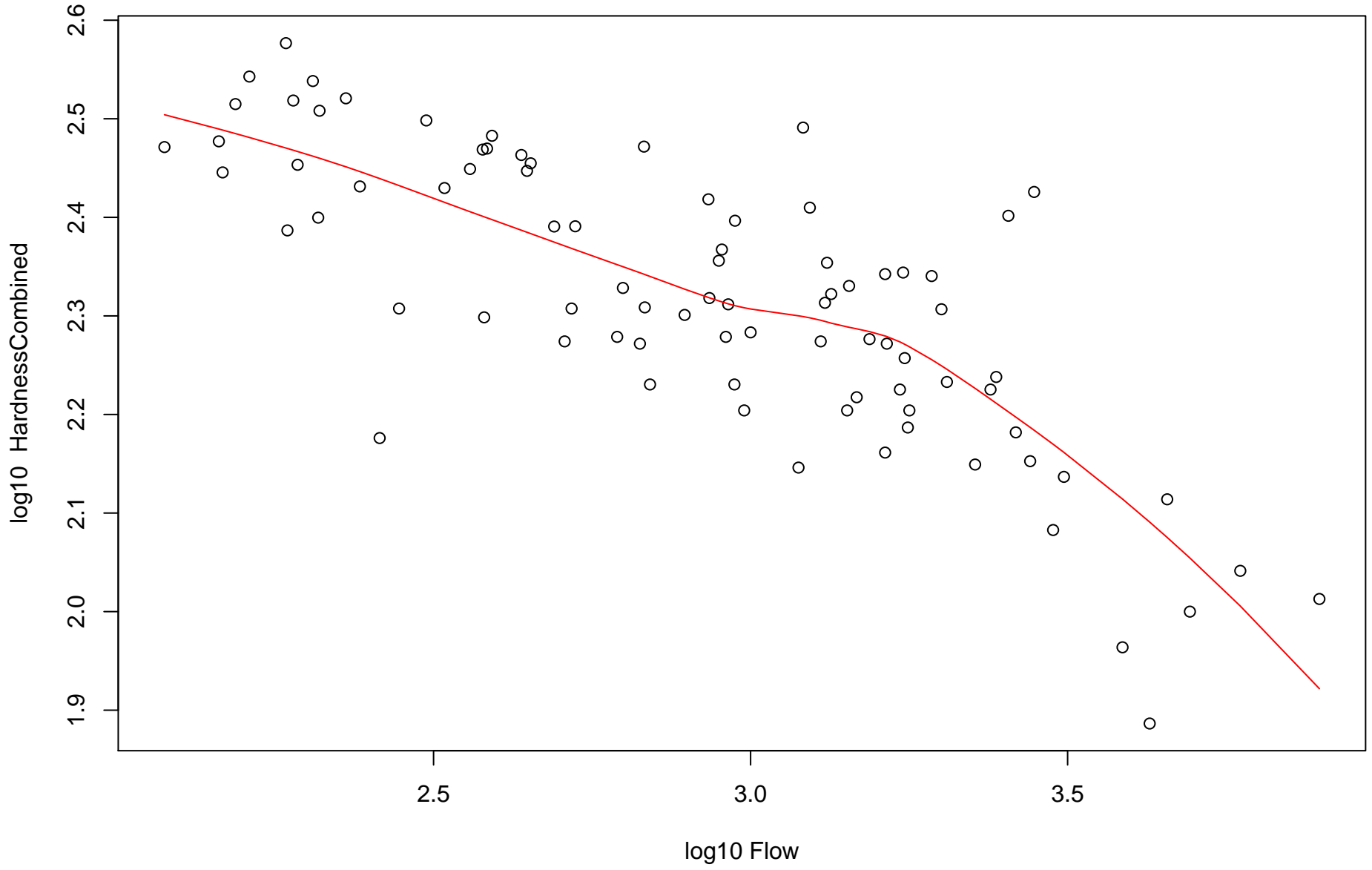
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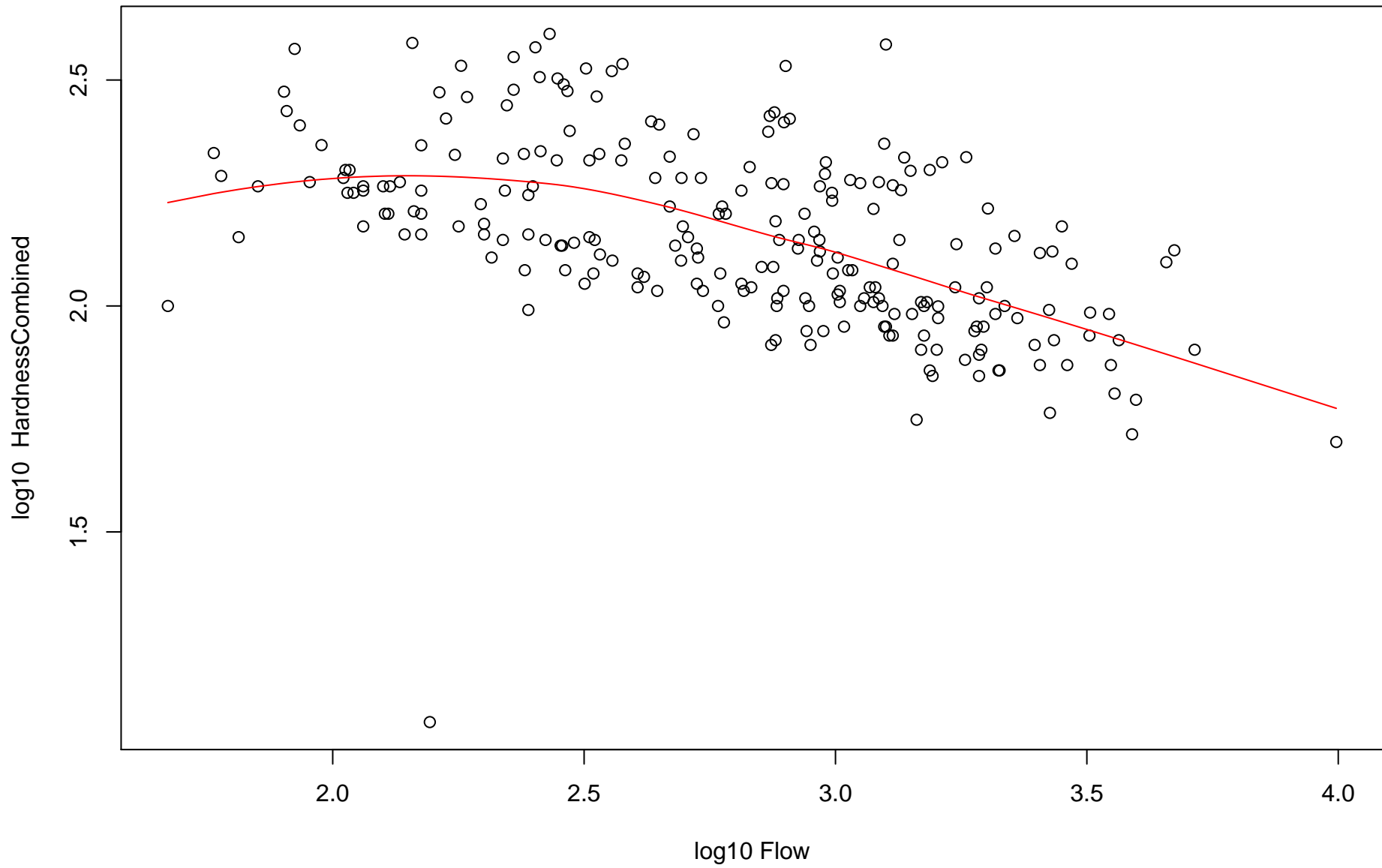
PU-00010-6.1



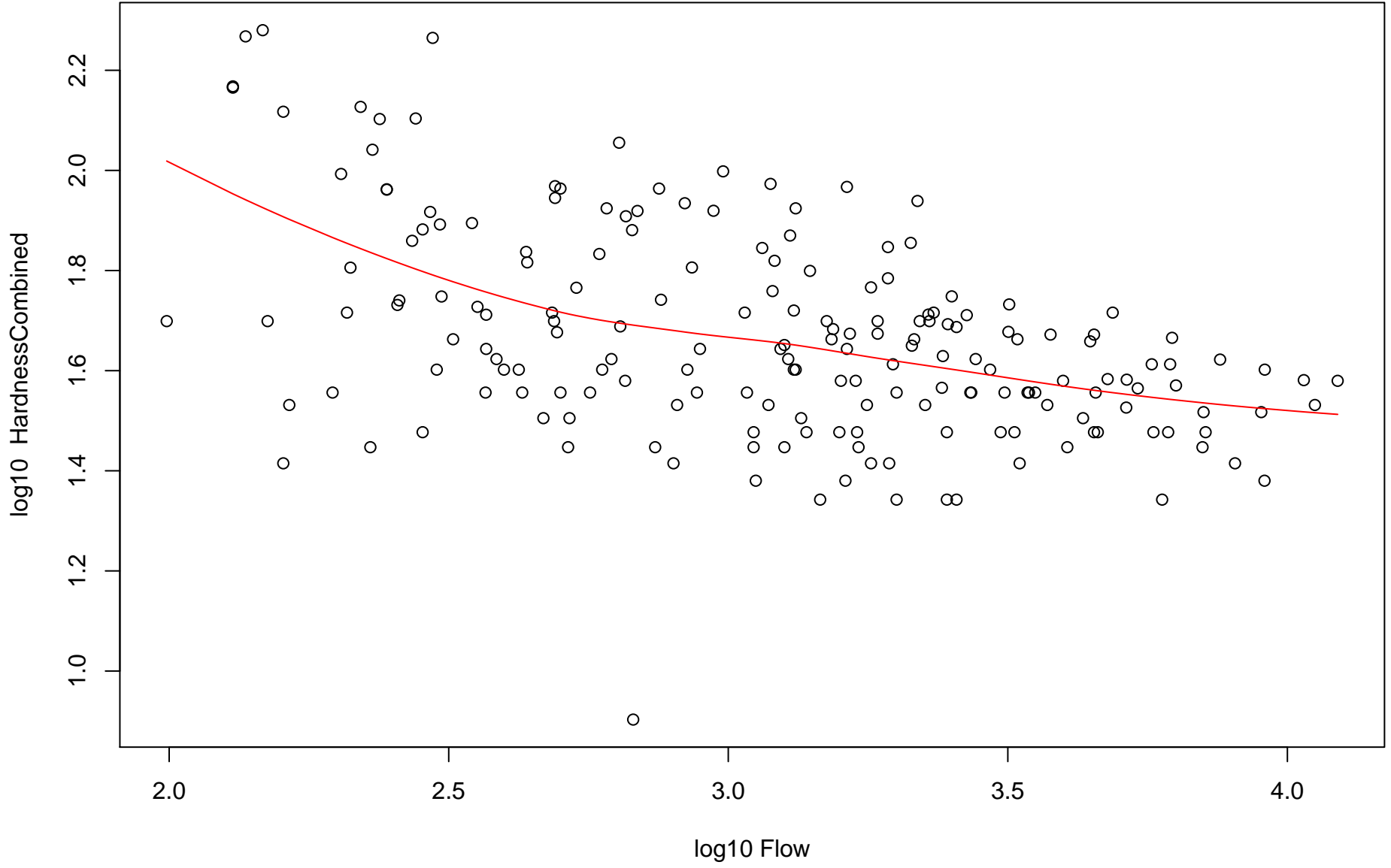
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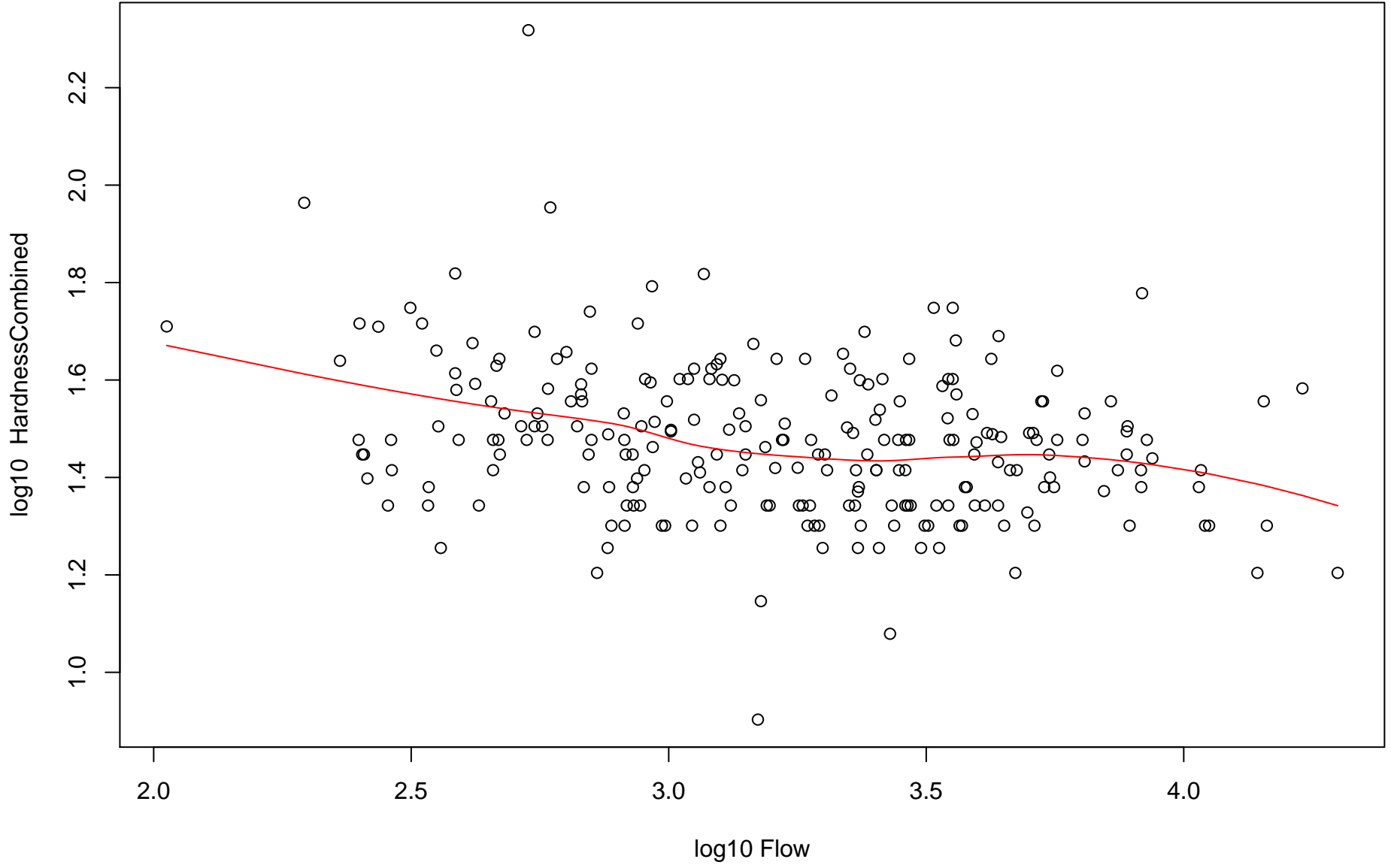
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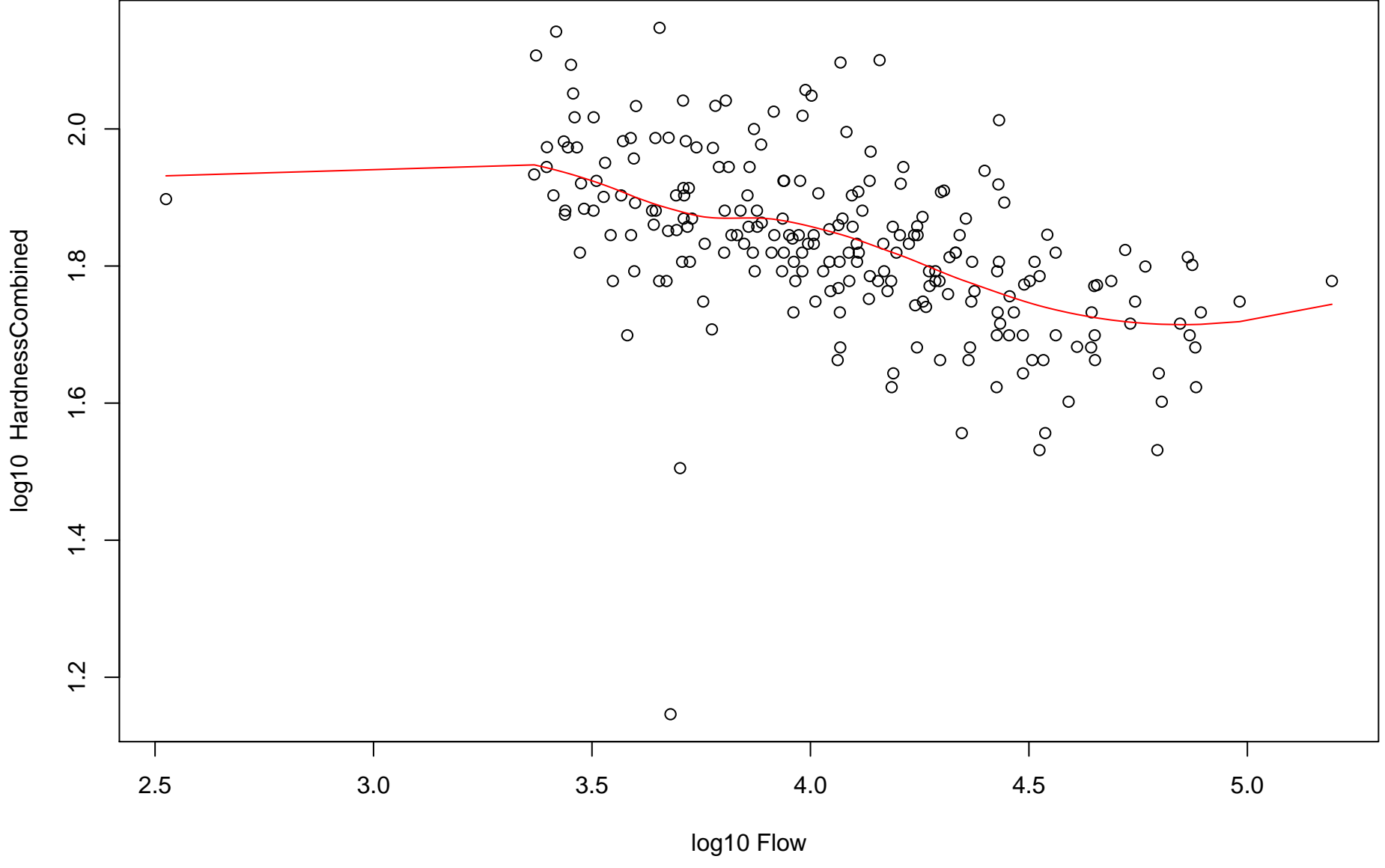
KE-00001-4.3



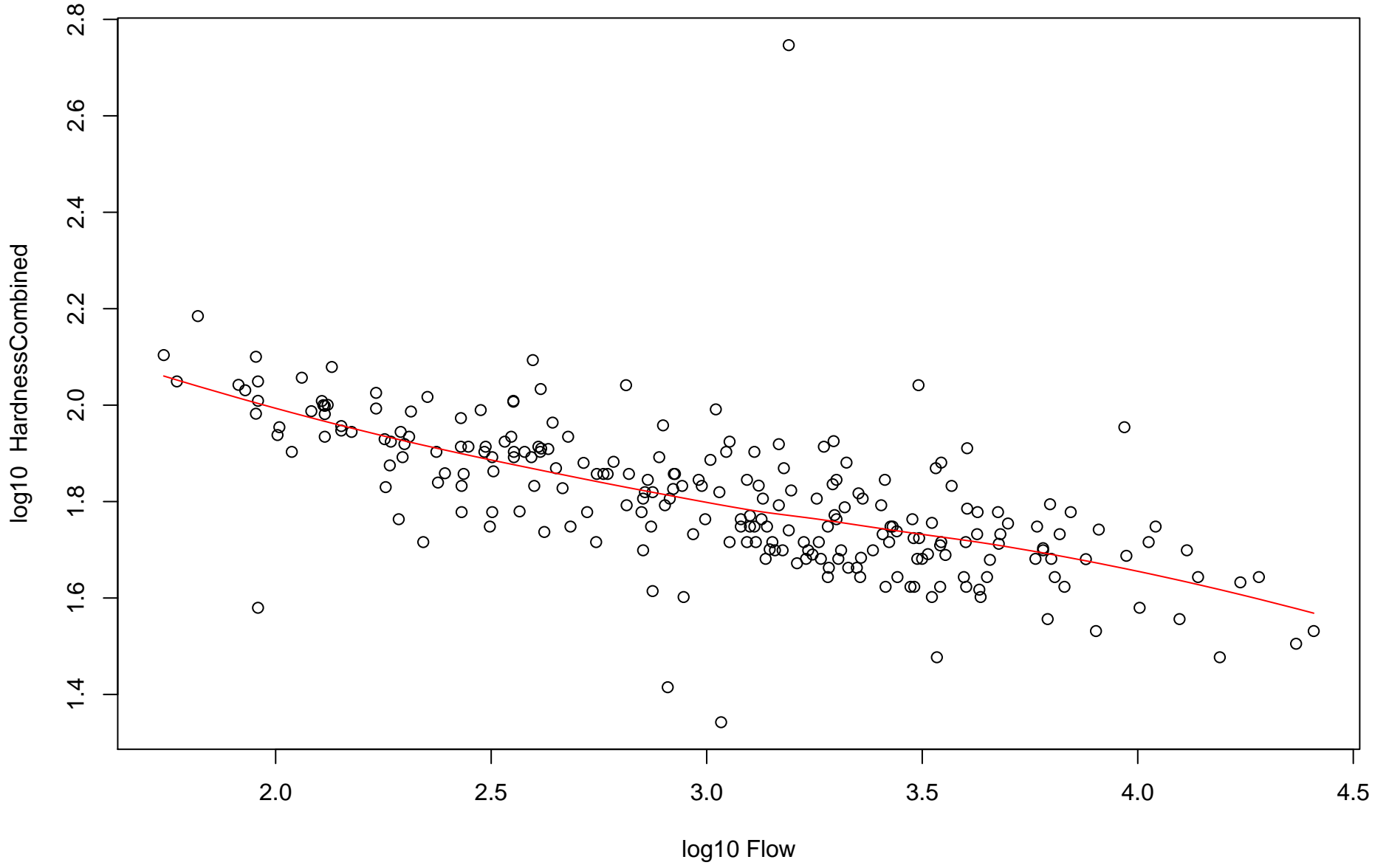
KG-00001-8.25



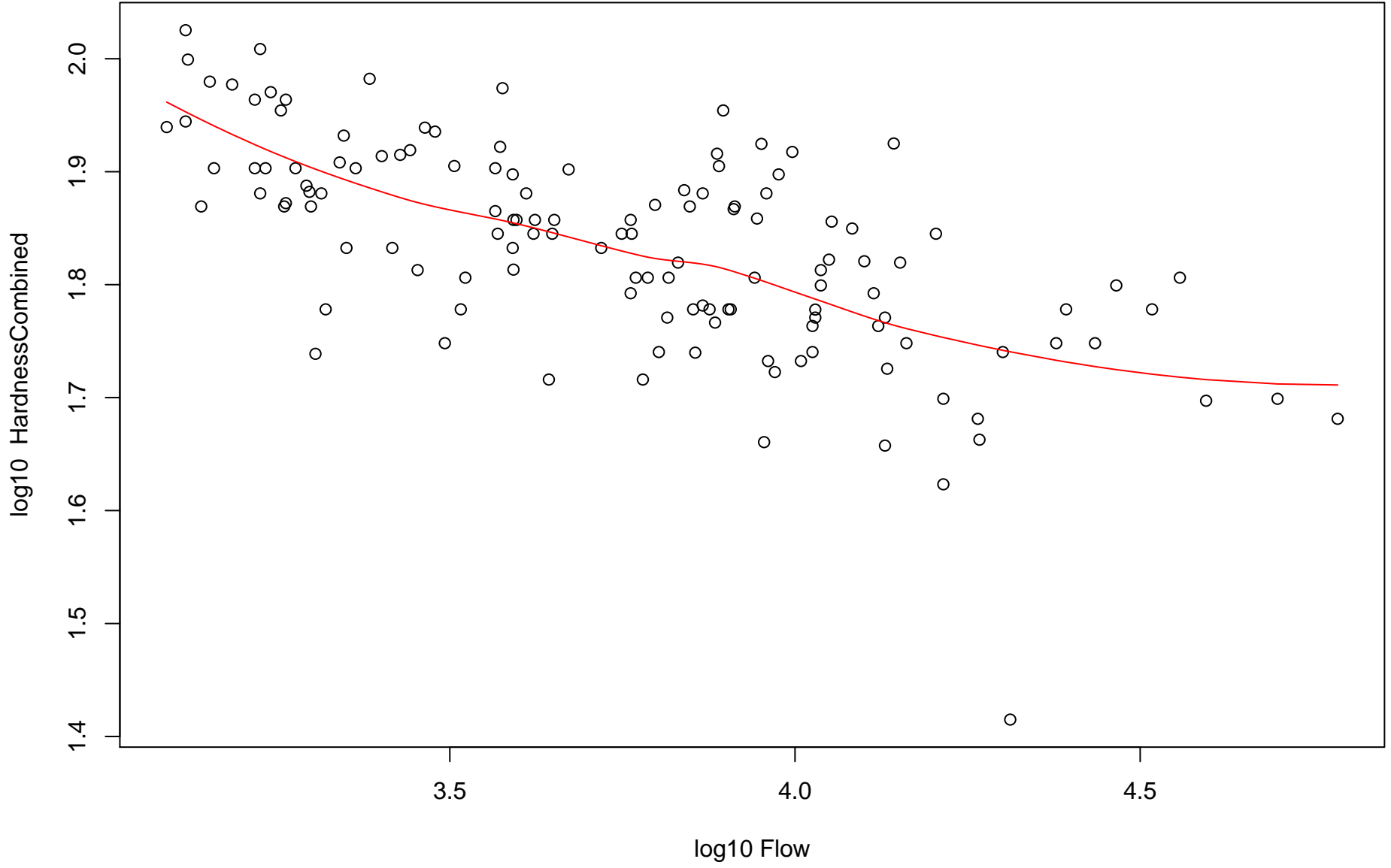
KL-00001-31.7



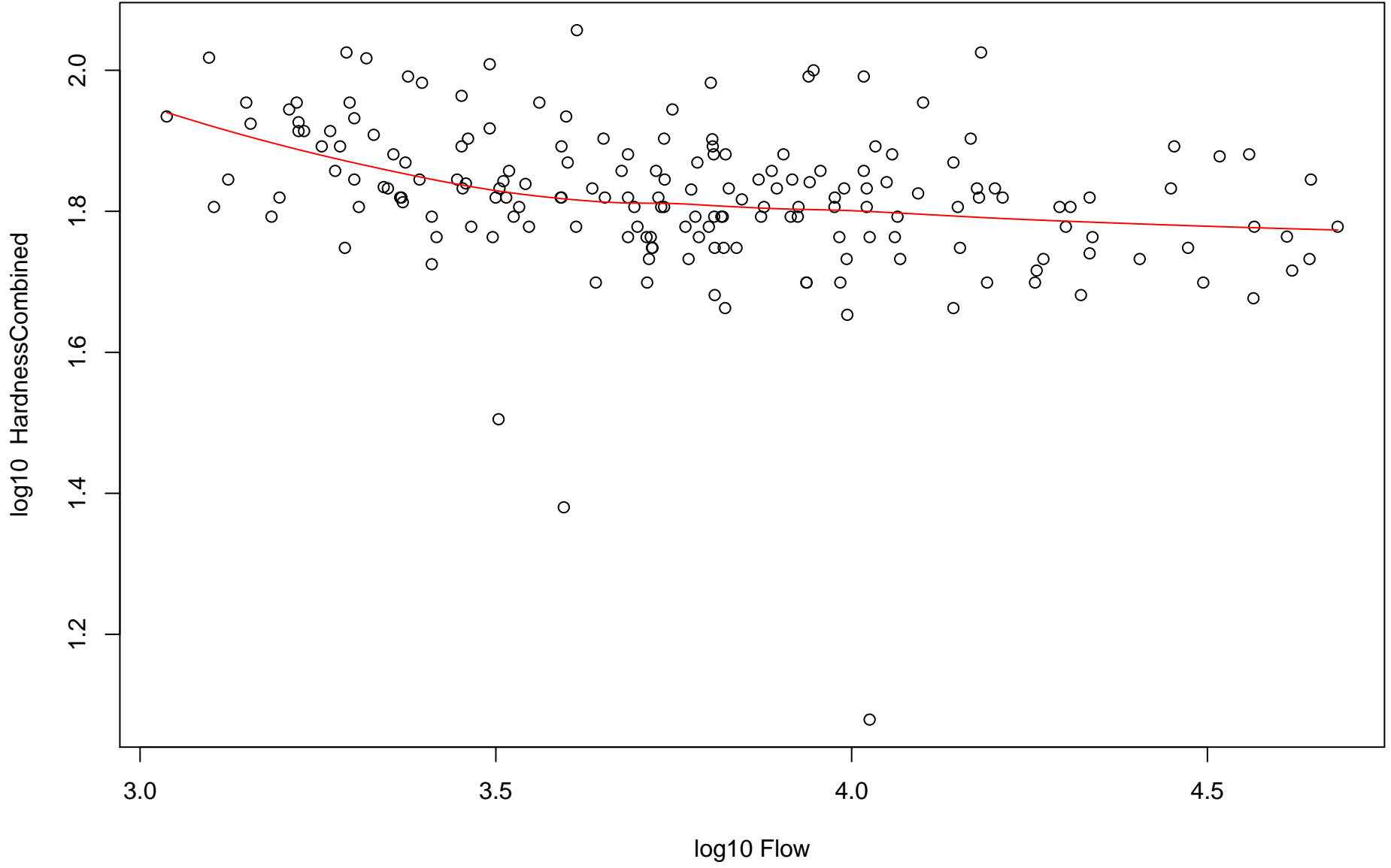
KNG-00001-1.6



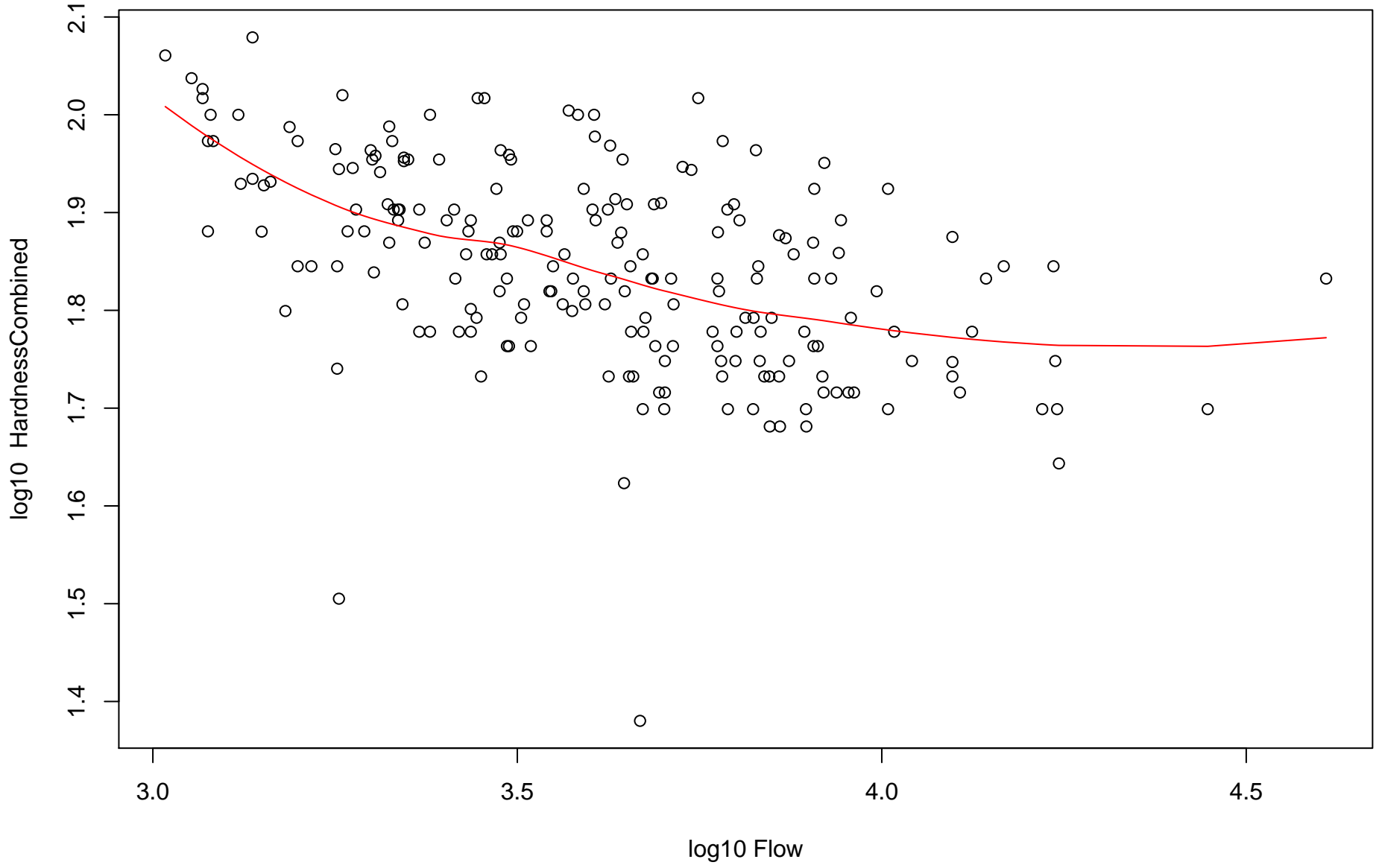
KNL-00001-1.2



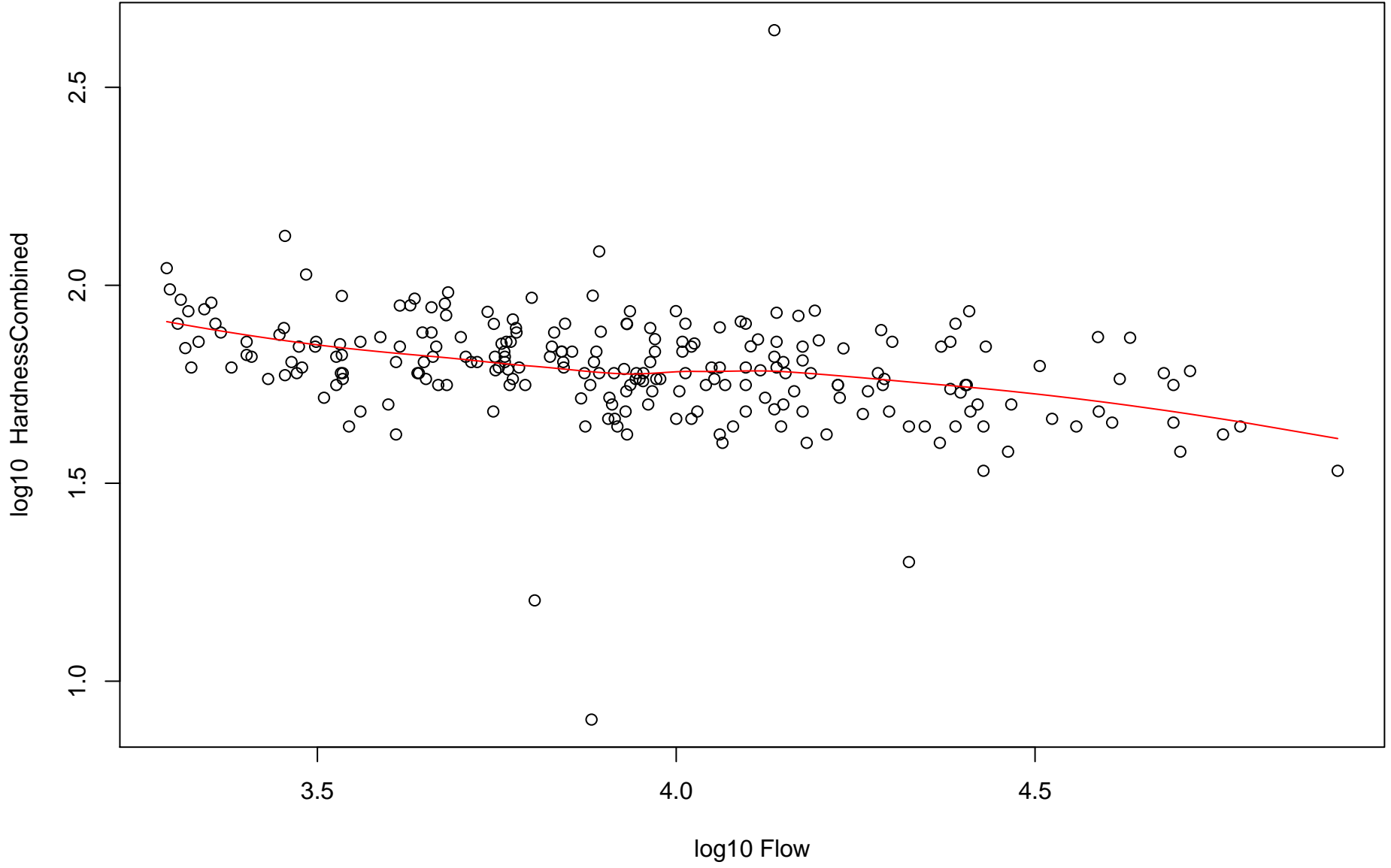
KNU-00001-67.4



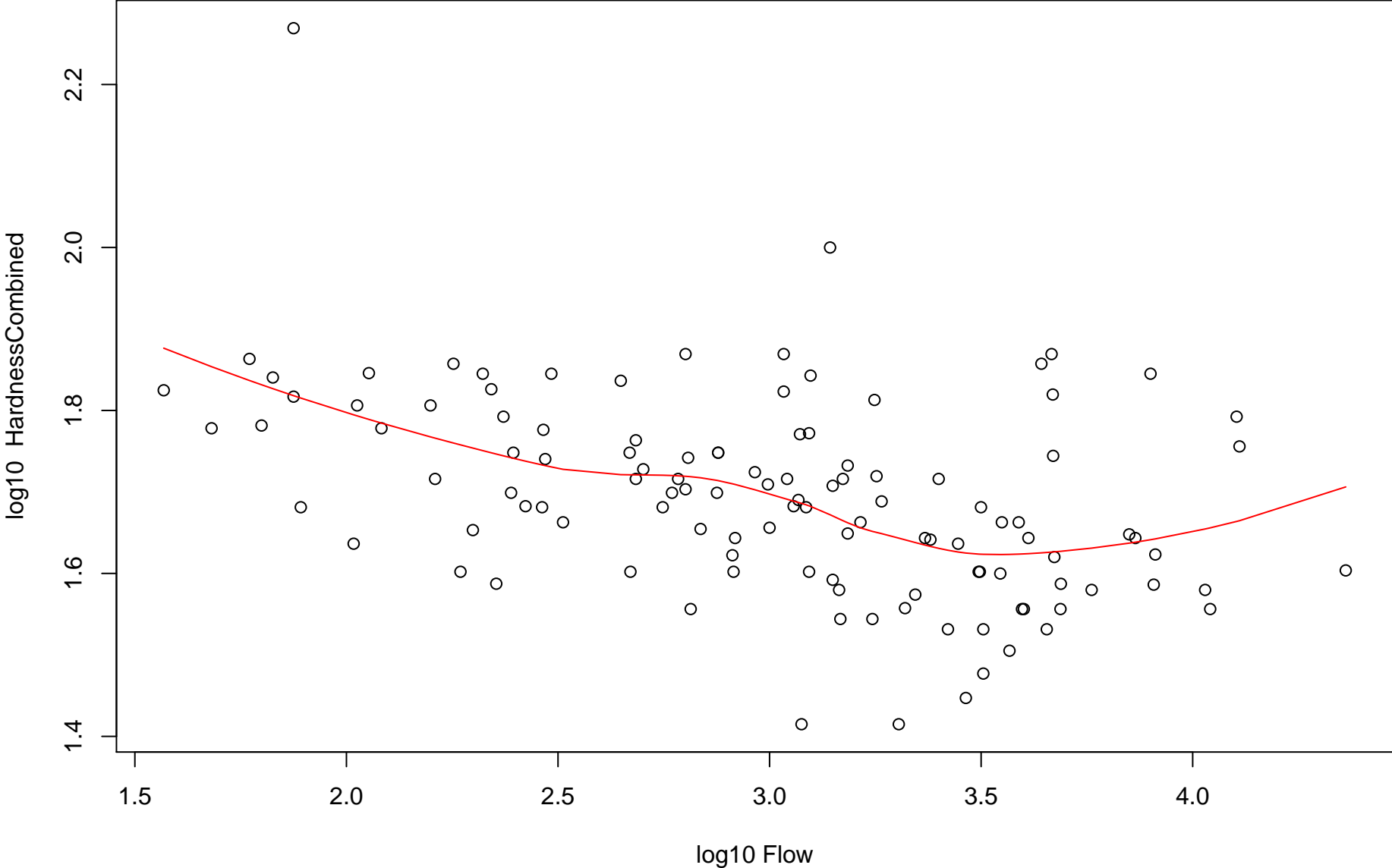
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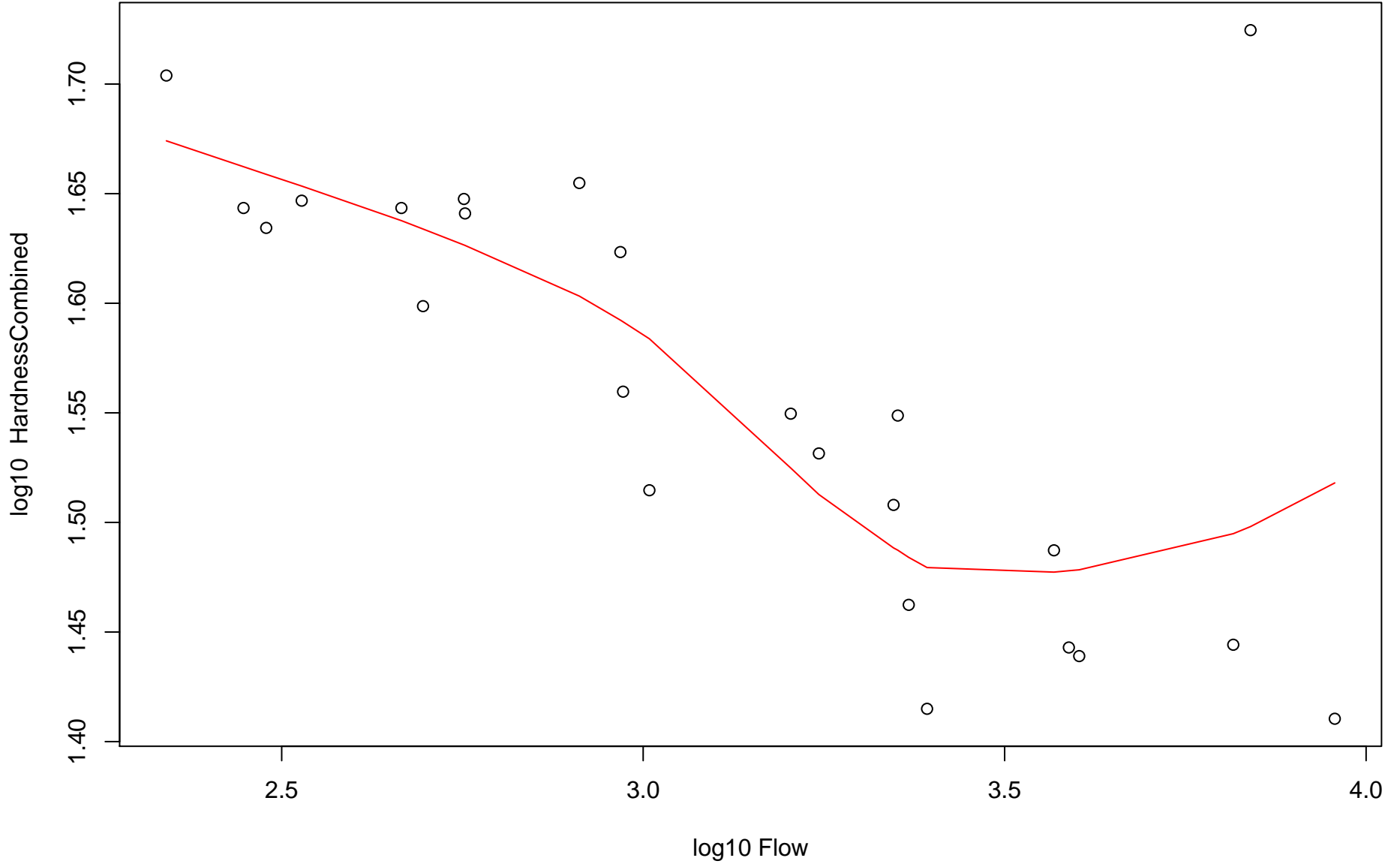
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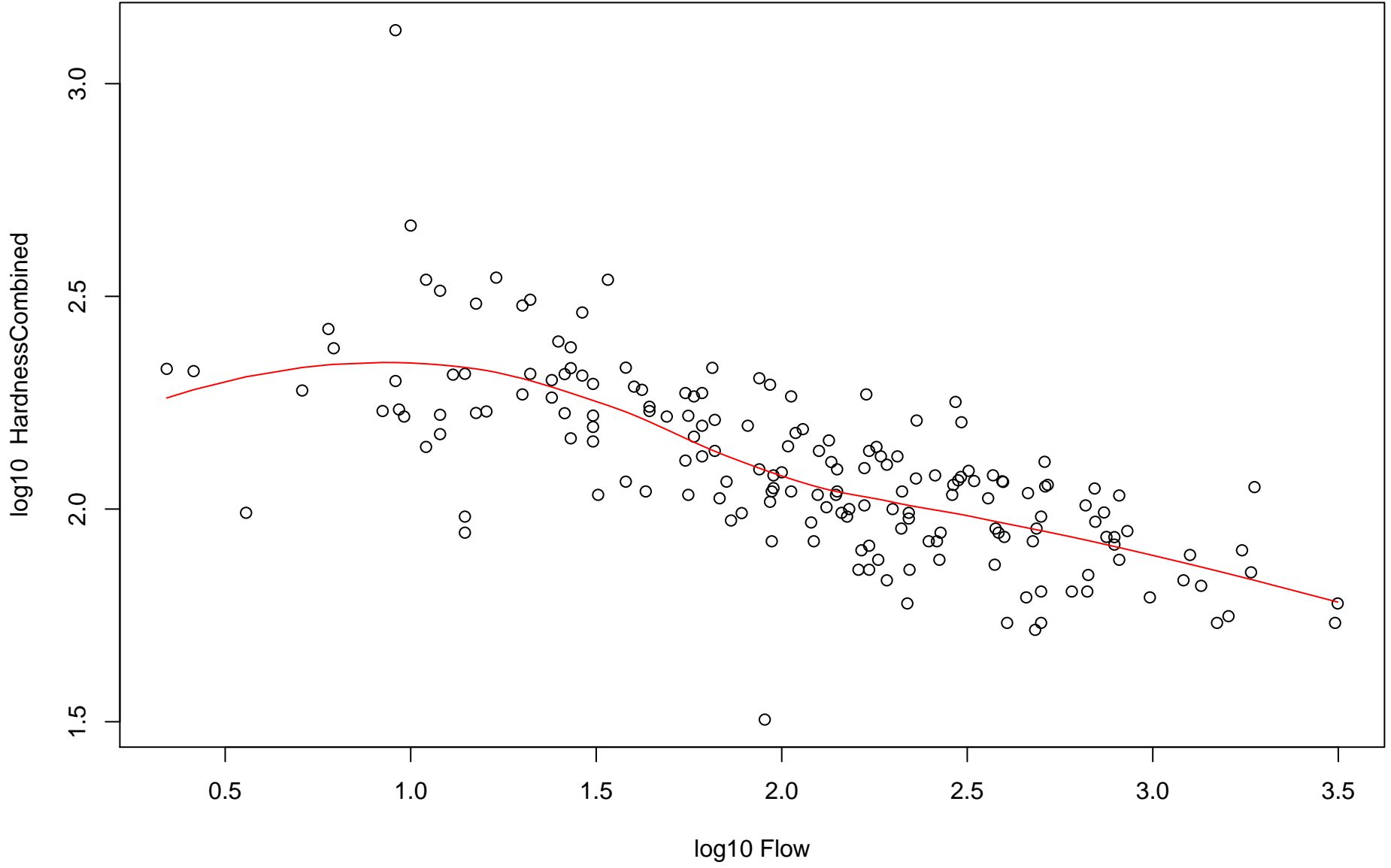
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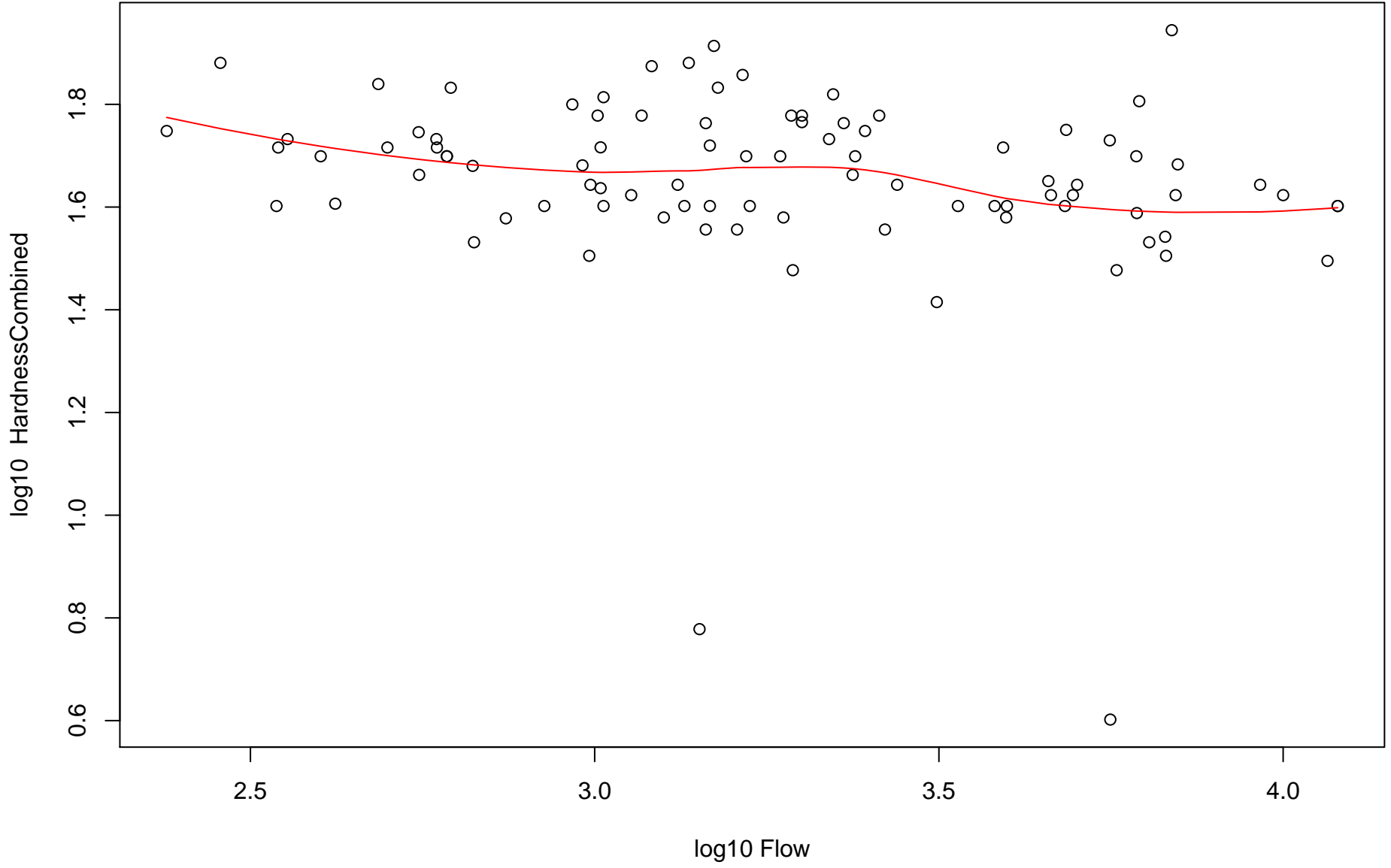
MC-00001-30



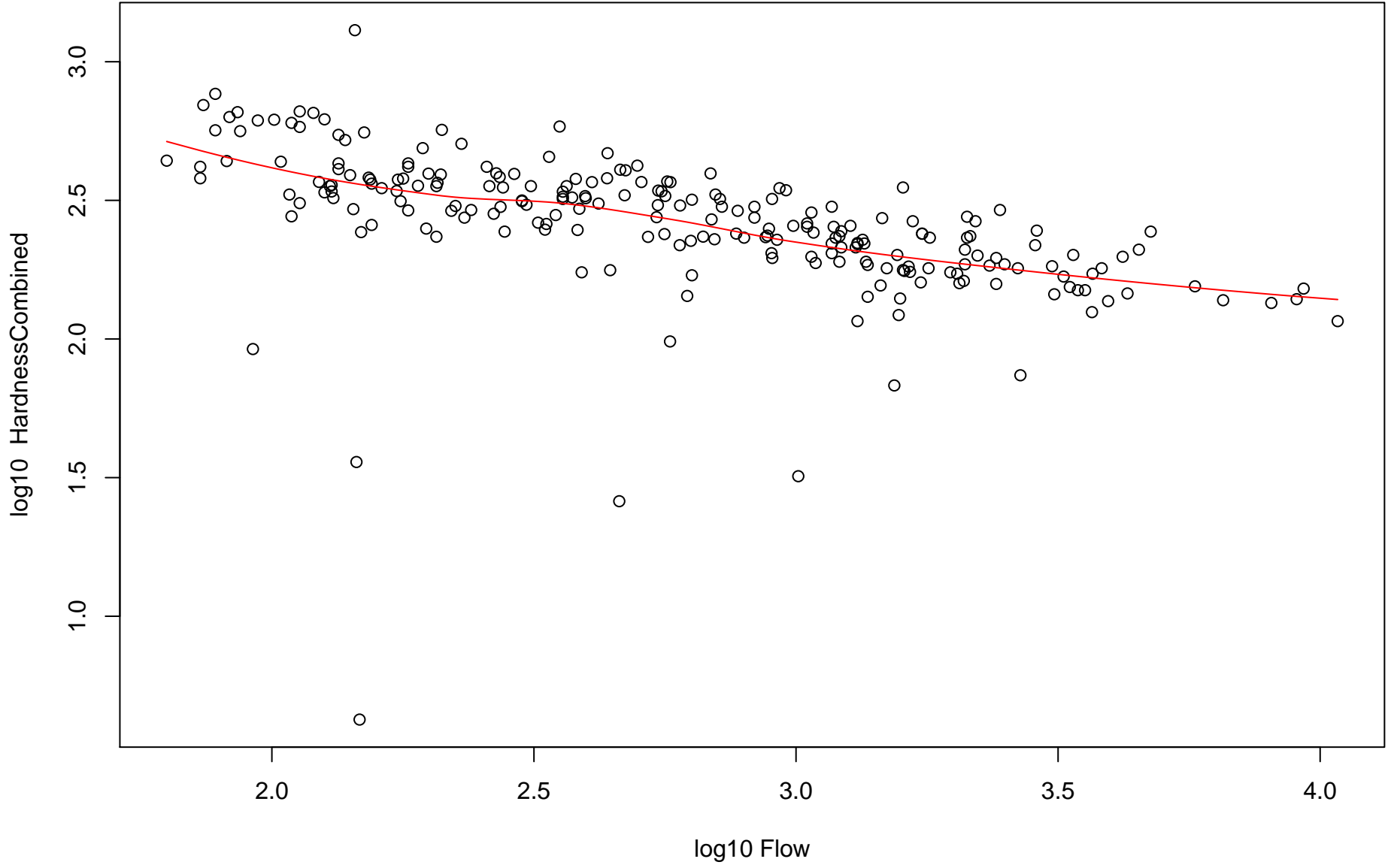
ML-00001-20.6



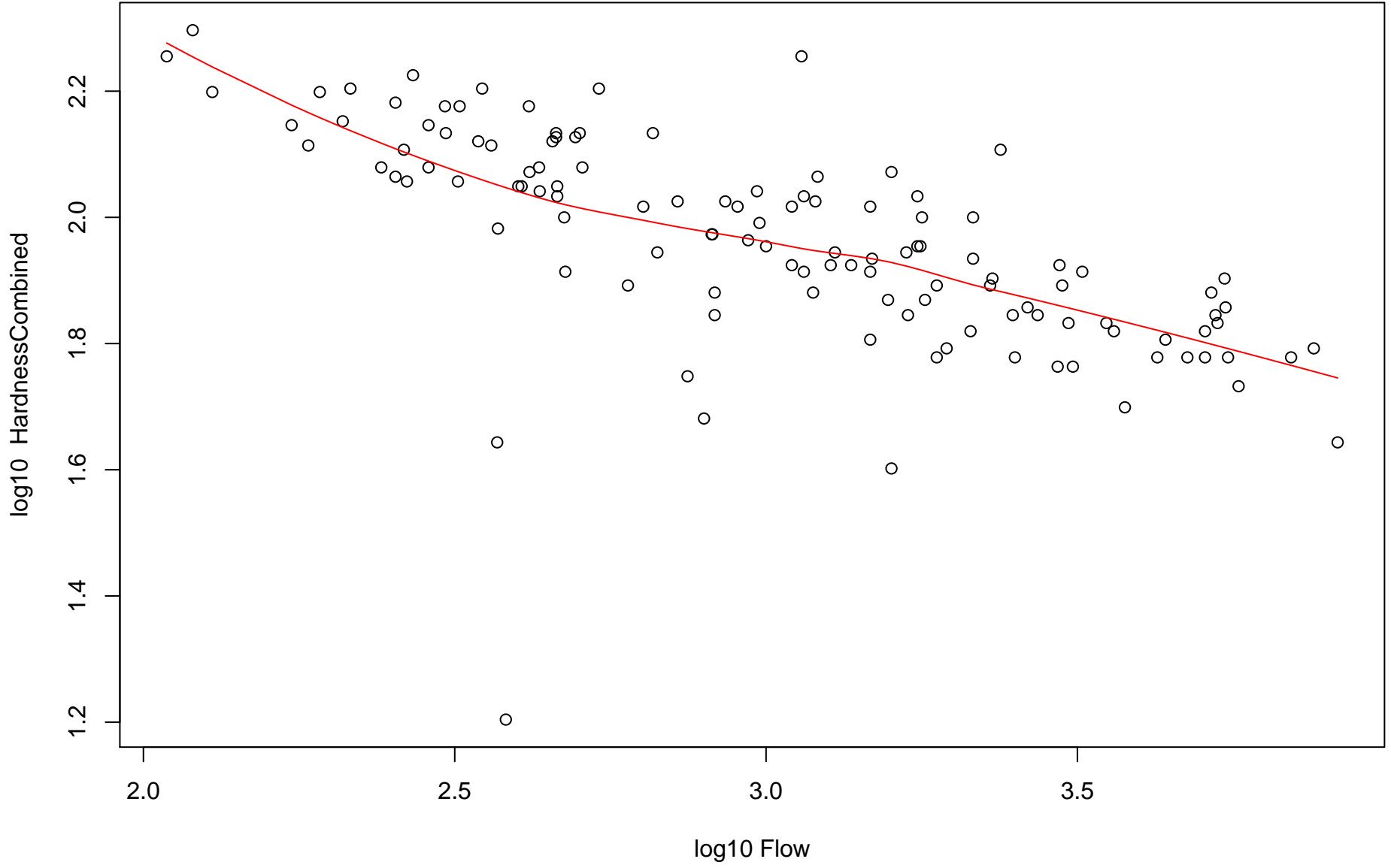
MT-00001-6.2



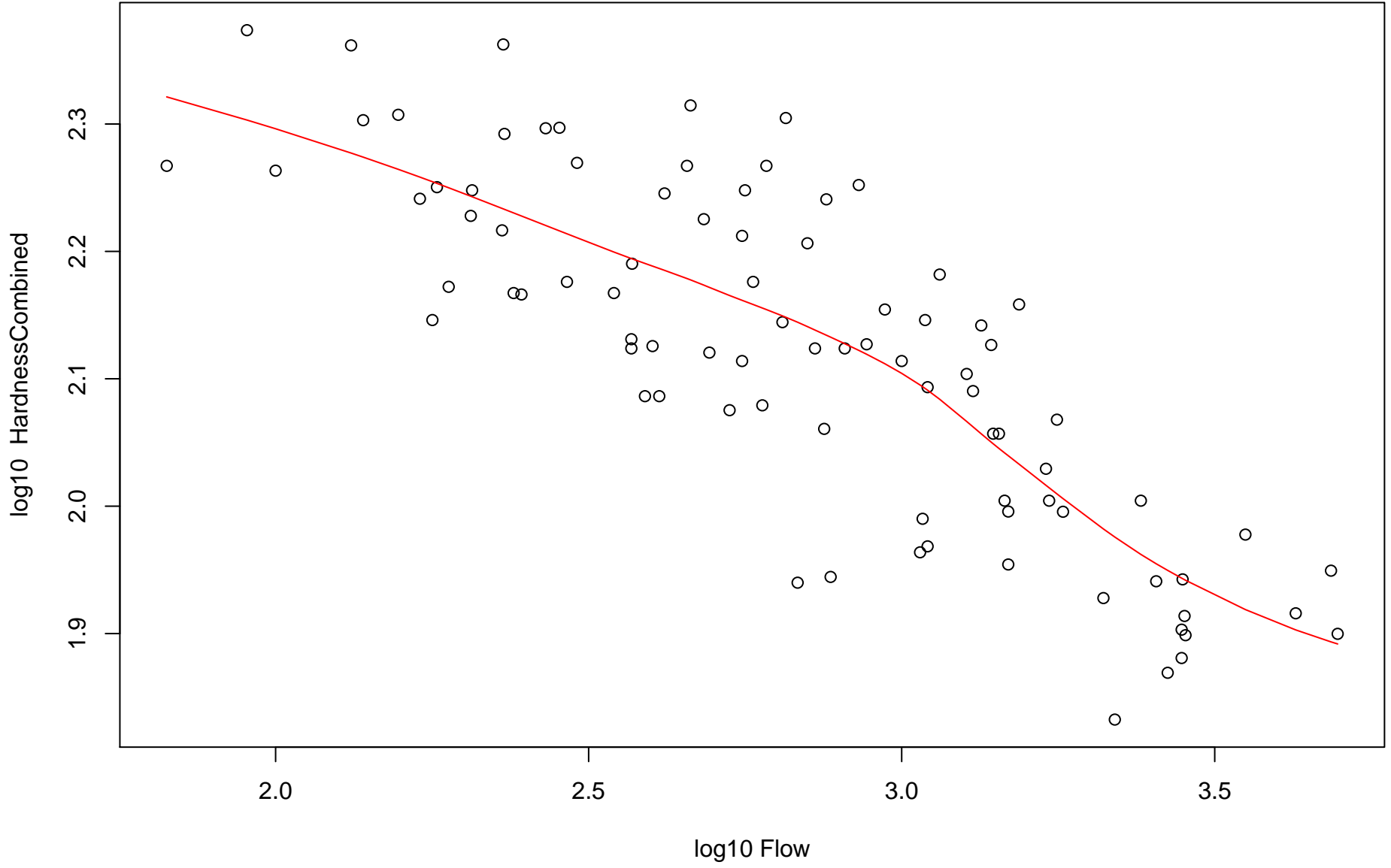
MW-00001-12



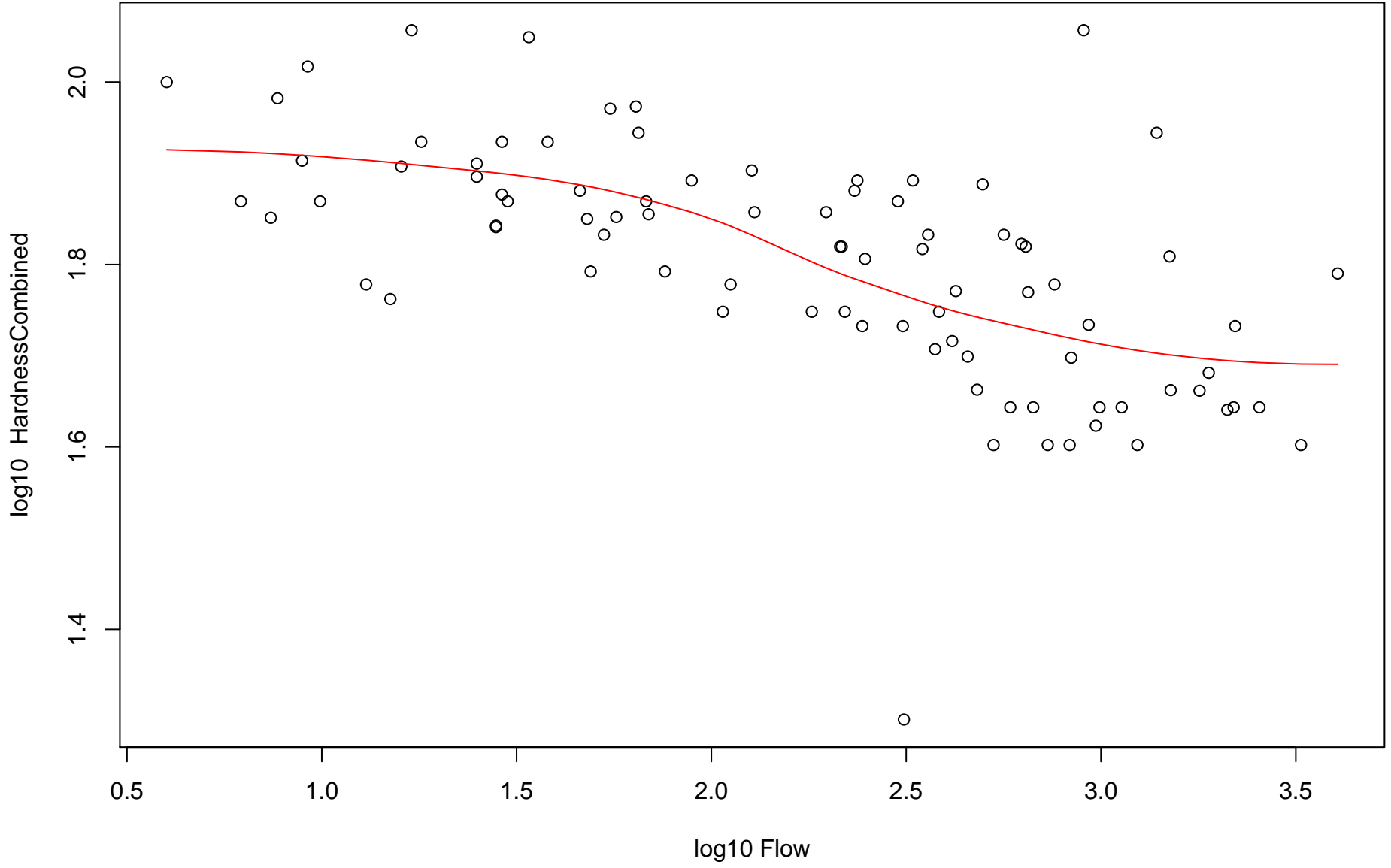
OGL-00001-2.8



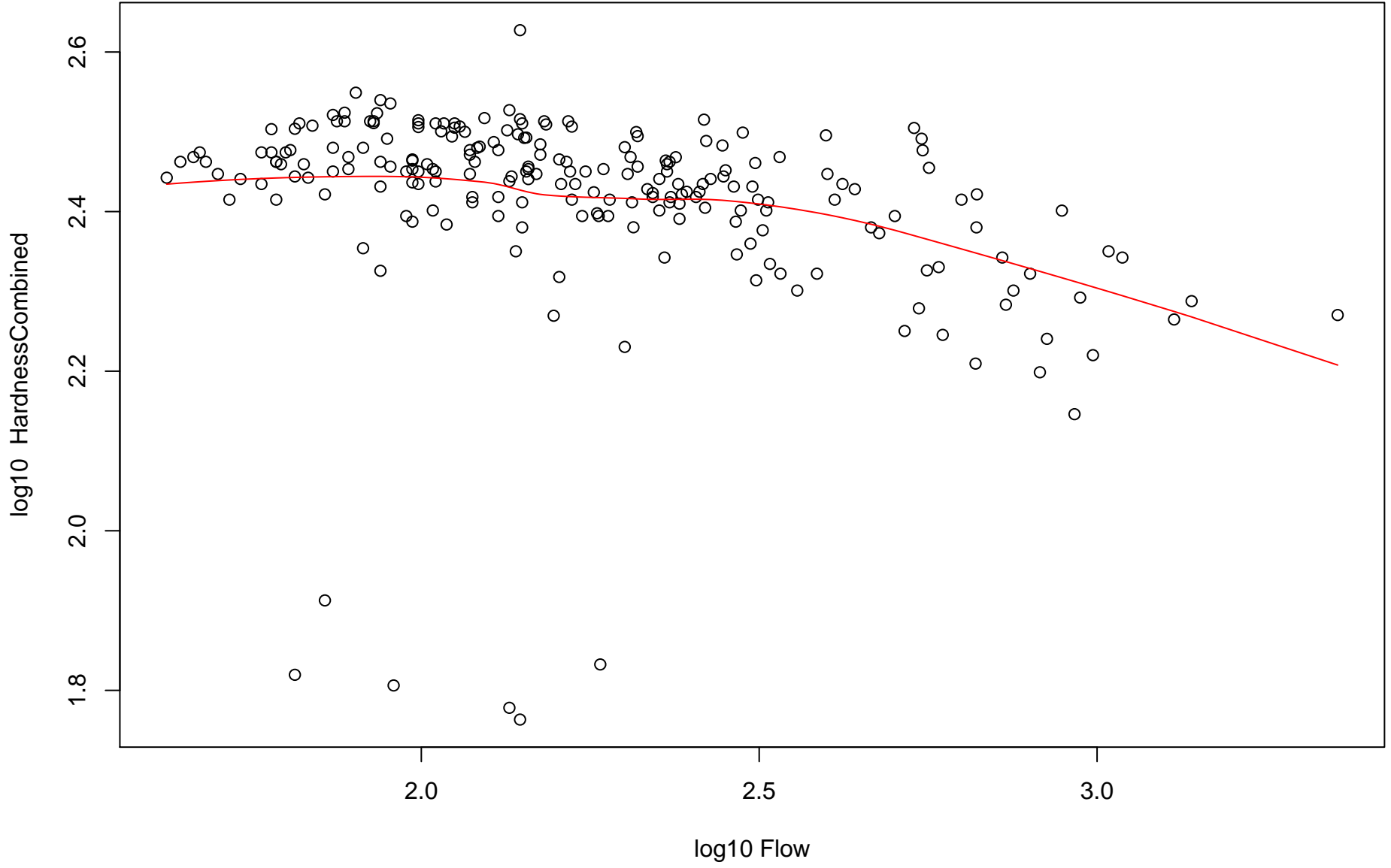
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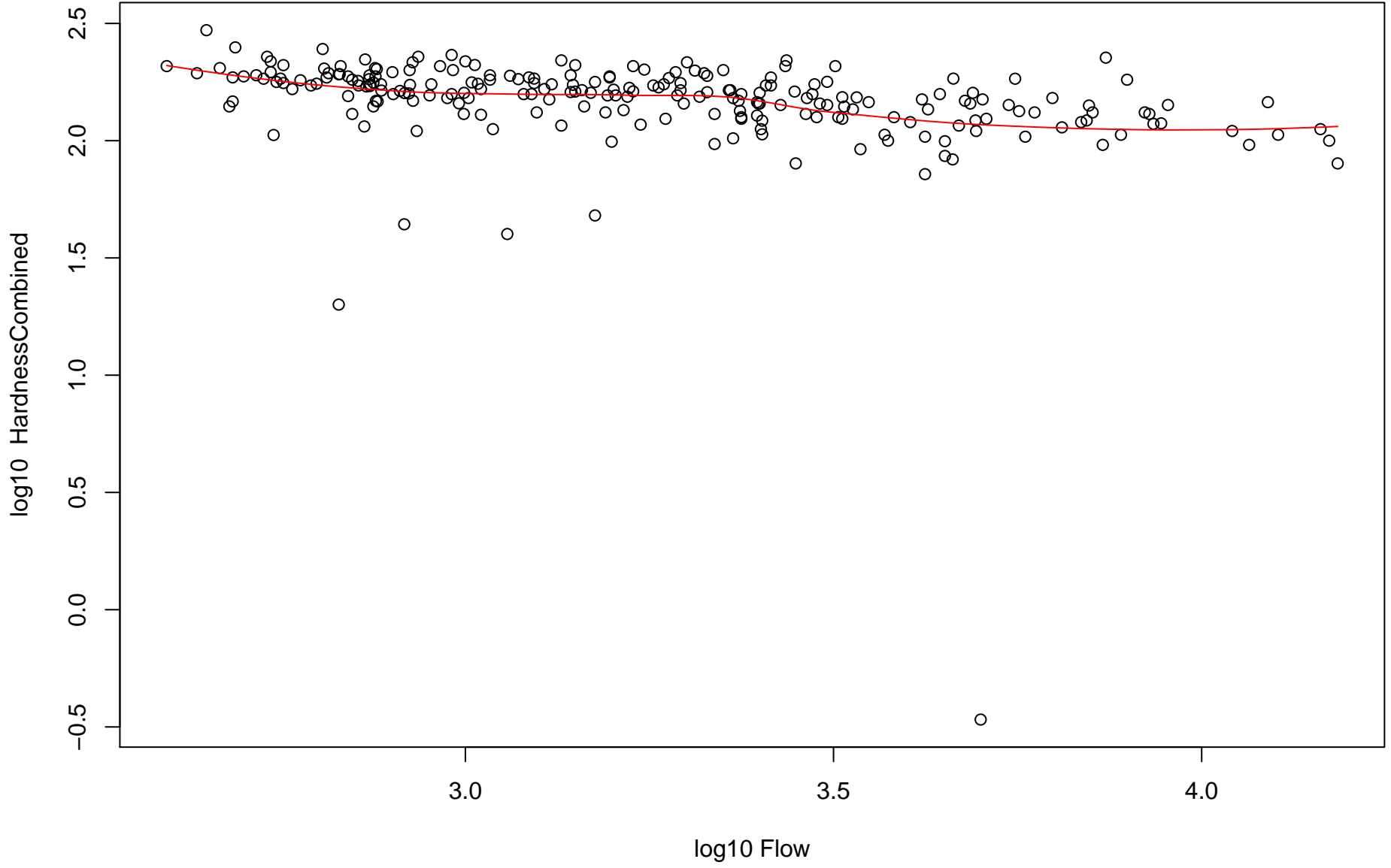
OMN-00006-12.3



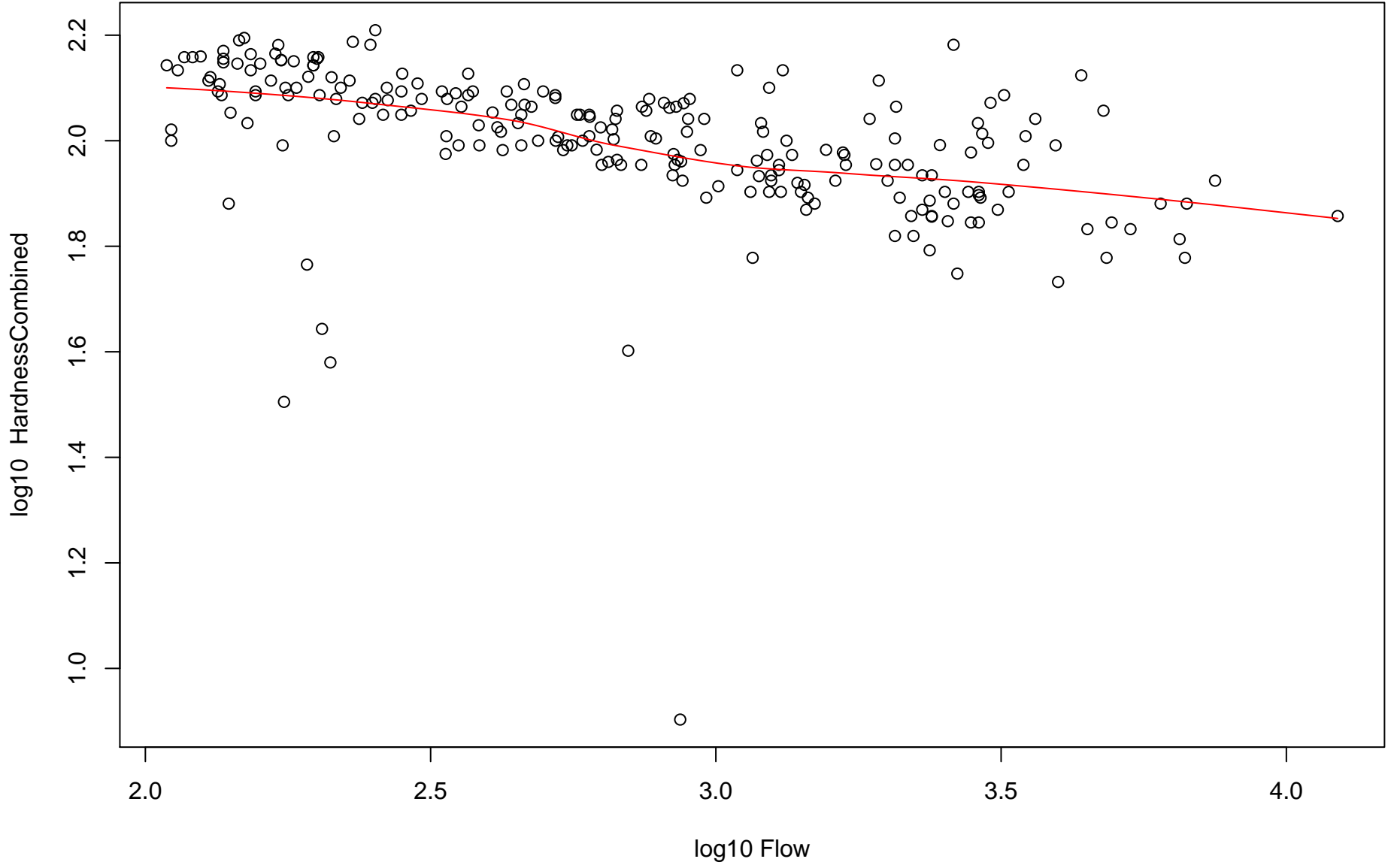
PL-00014-2.2



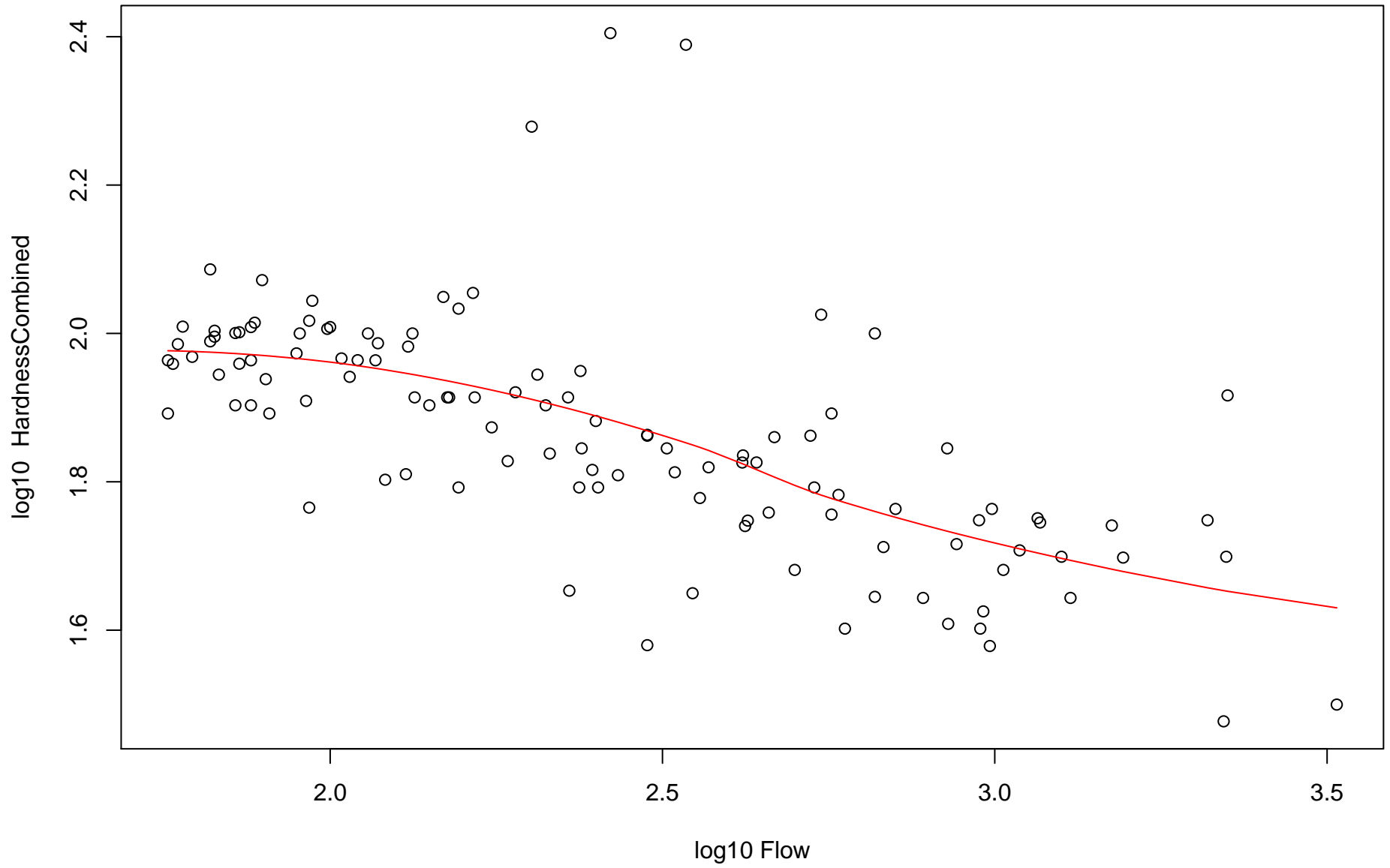
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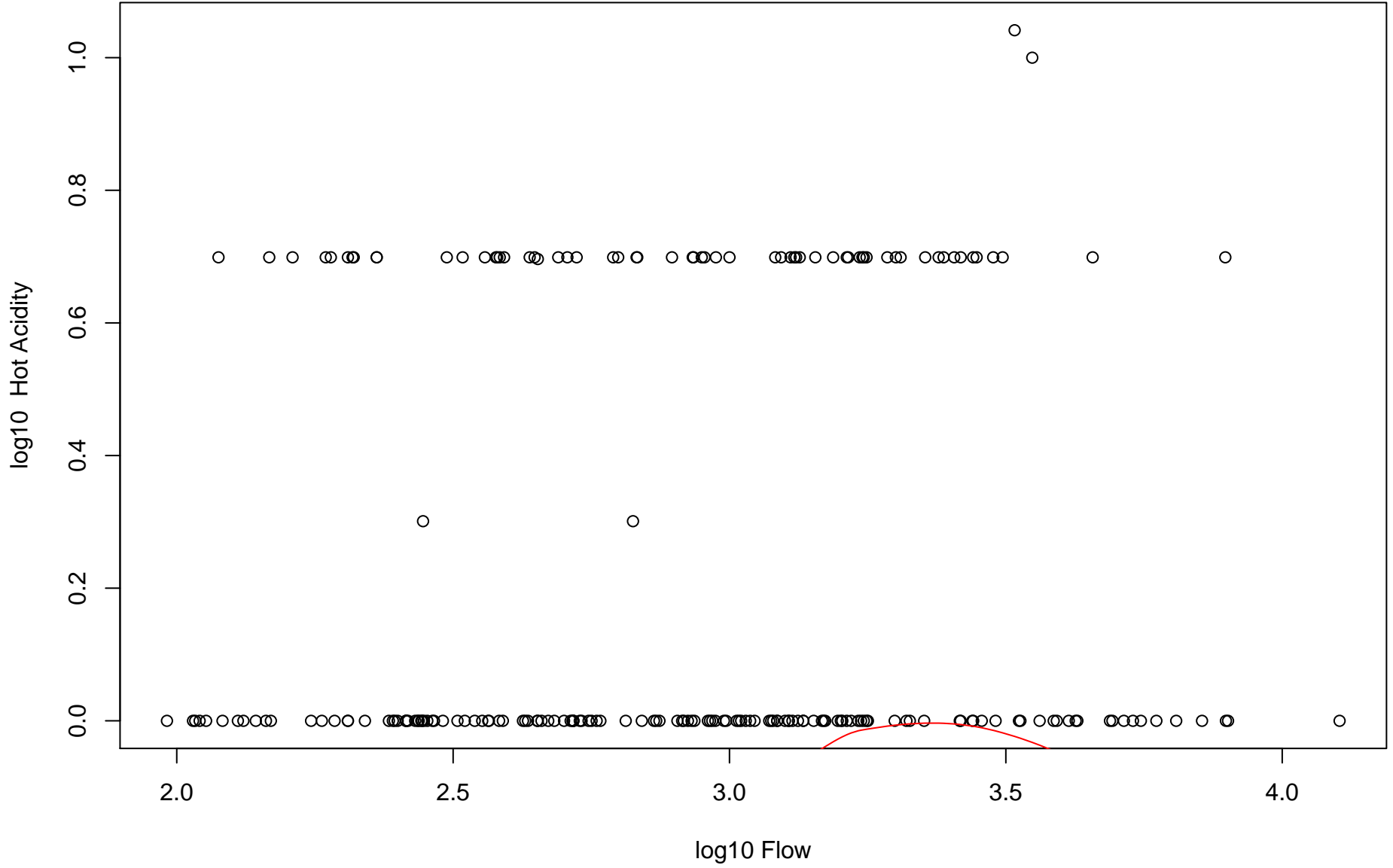
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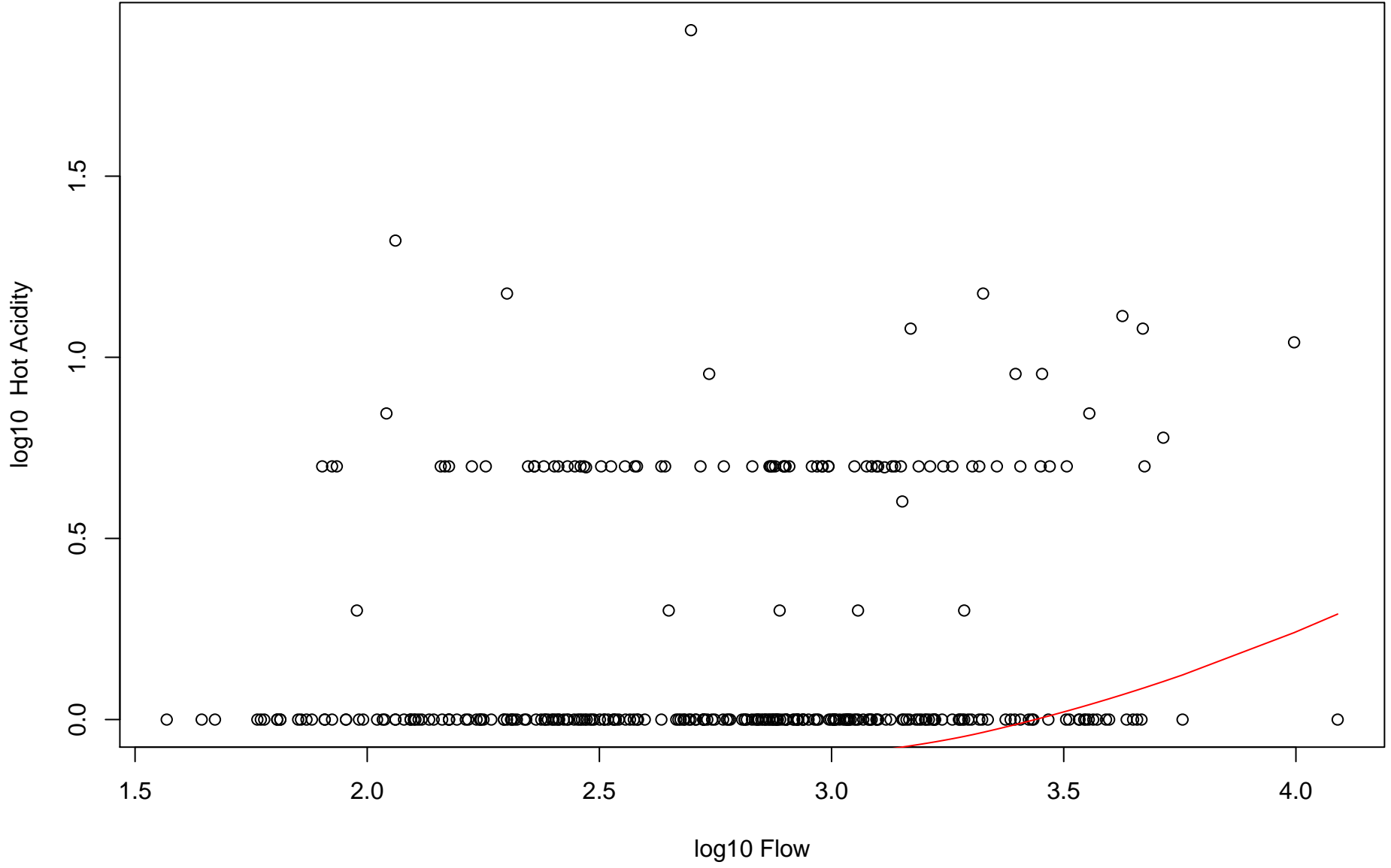
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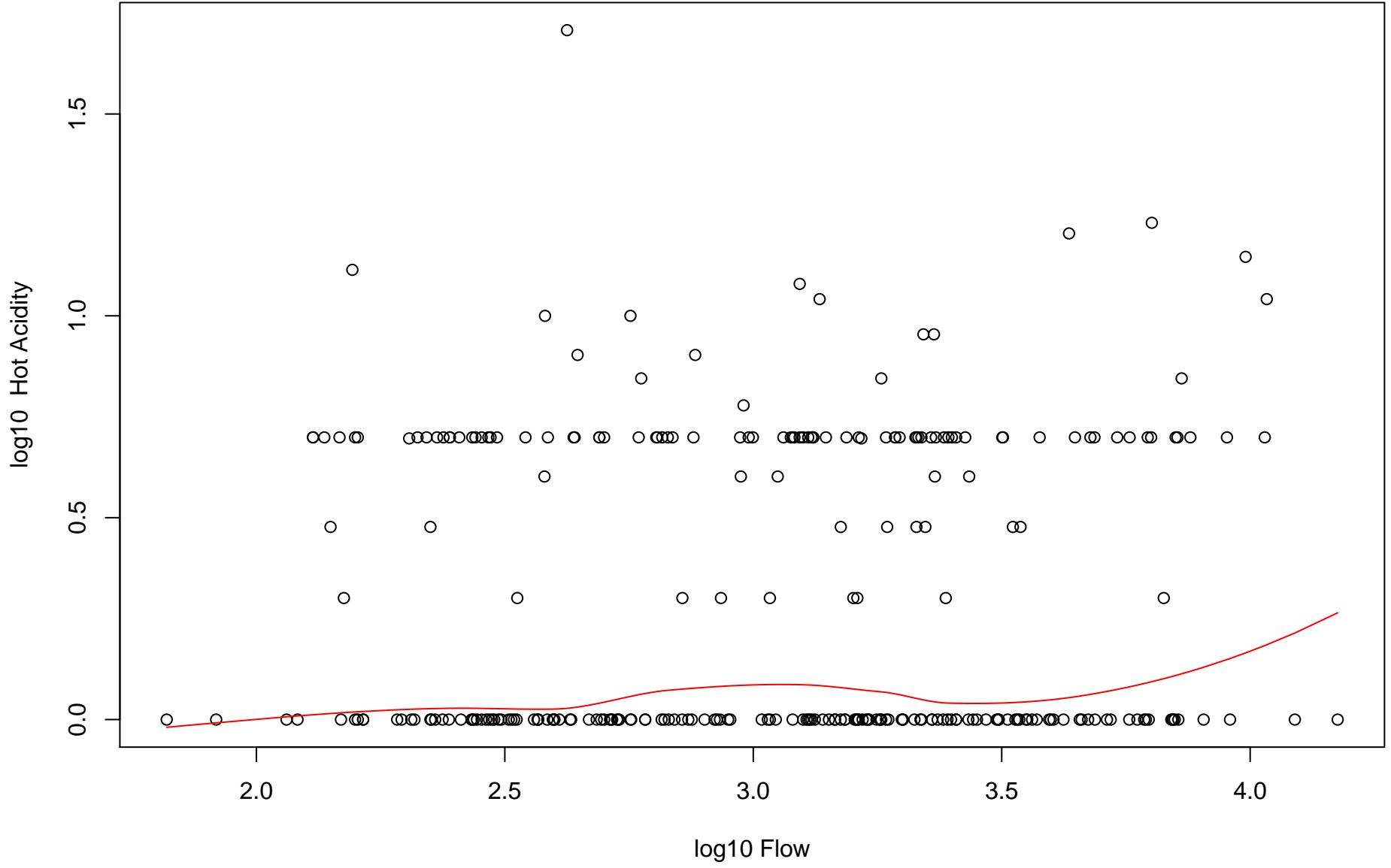
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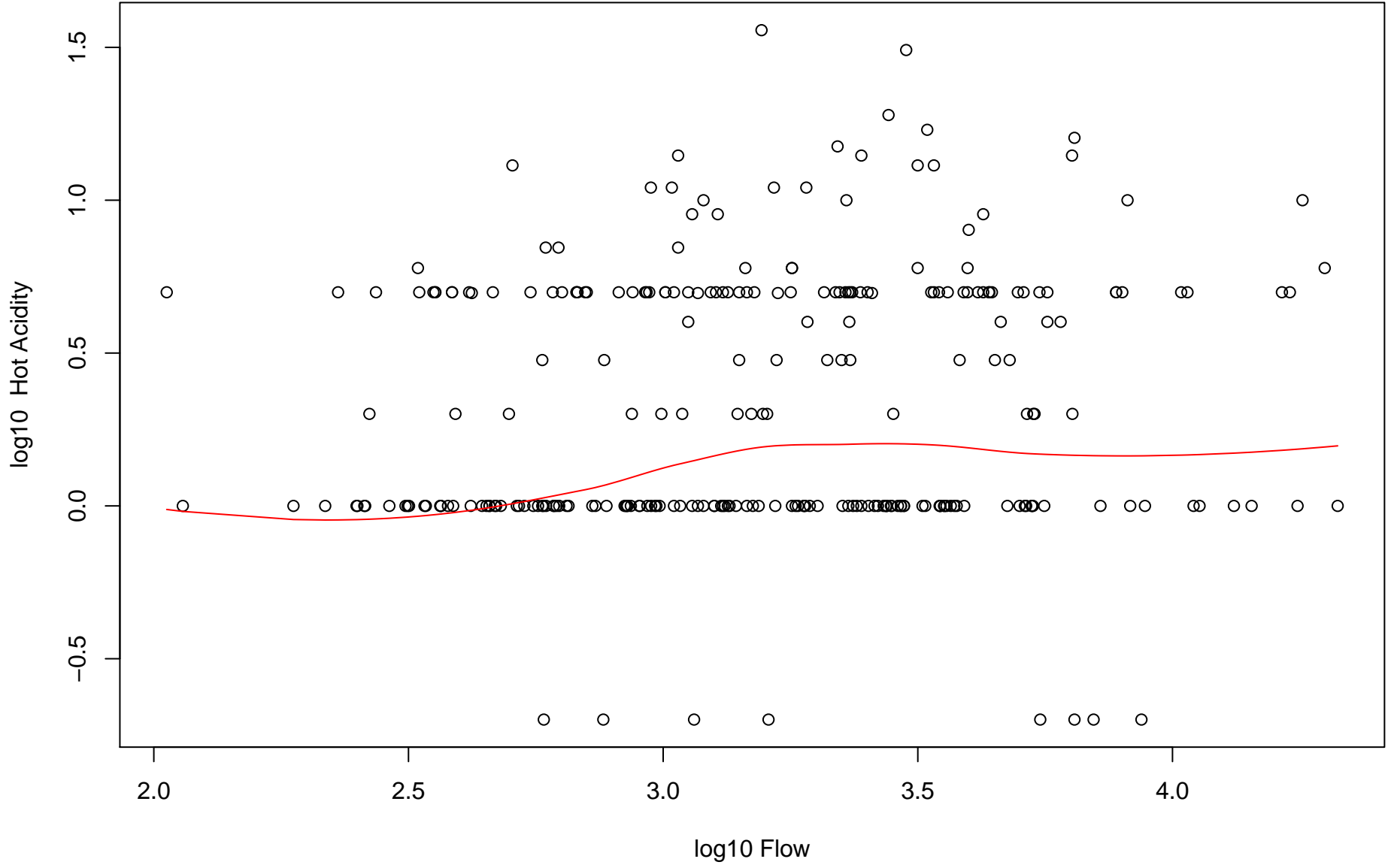
KC-00001-11.6



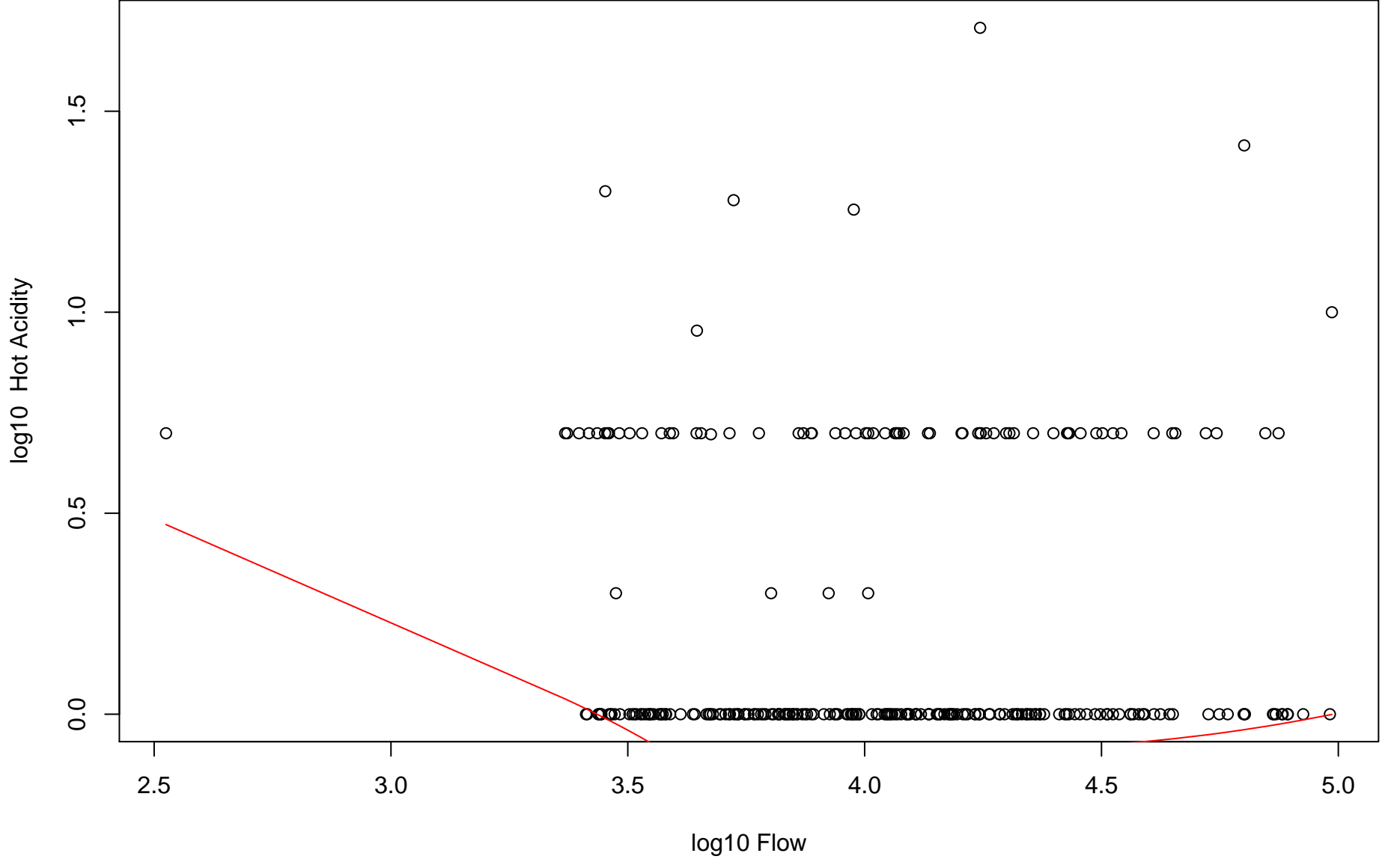
KE-00001-4.3



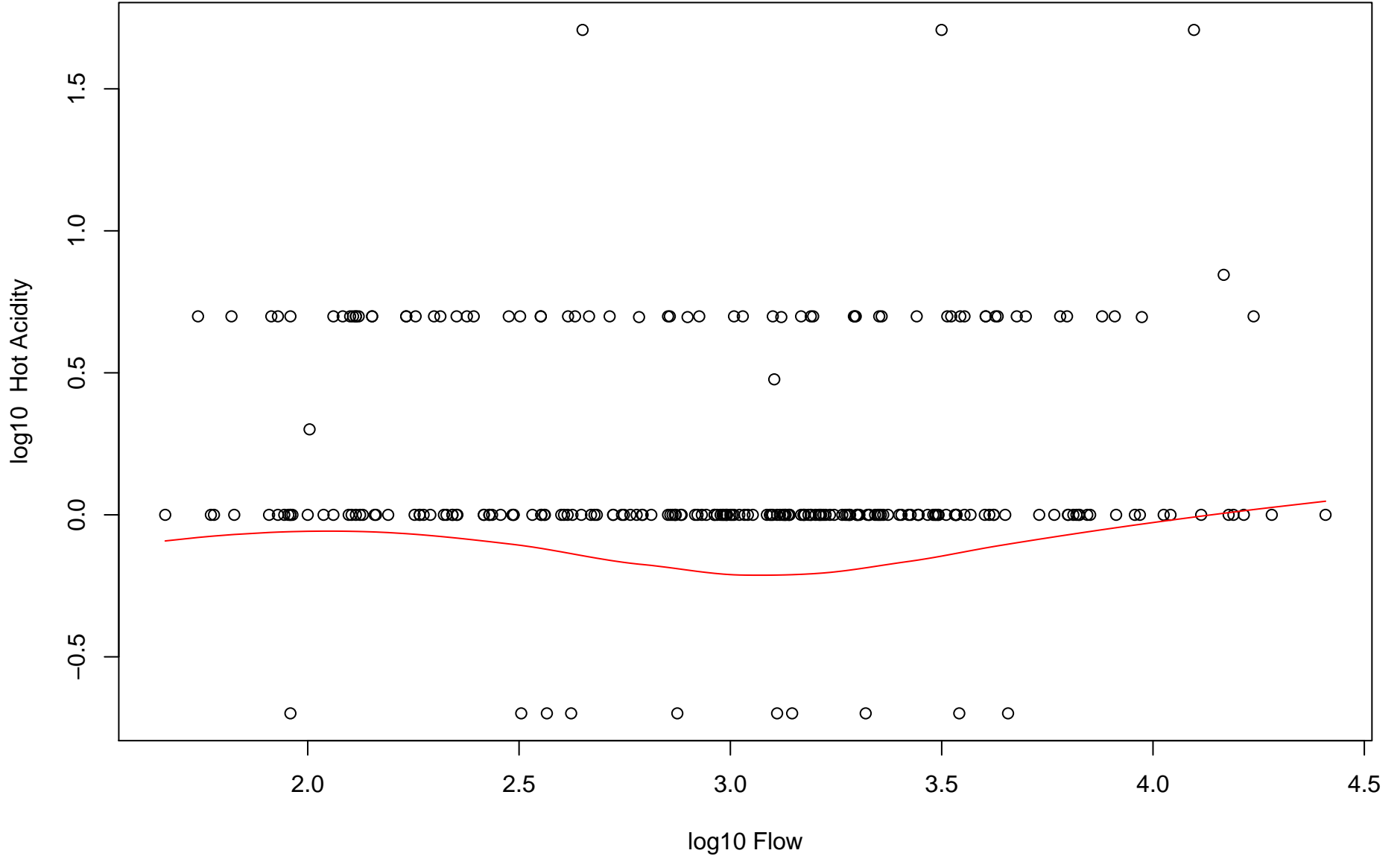
KG-00001-8.25



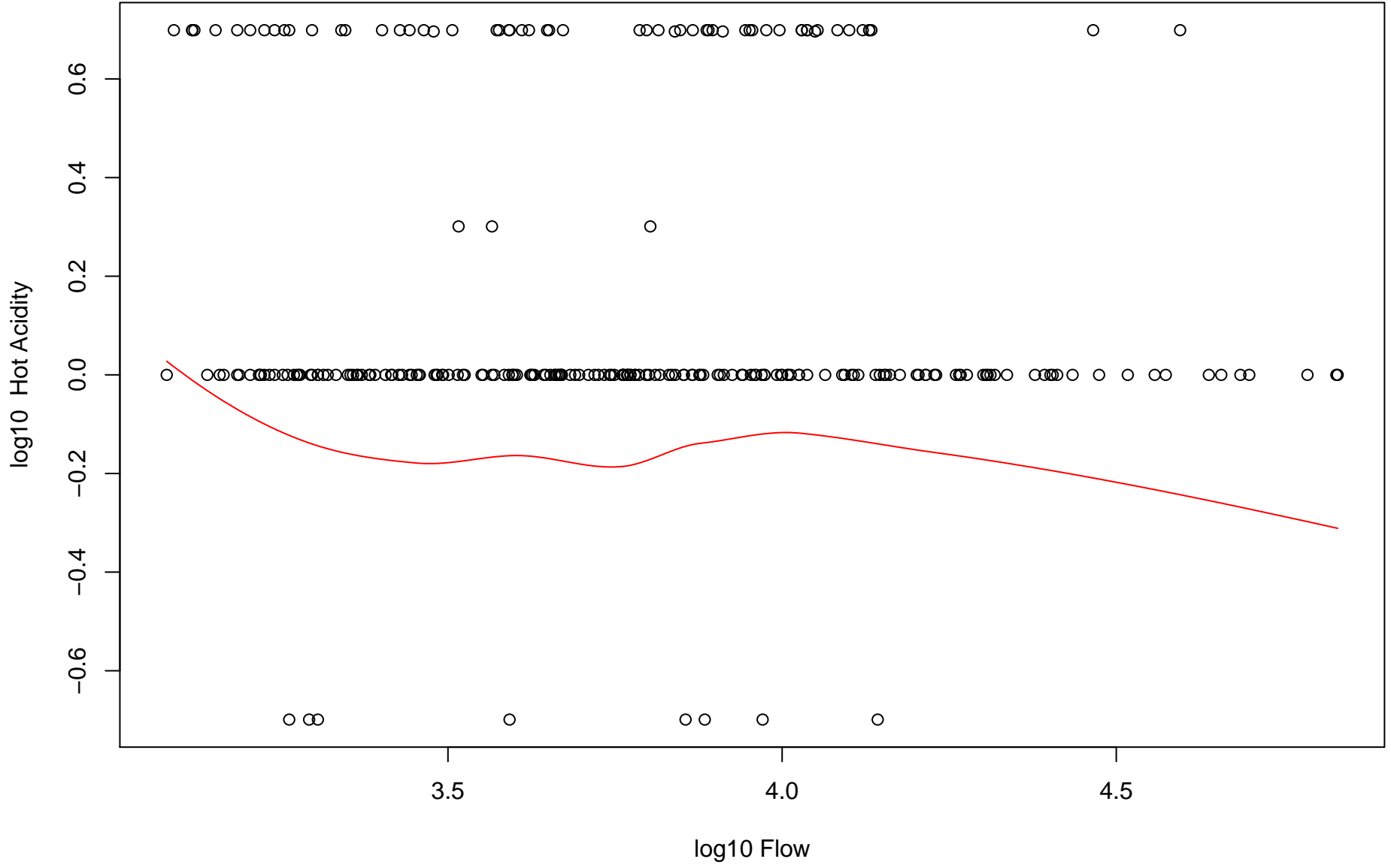
KL-00001-31.7



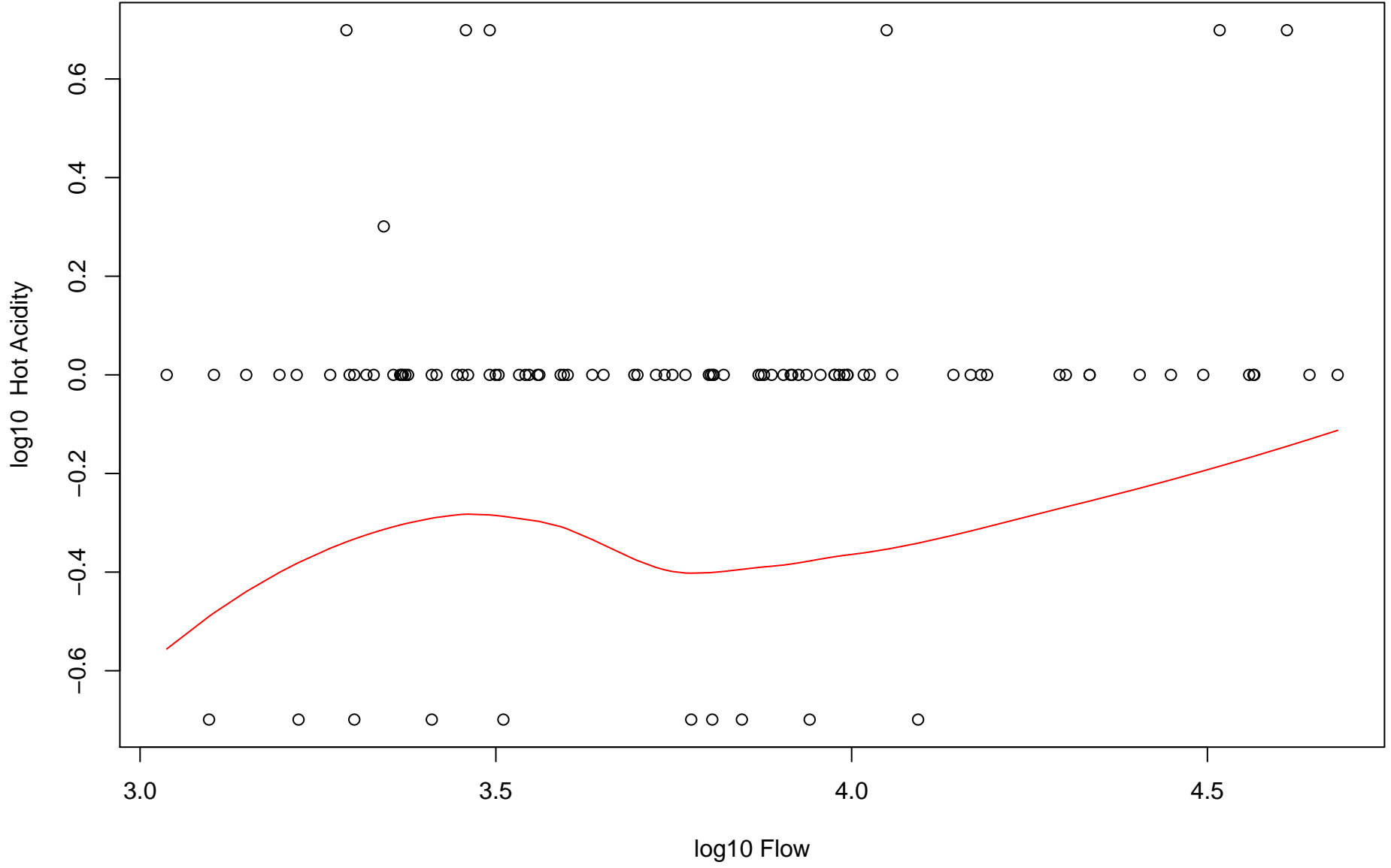
KNG-00001-1.6



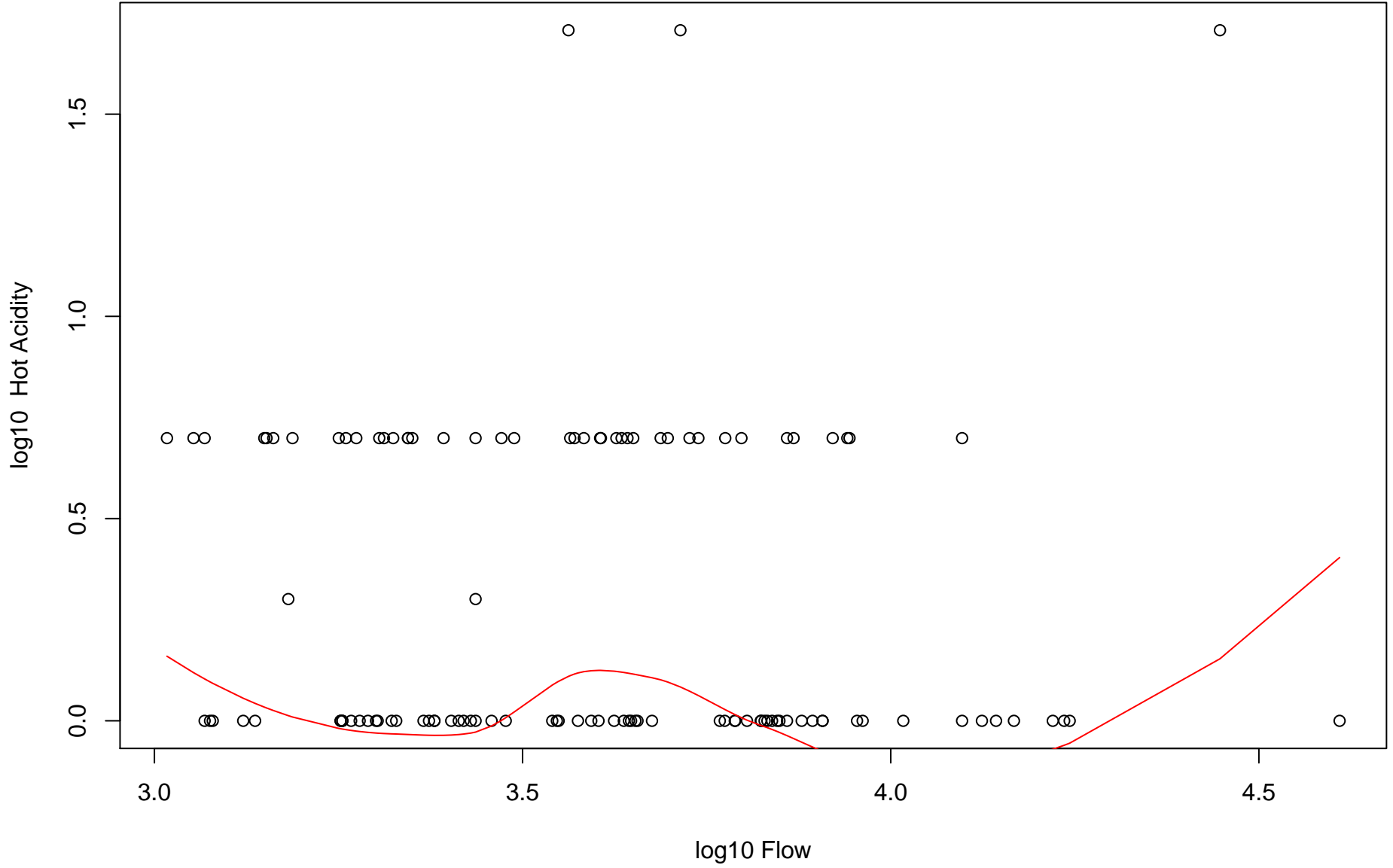
KNL-00001-1.2



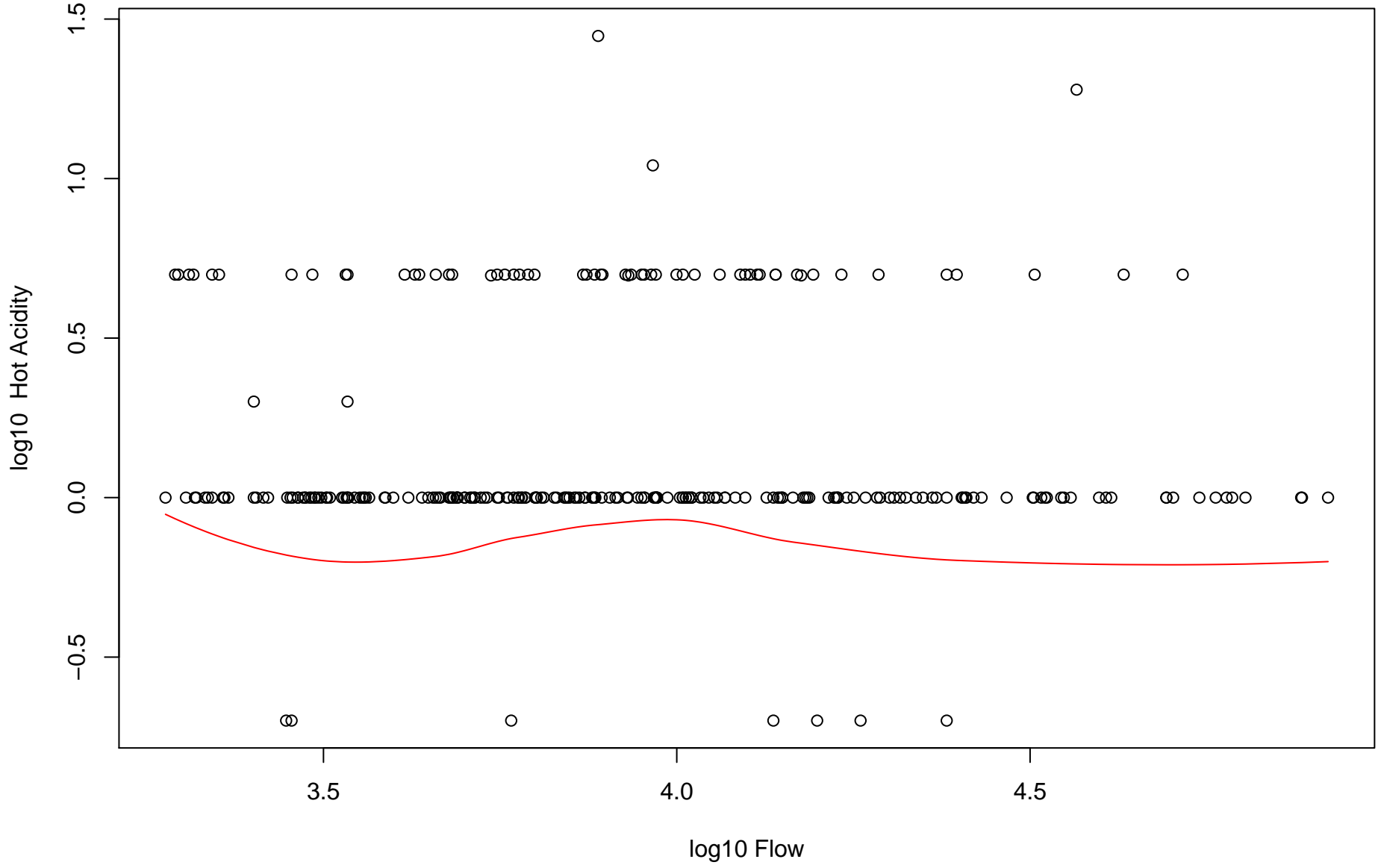
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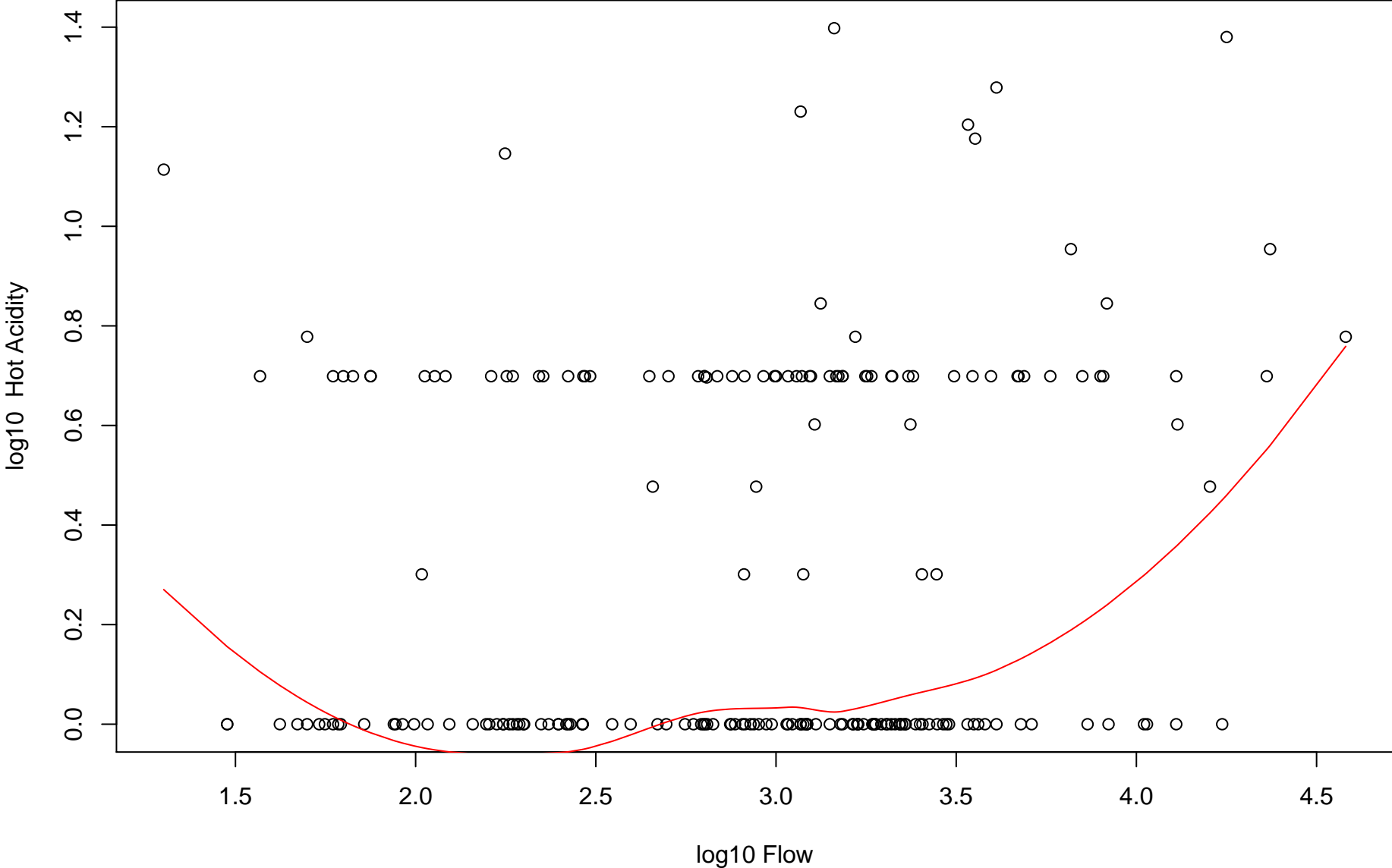
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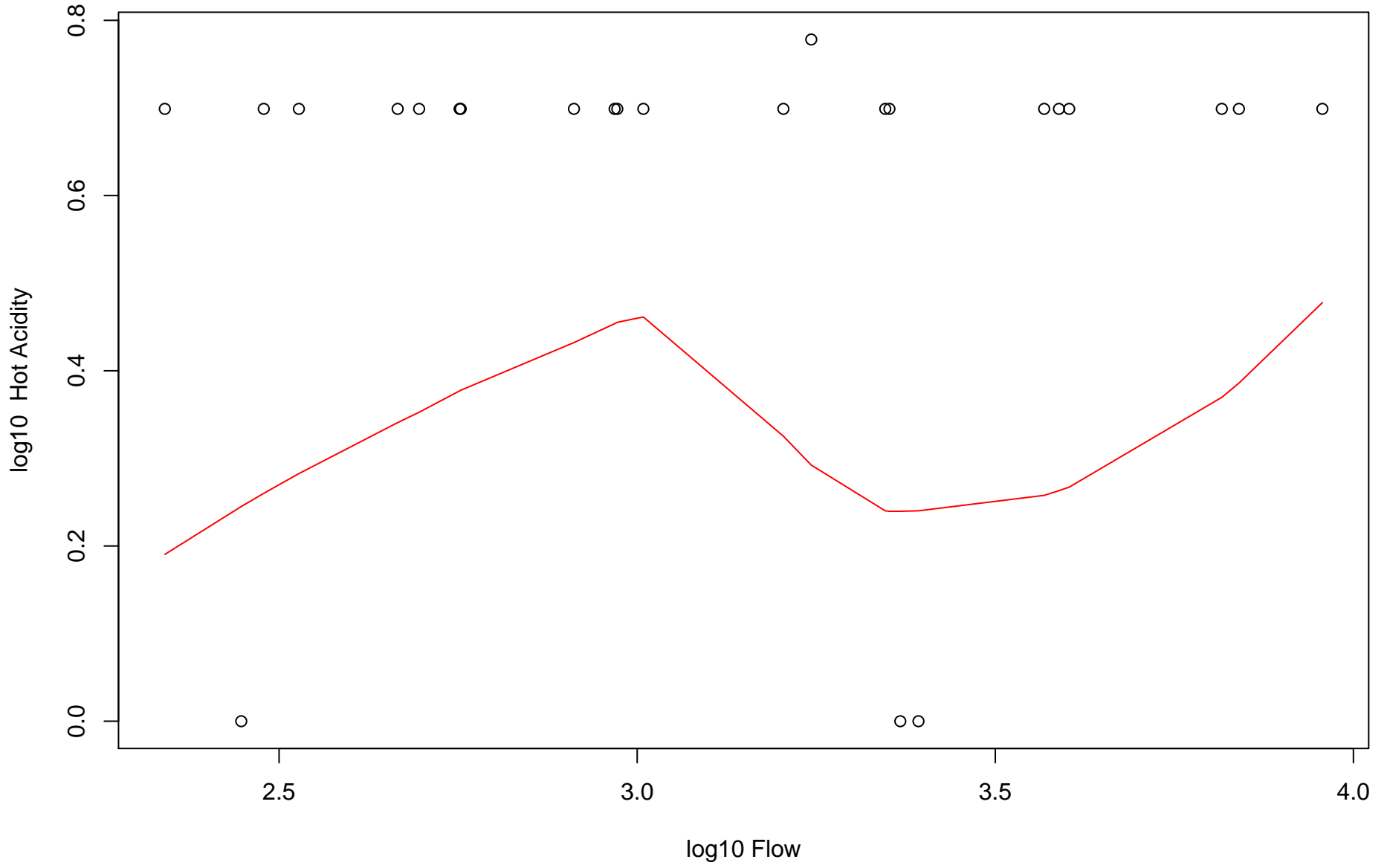
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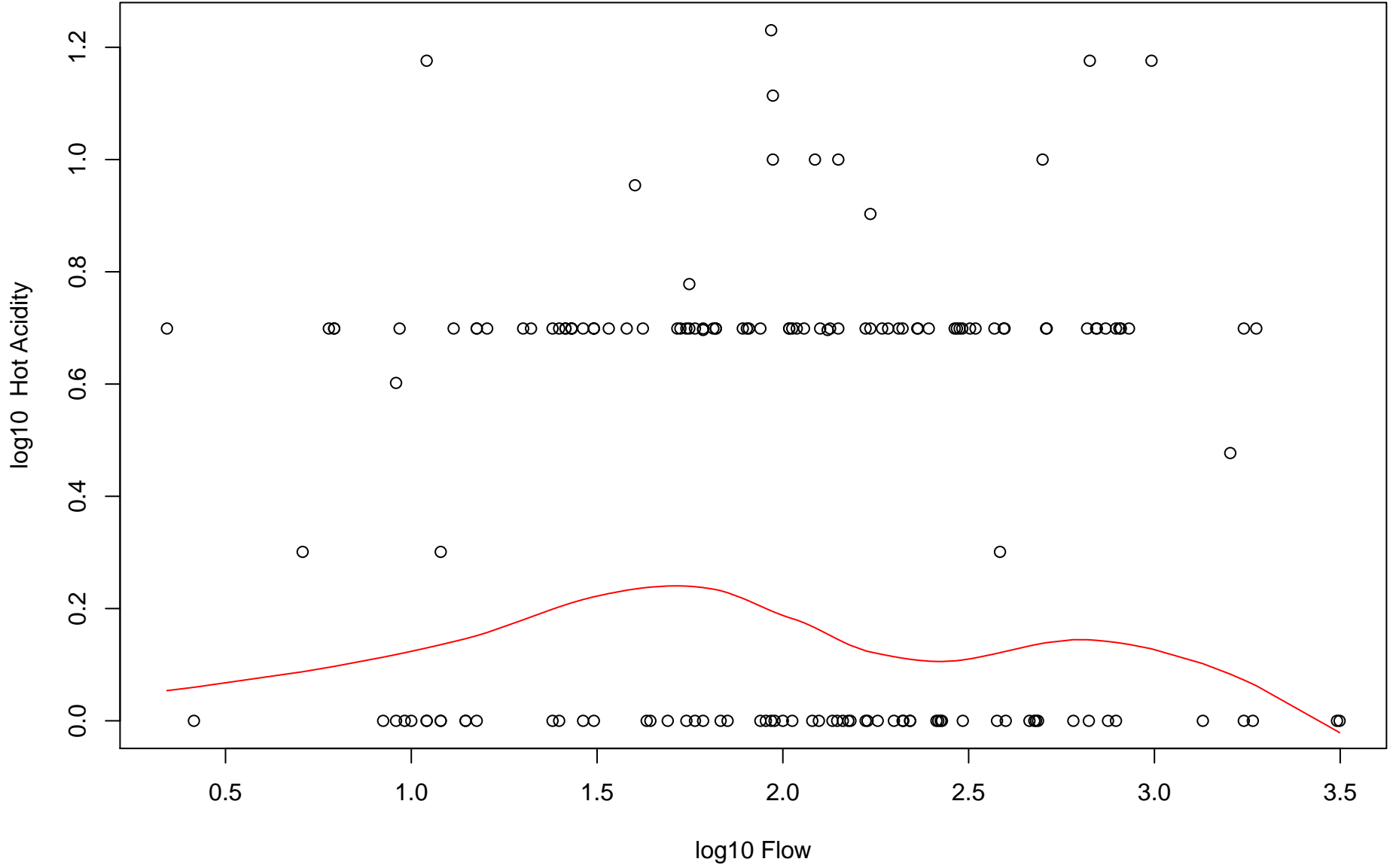
LK-00001-28.9



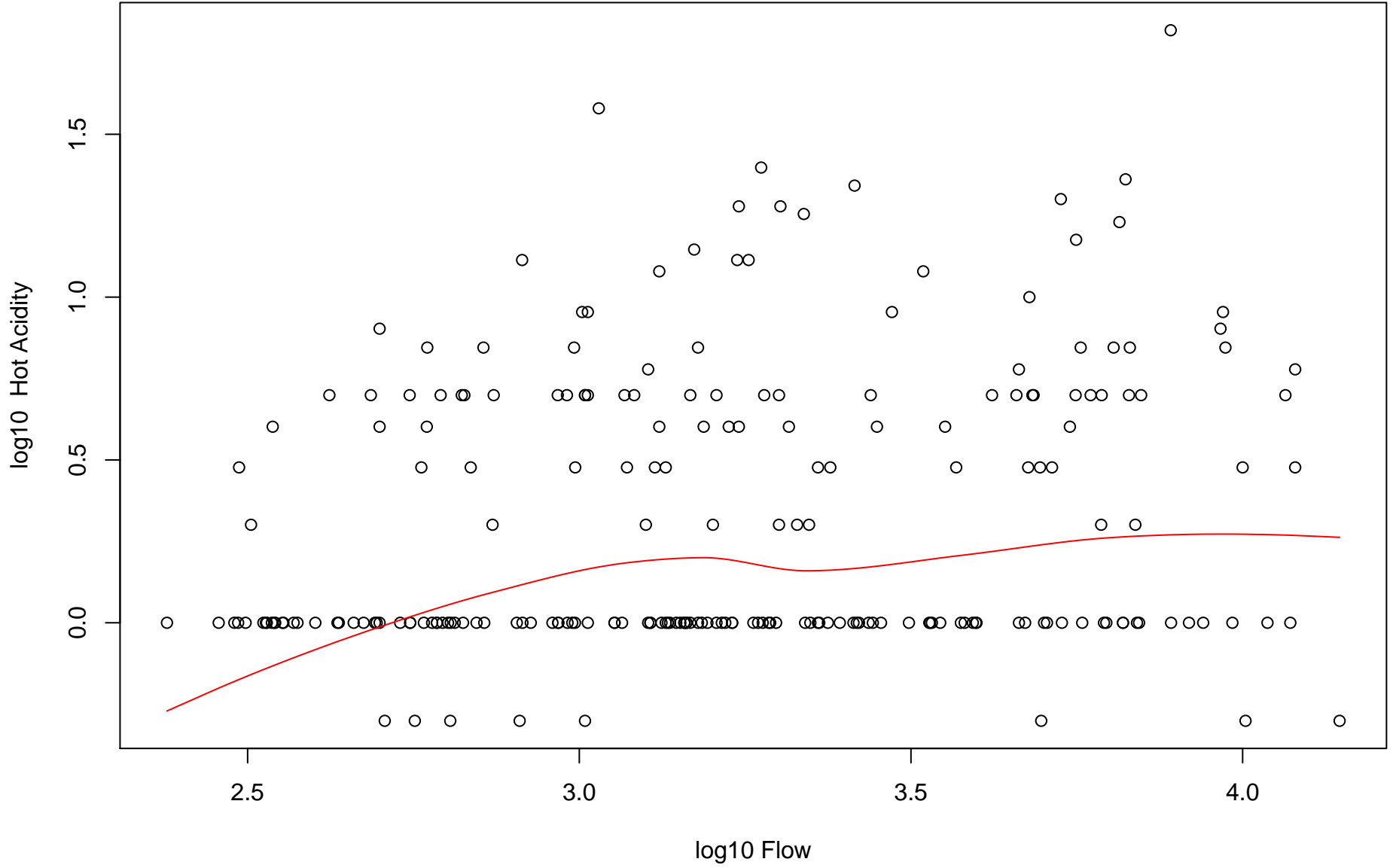
MC-00001-30



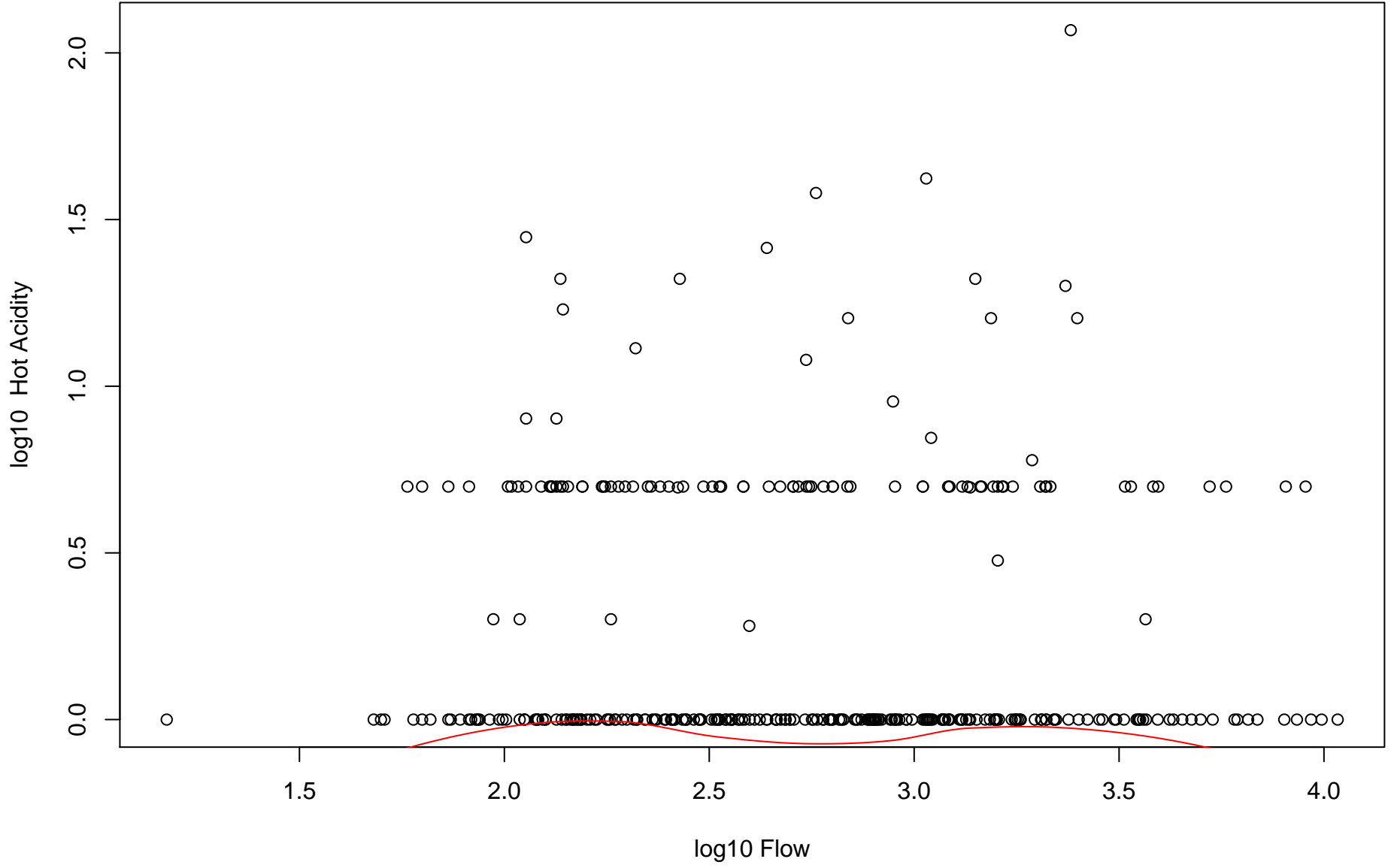
ML-00001-20.6



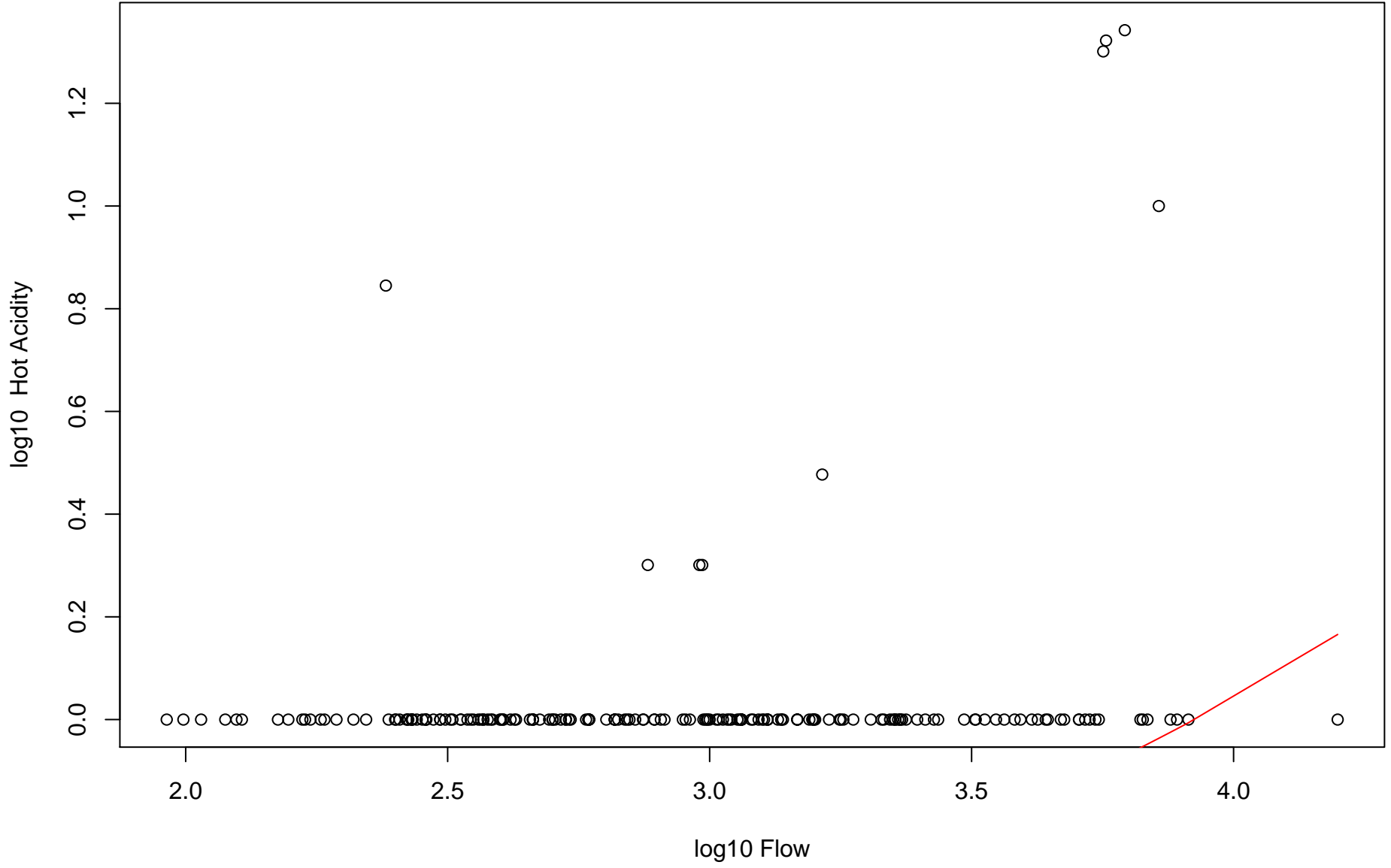
MT-00001-6.2



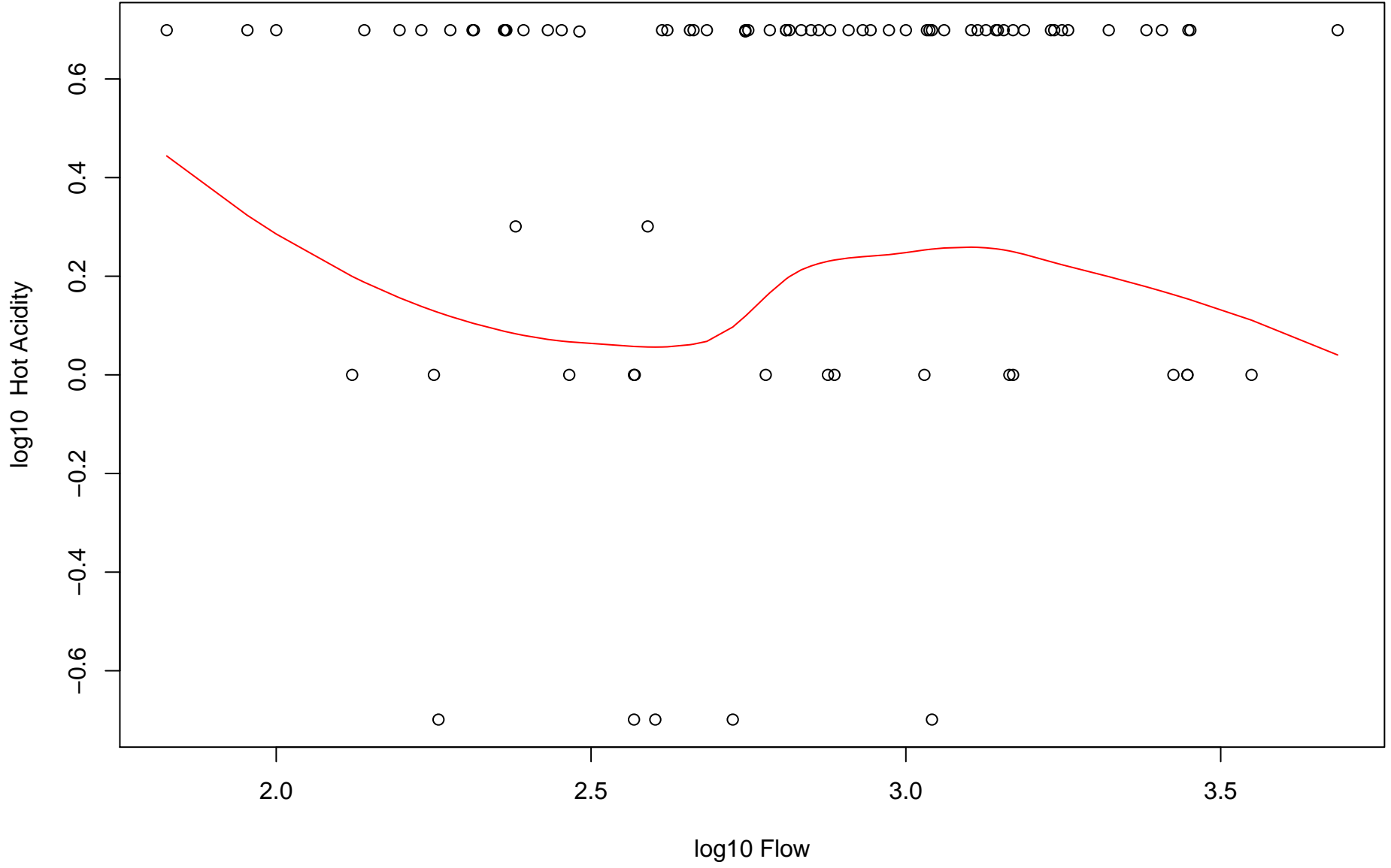
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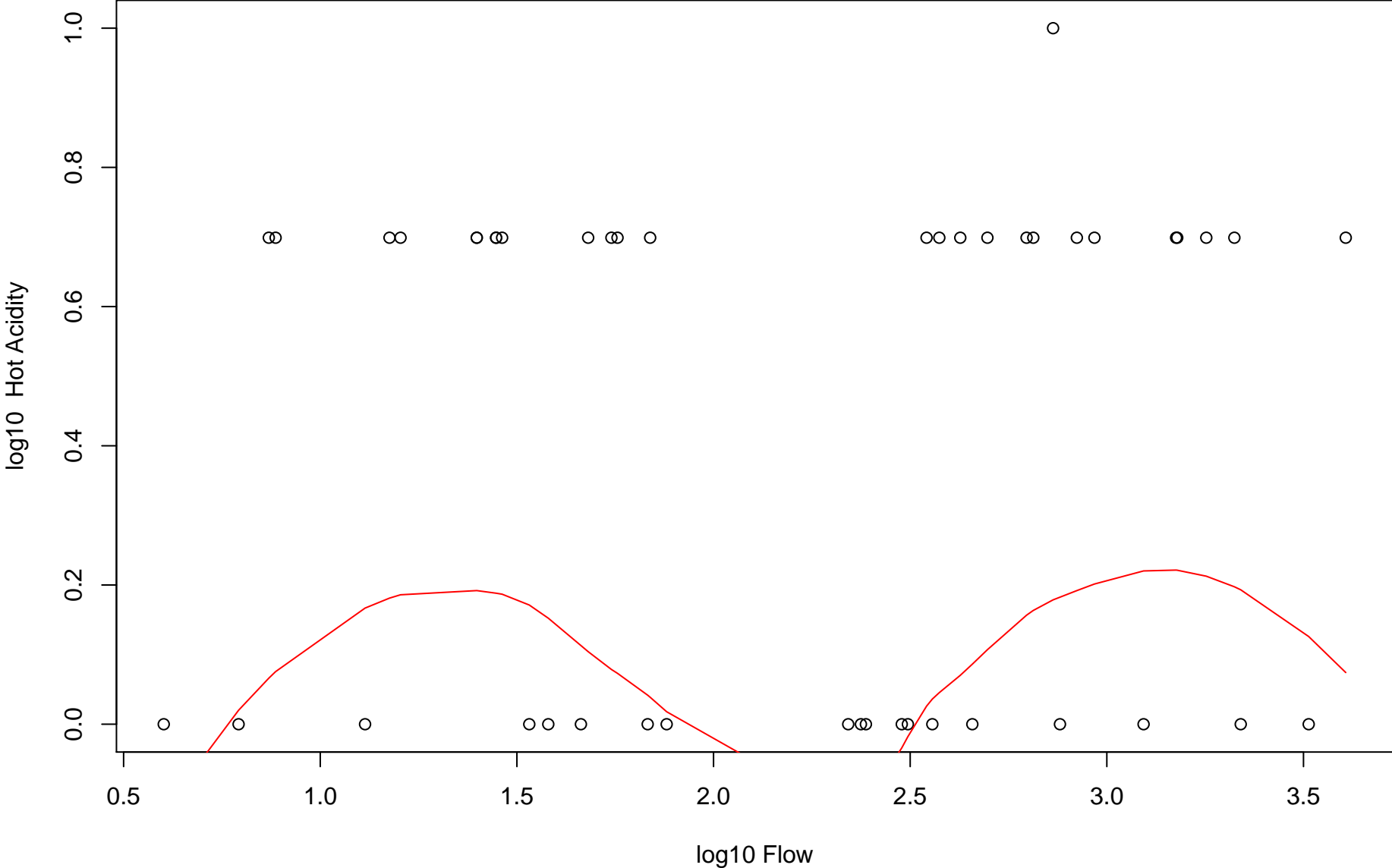
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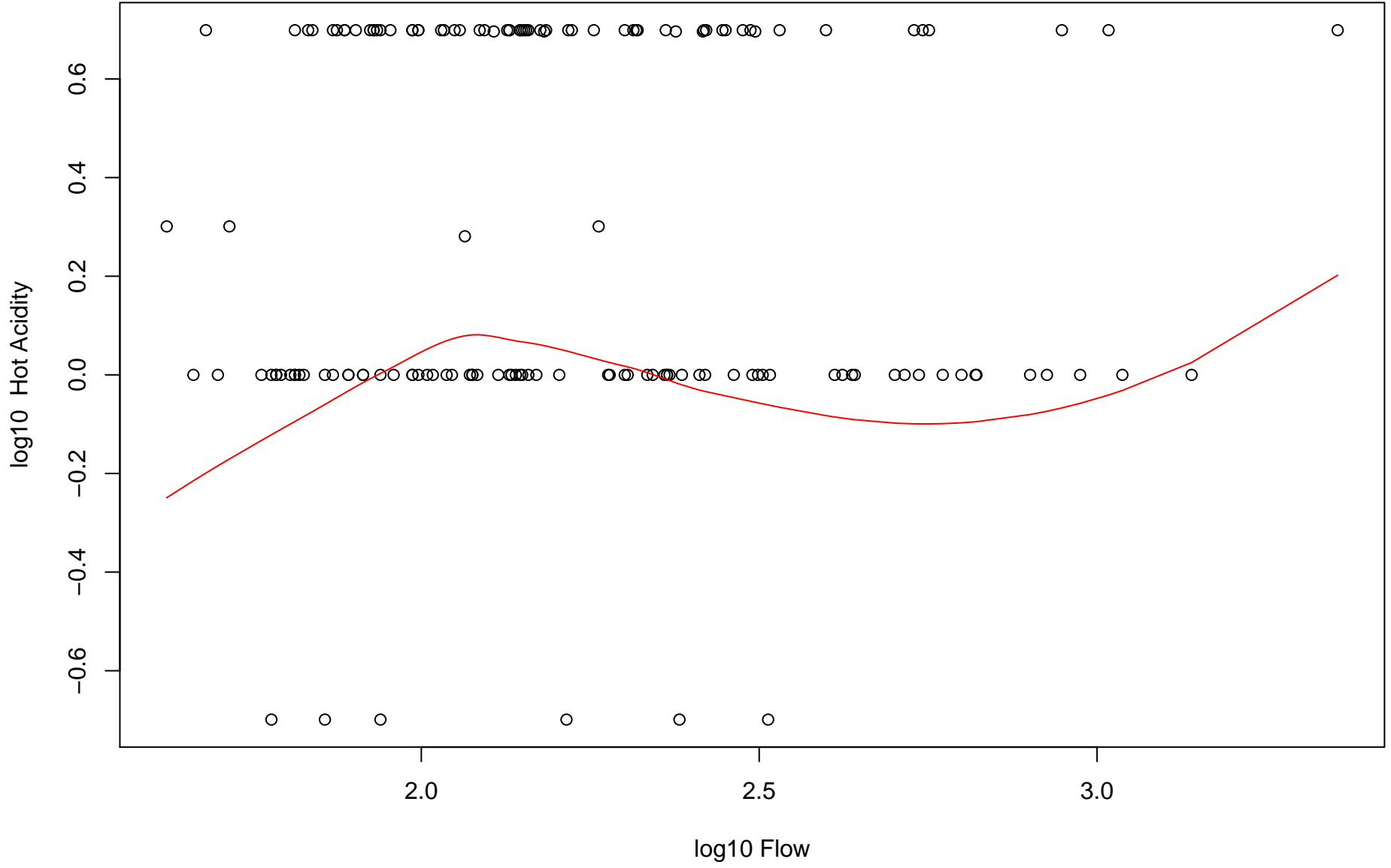
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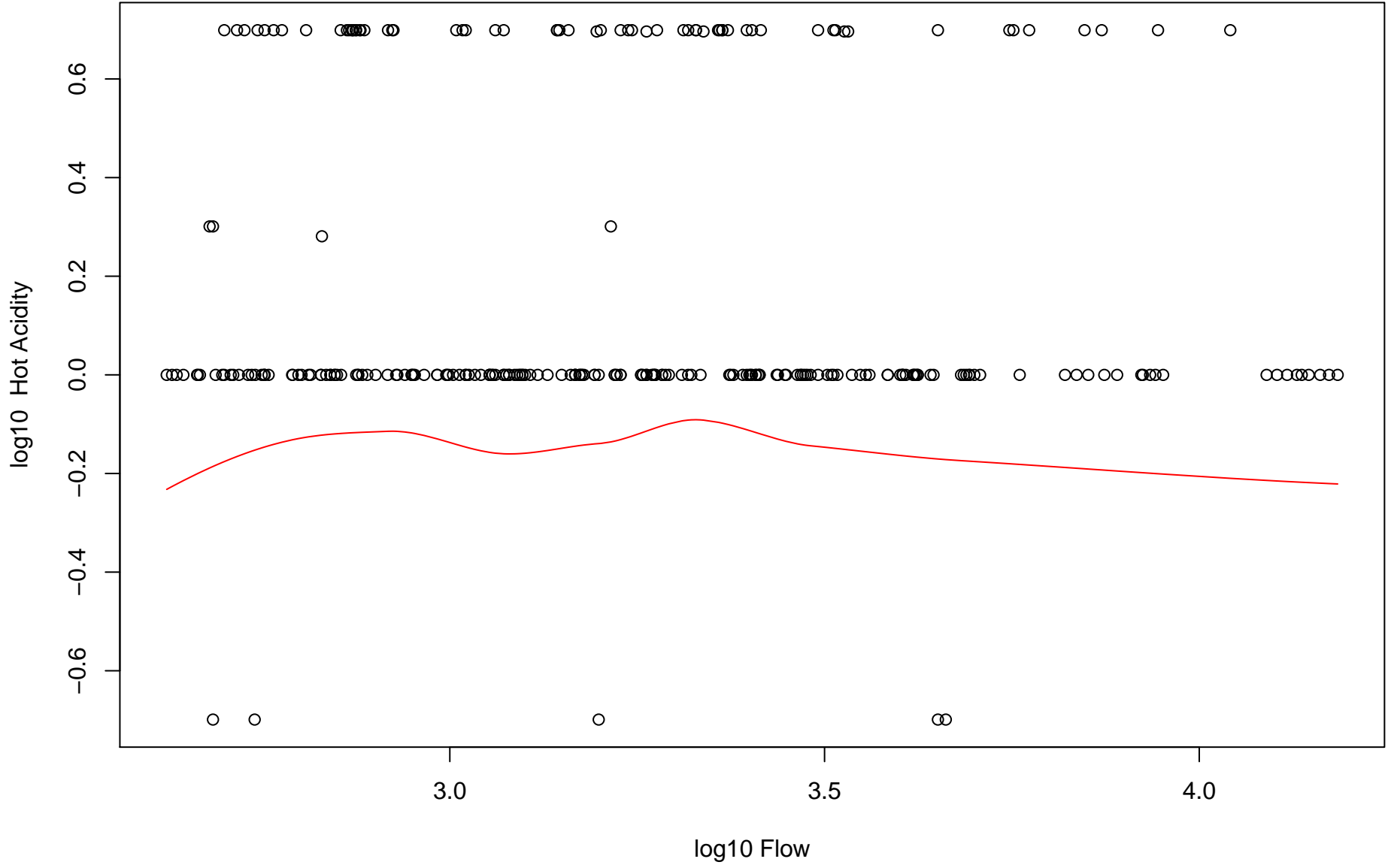
OMN-00006-12.3



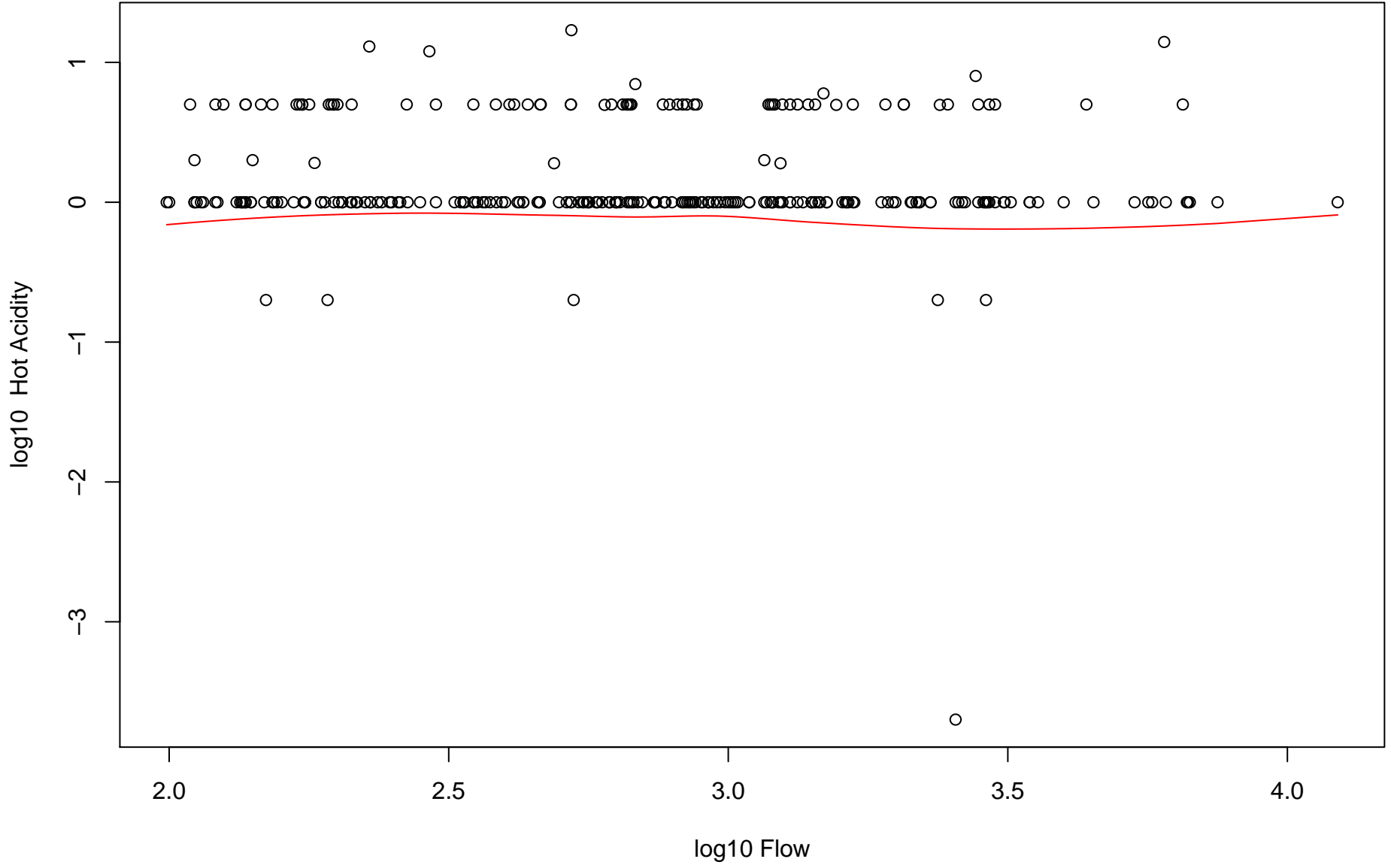
PL-00014-2.2



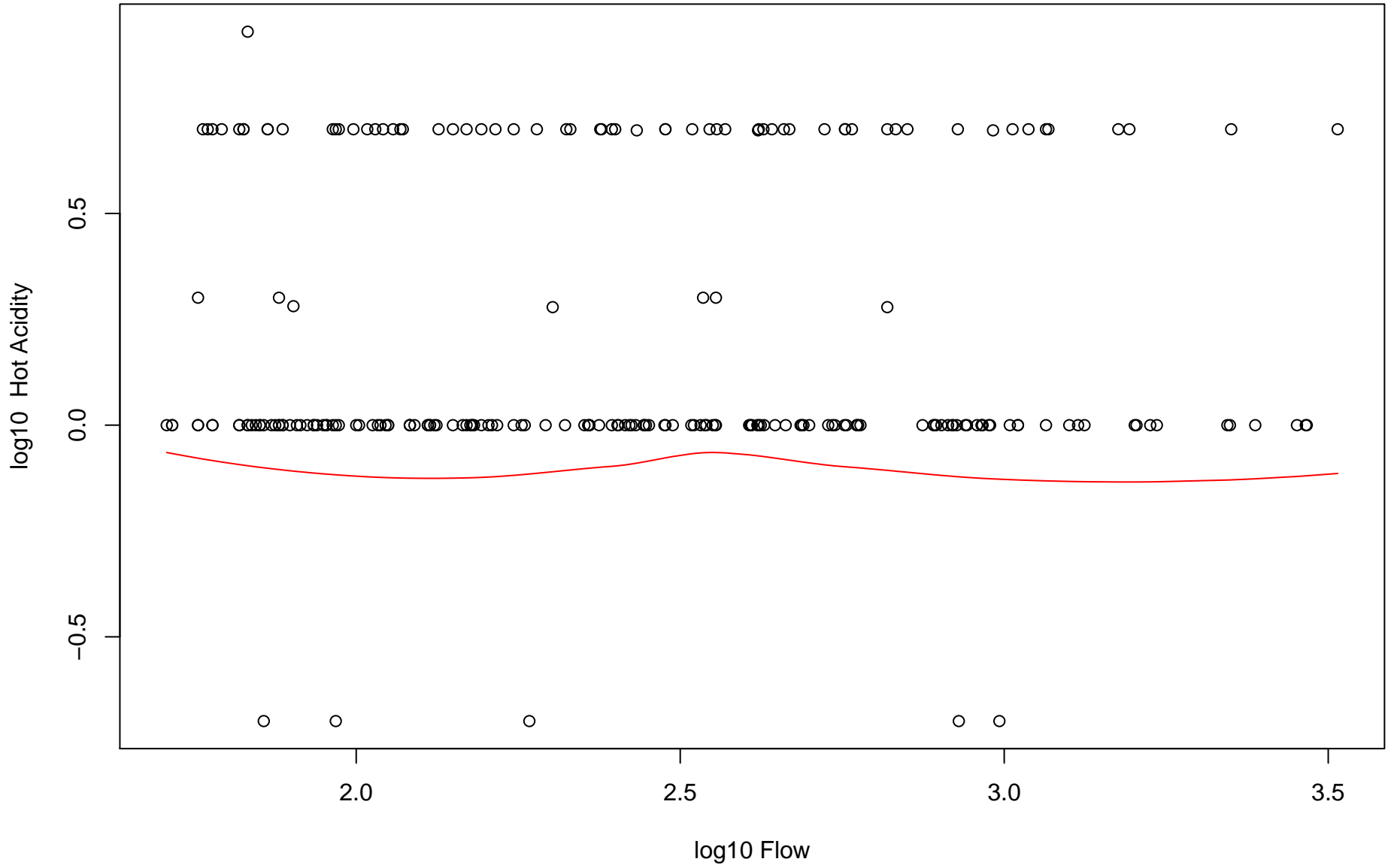
PS-00001-0.9



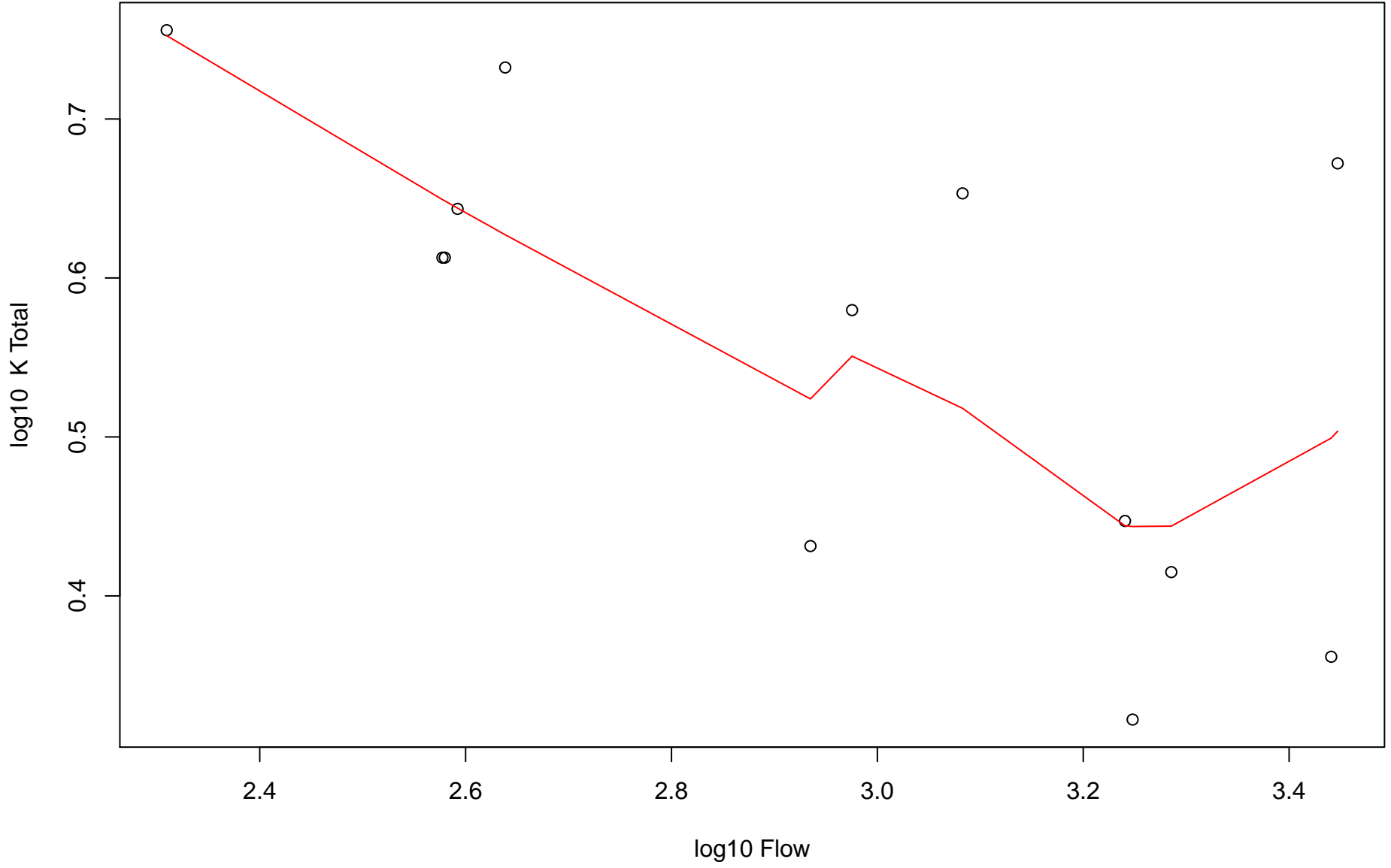
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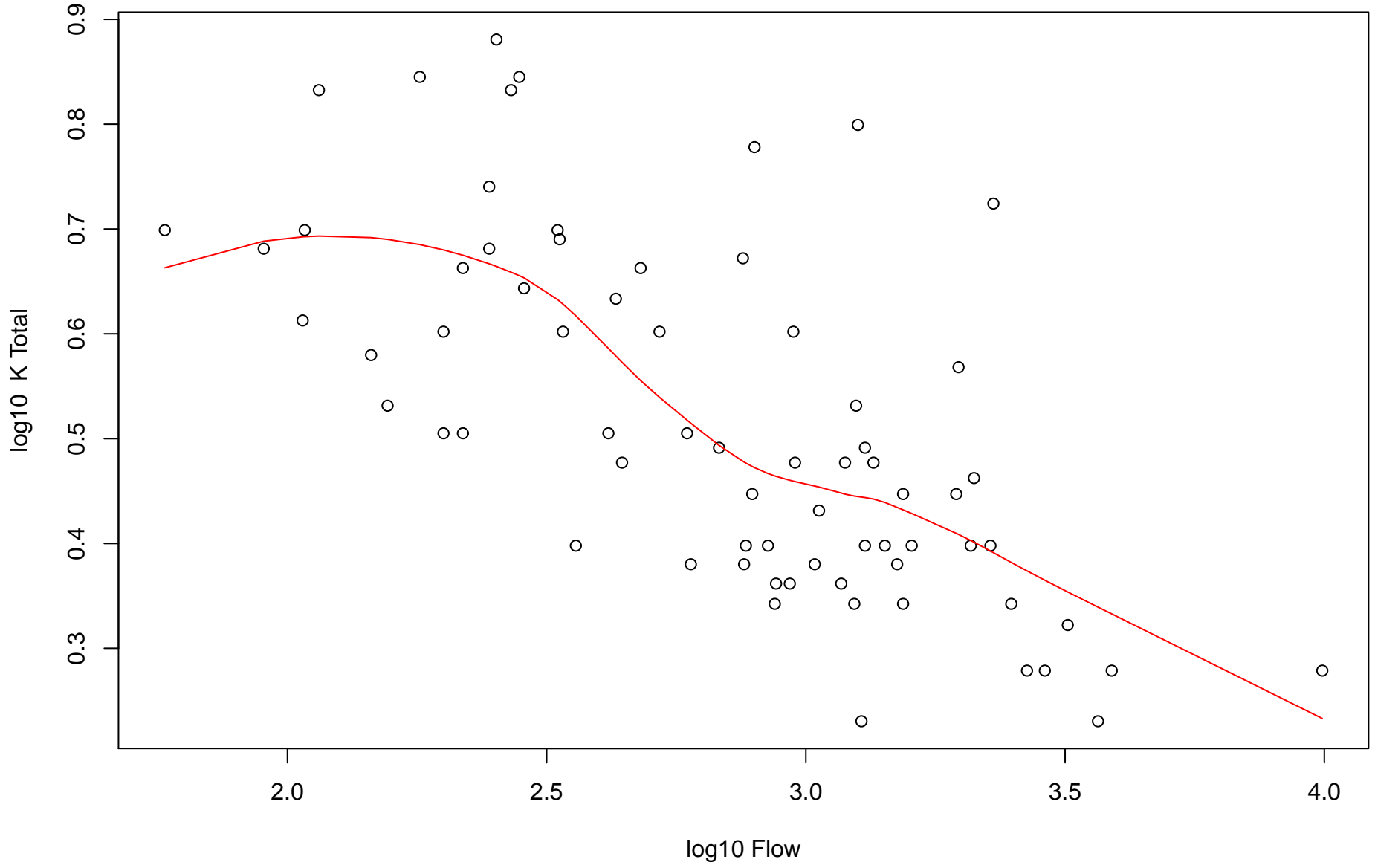
PU-00010-6.1



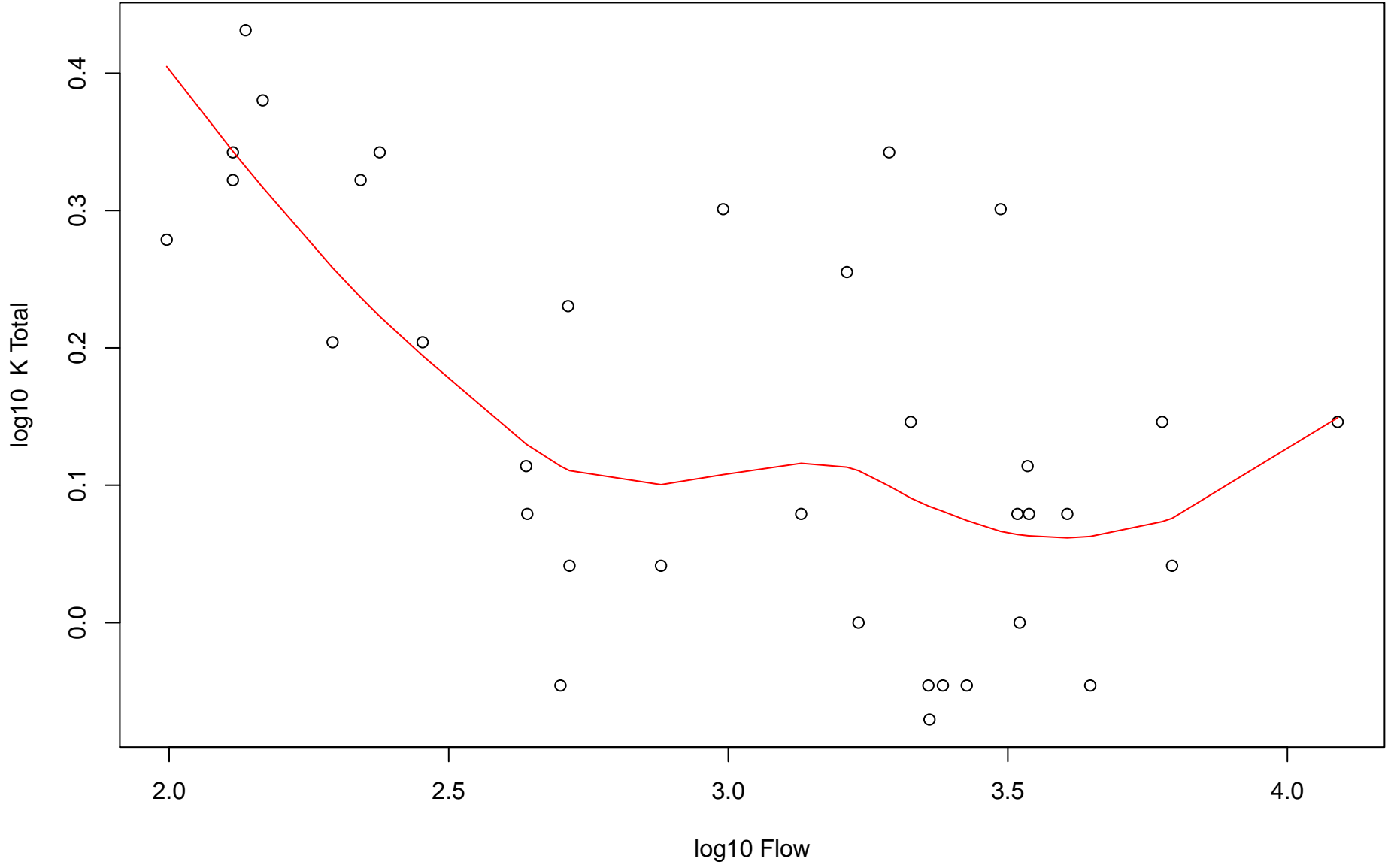
BST-00001-0.15



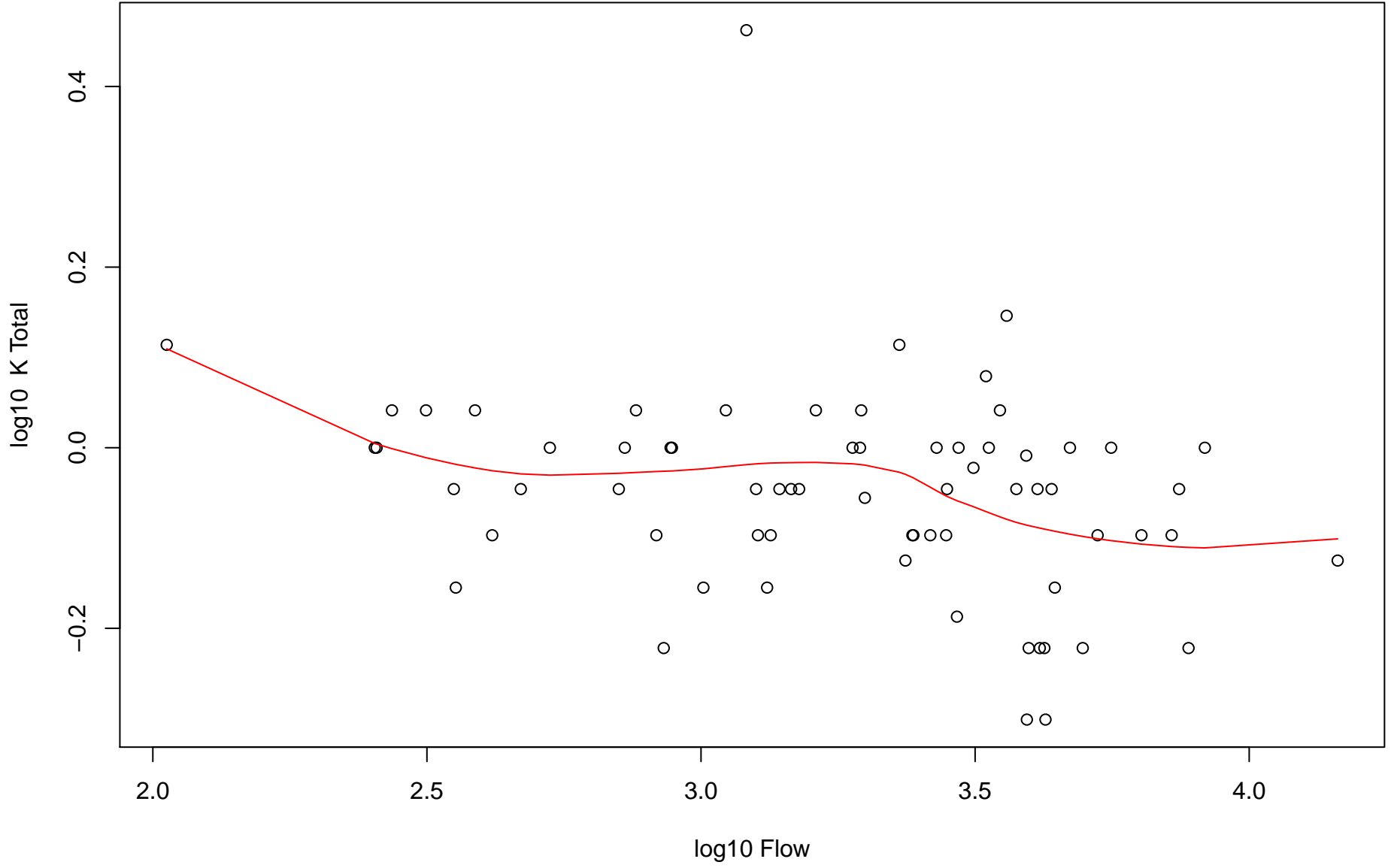
KC-00001-11.6



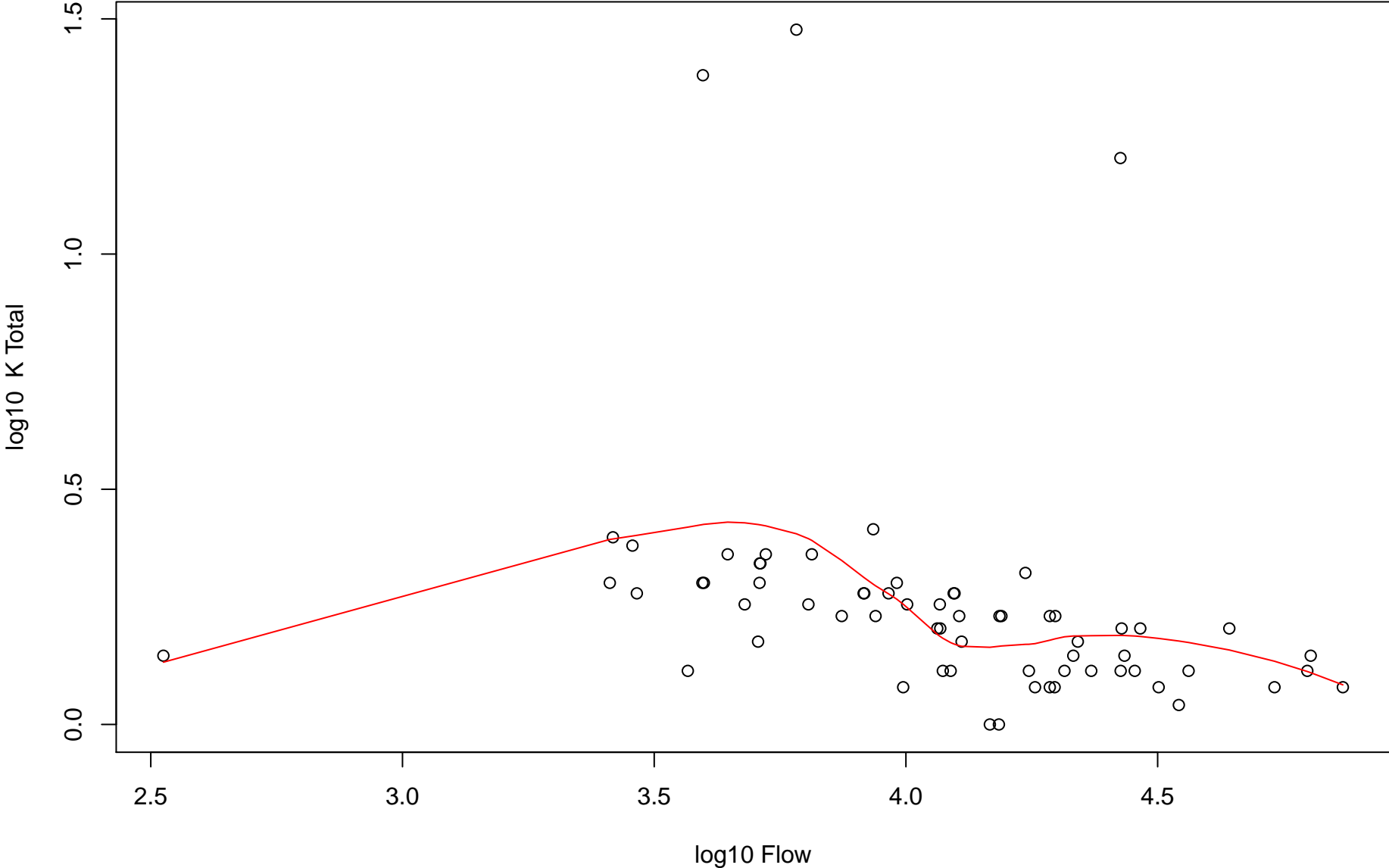
KE-00001-4.3



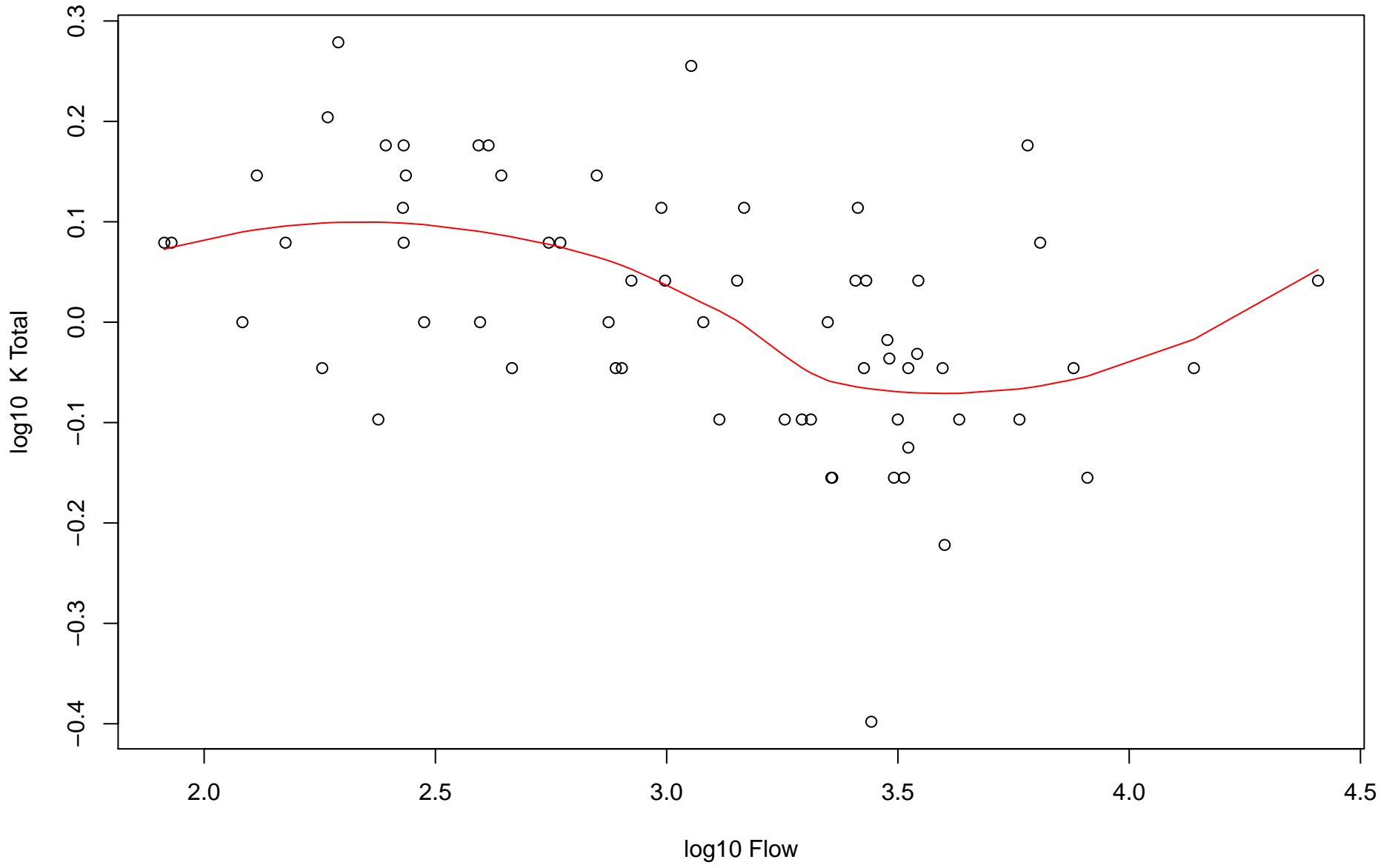
KG-00001-8.25



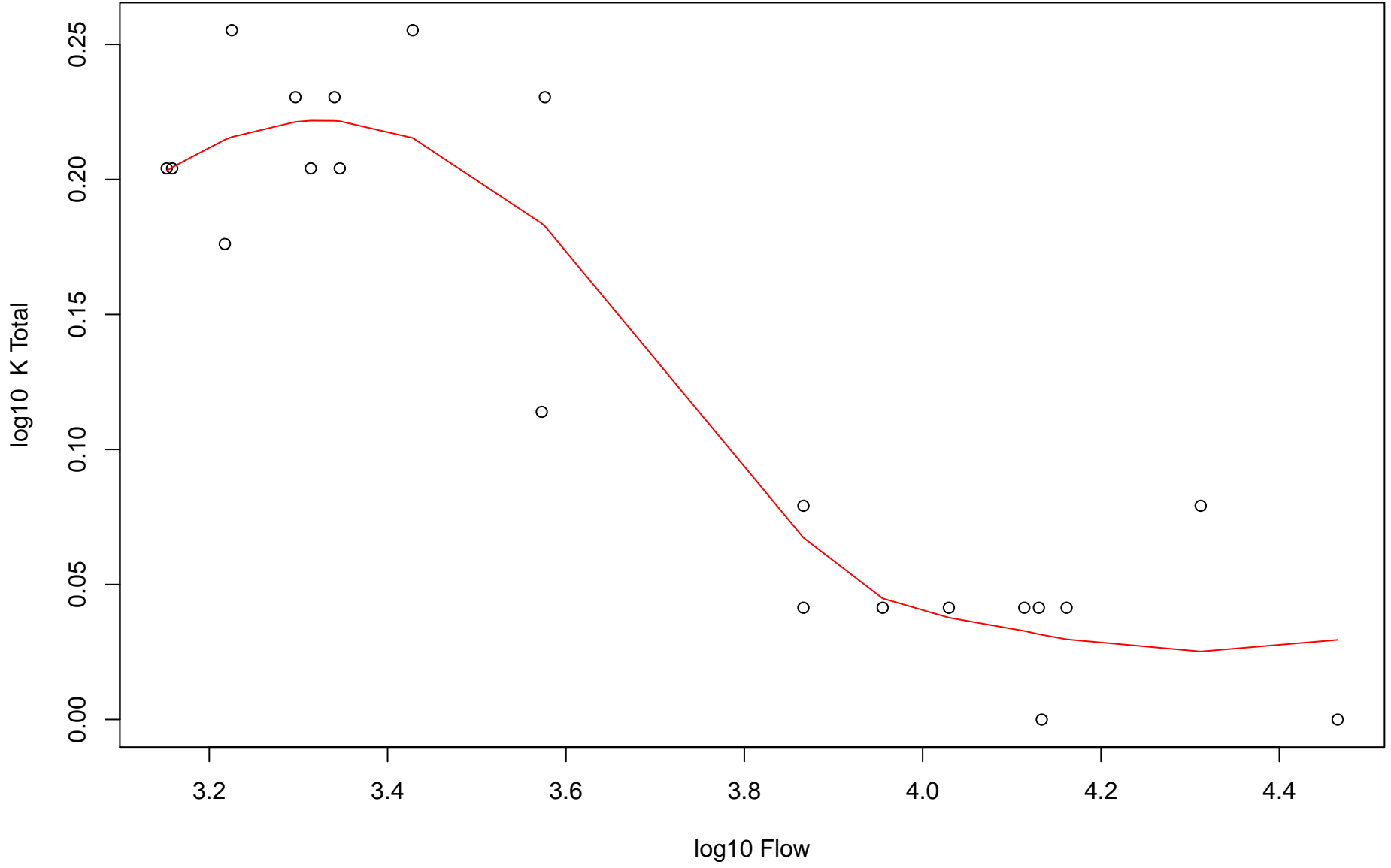
KL-00001-31.7



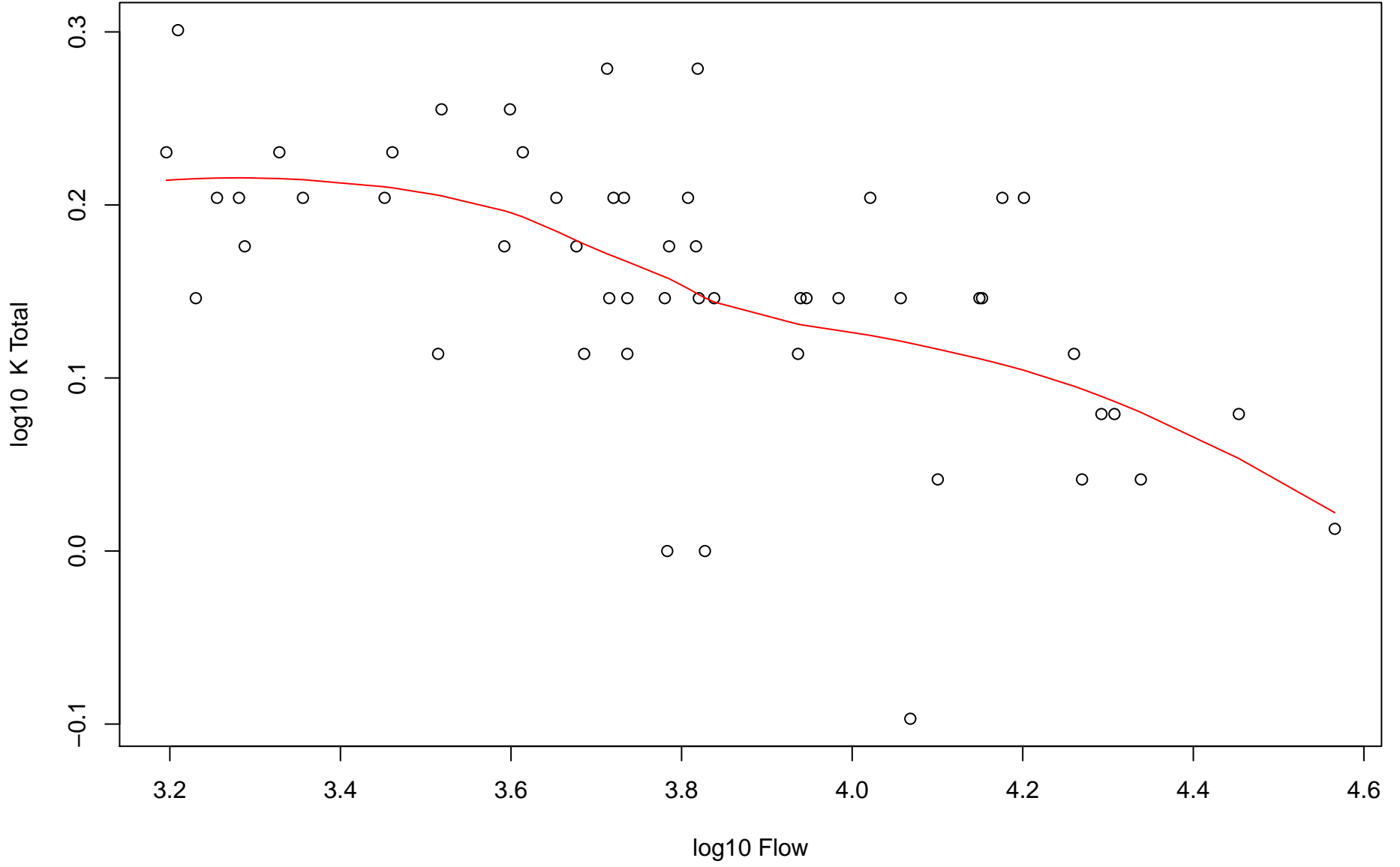
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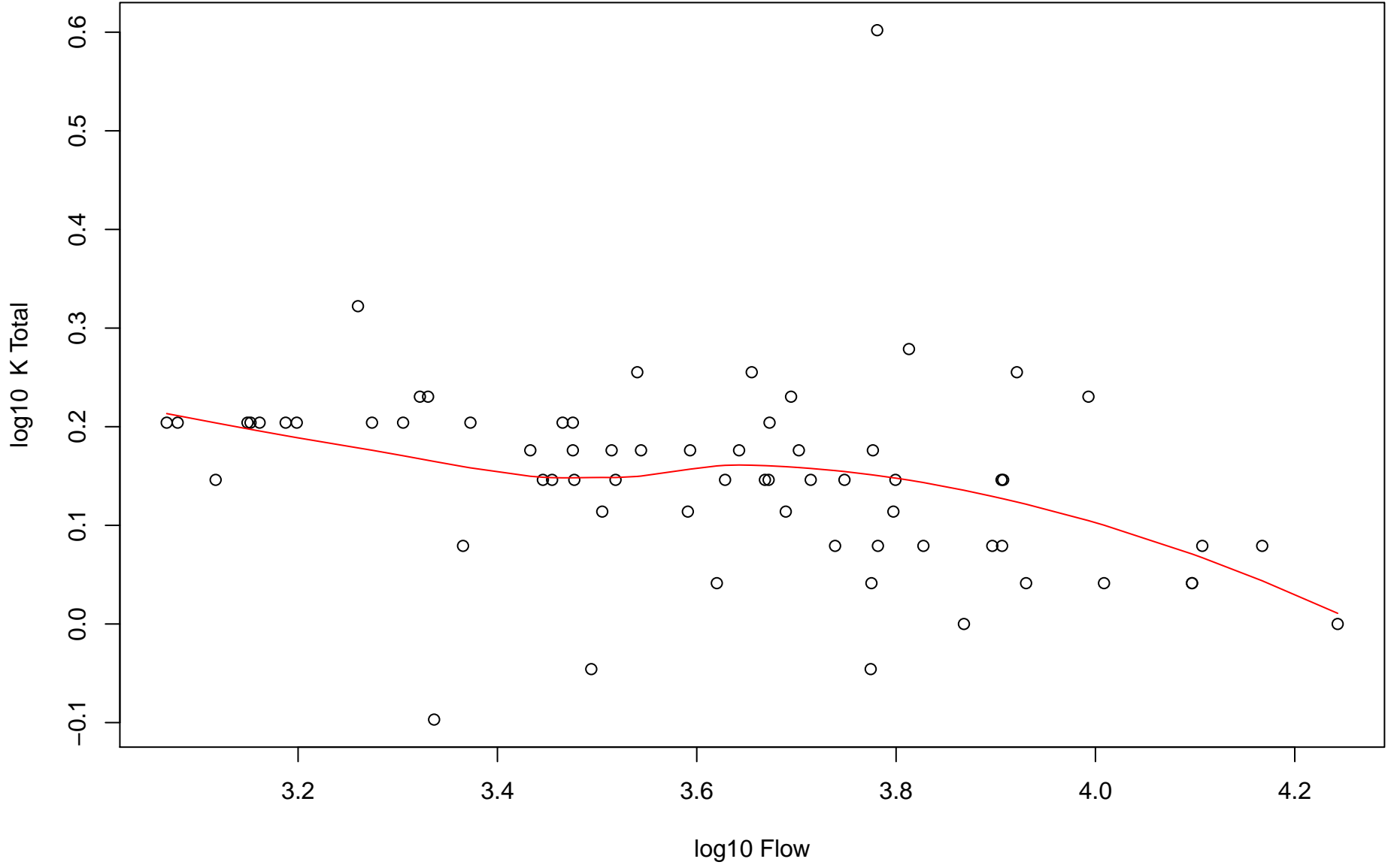
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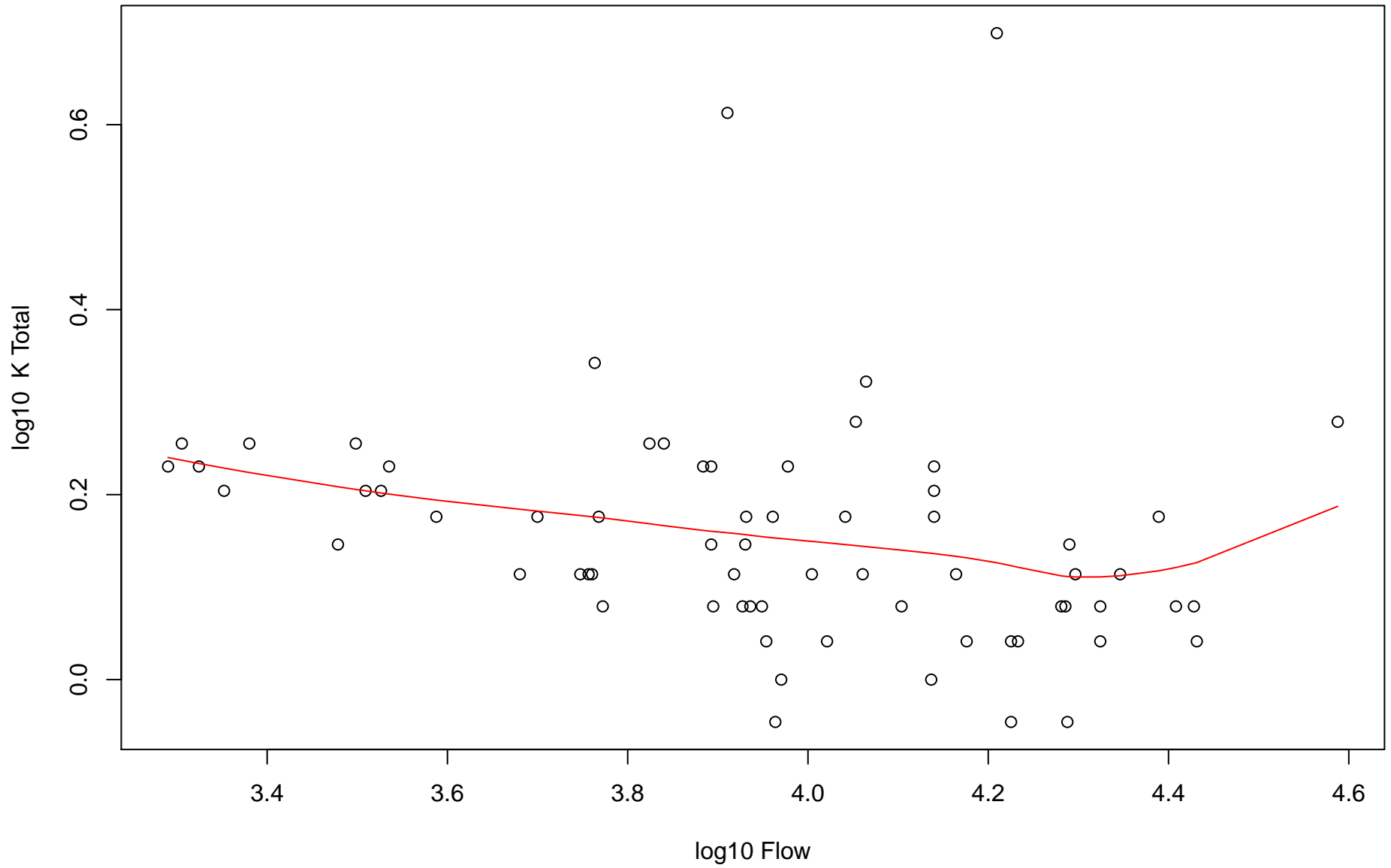
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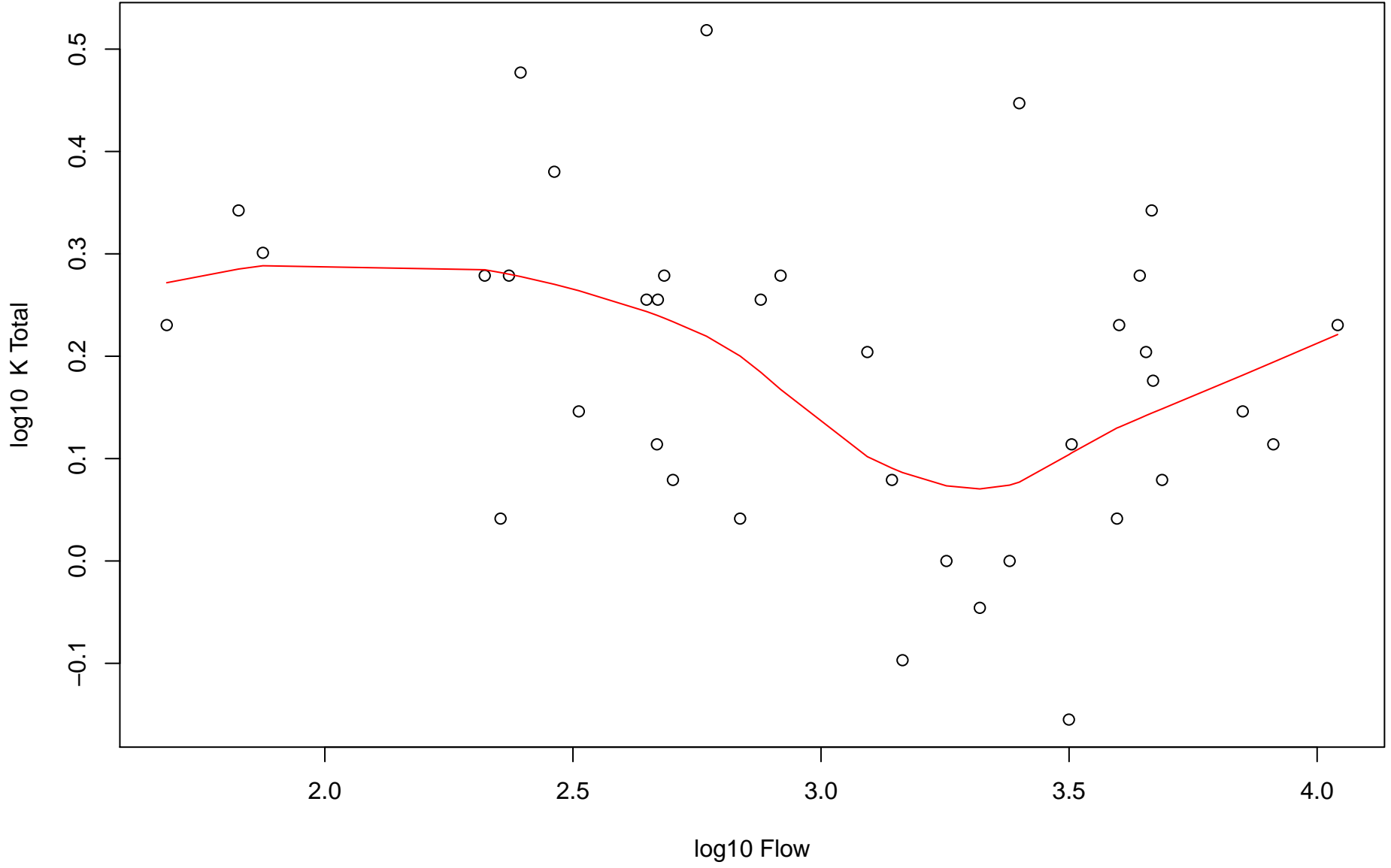
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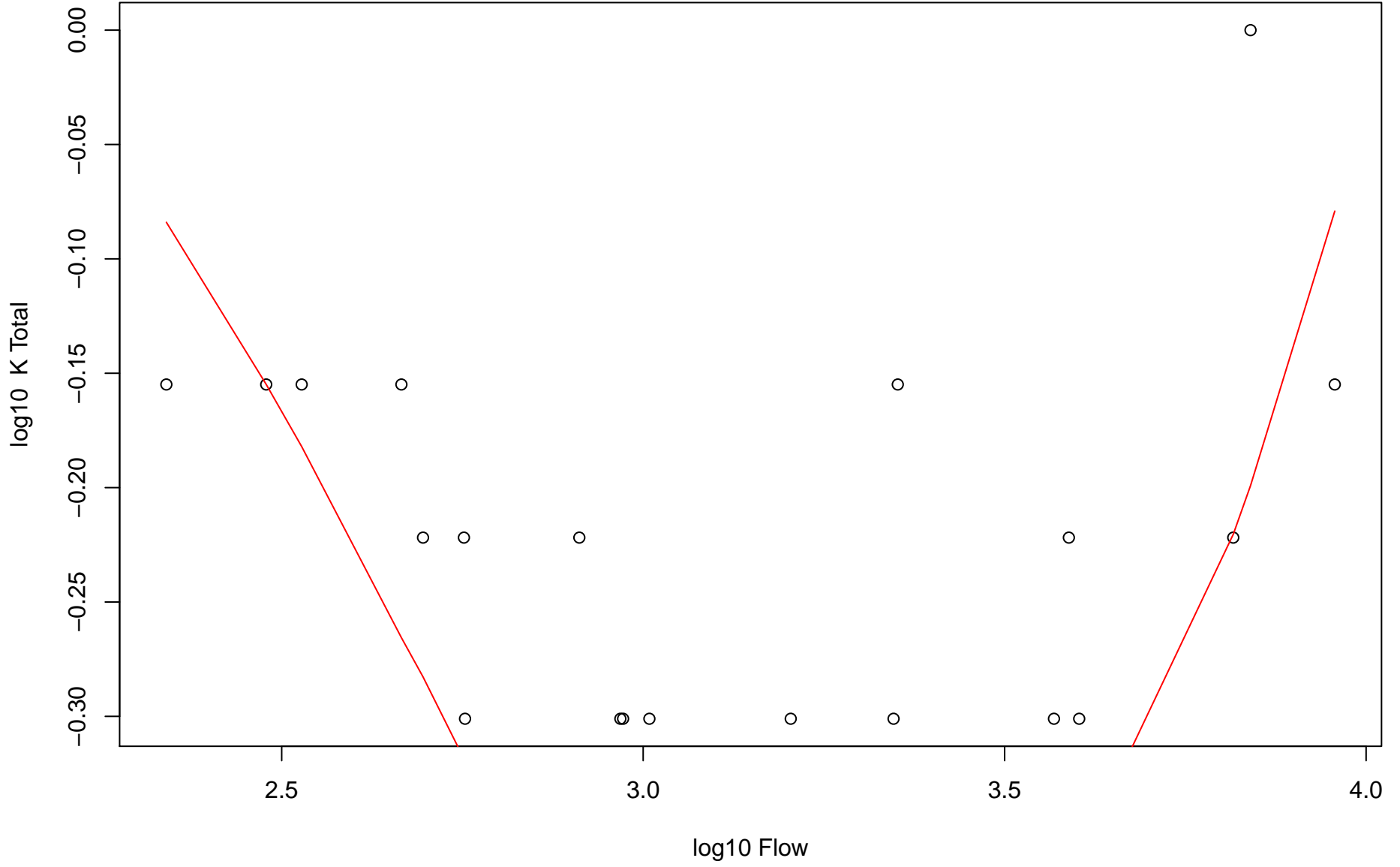
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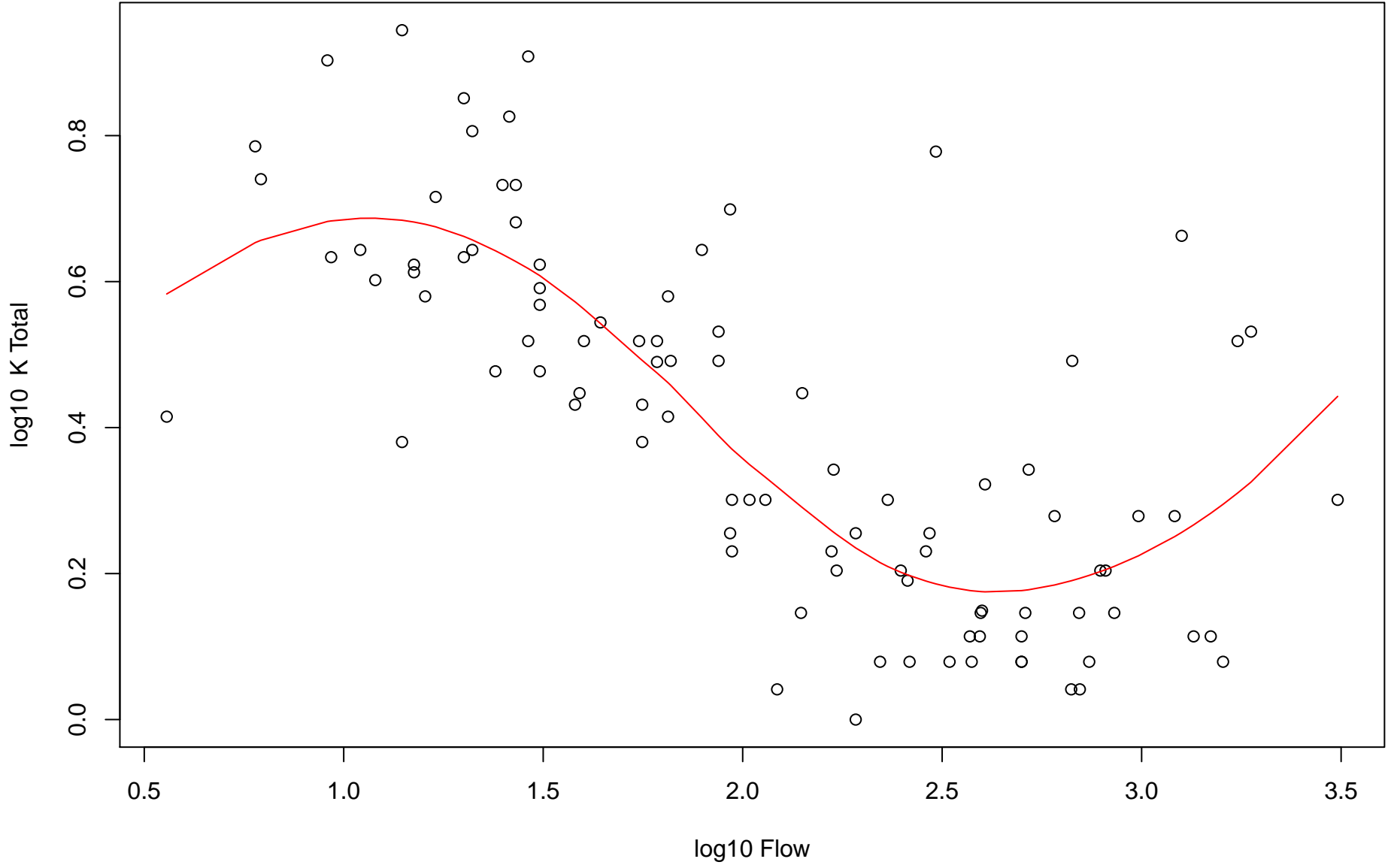
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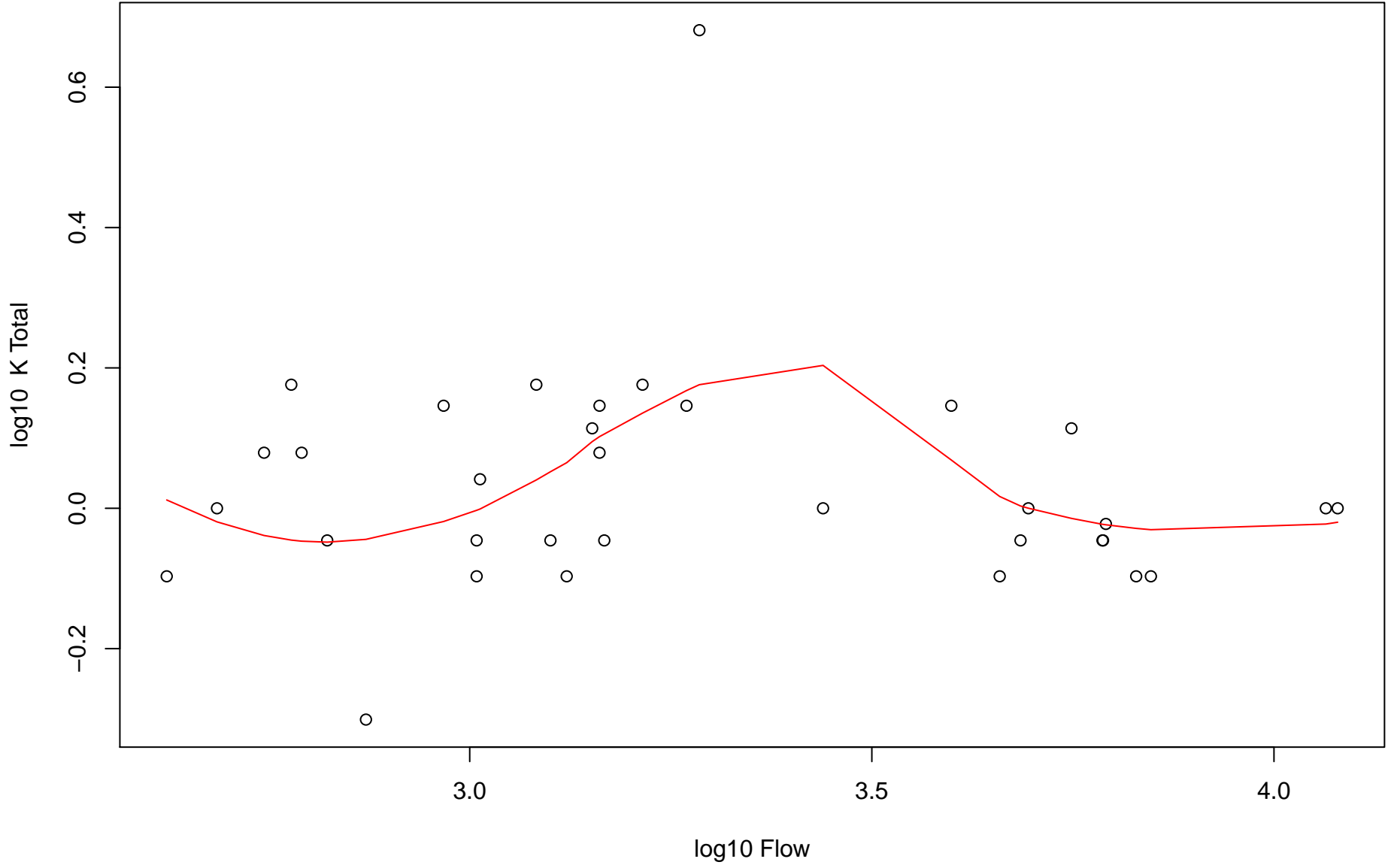
MC-00001-30



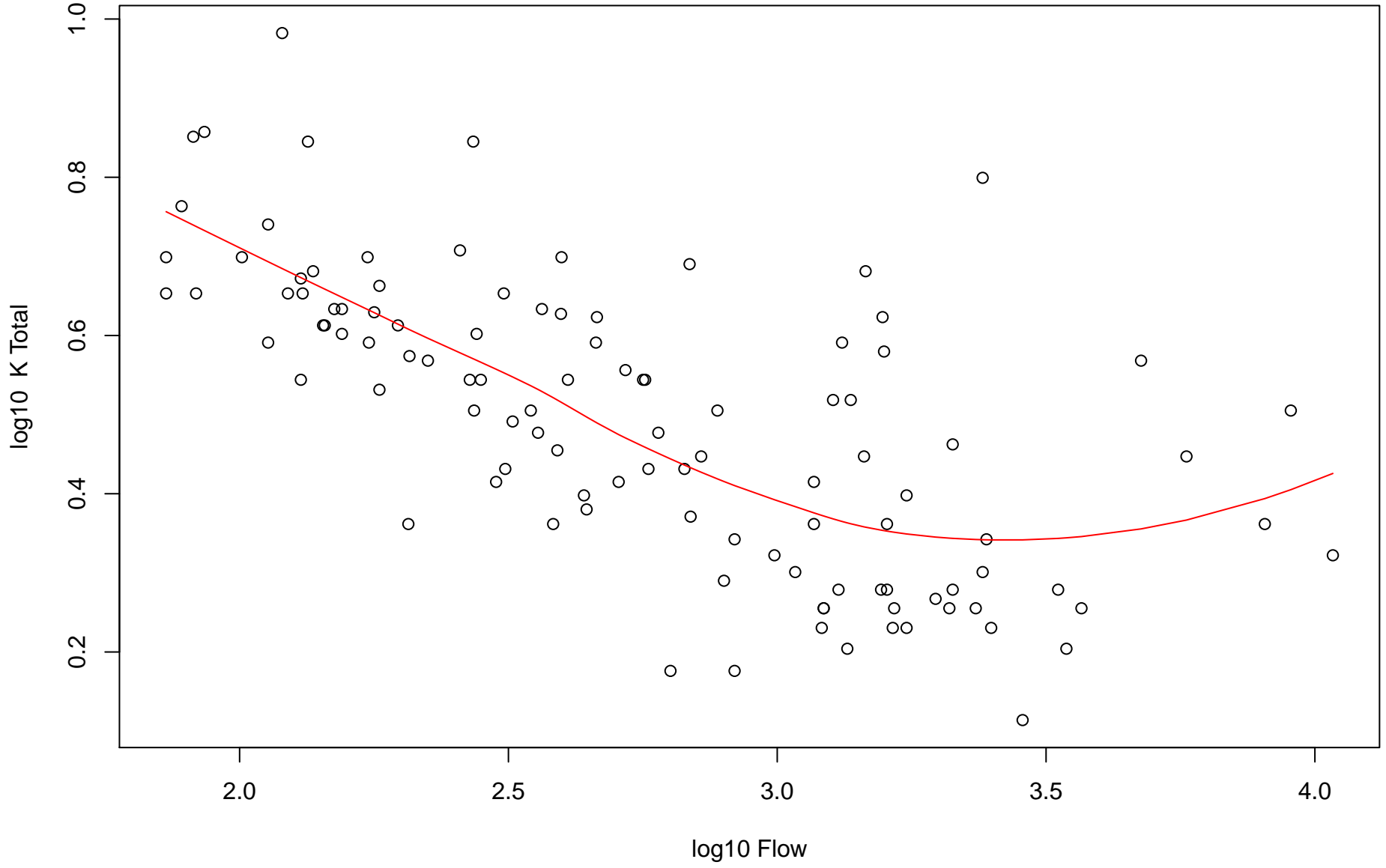
ML-00001-20.6



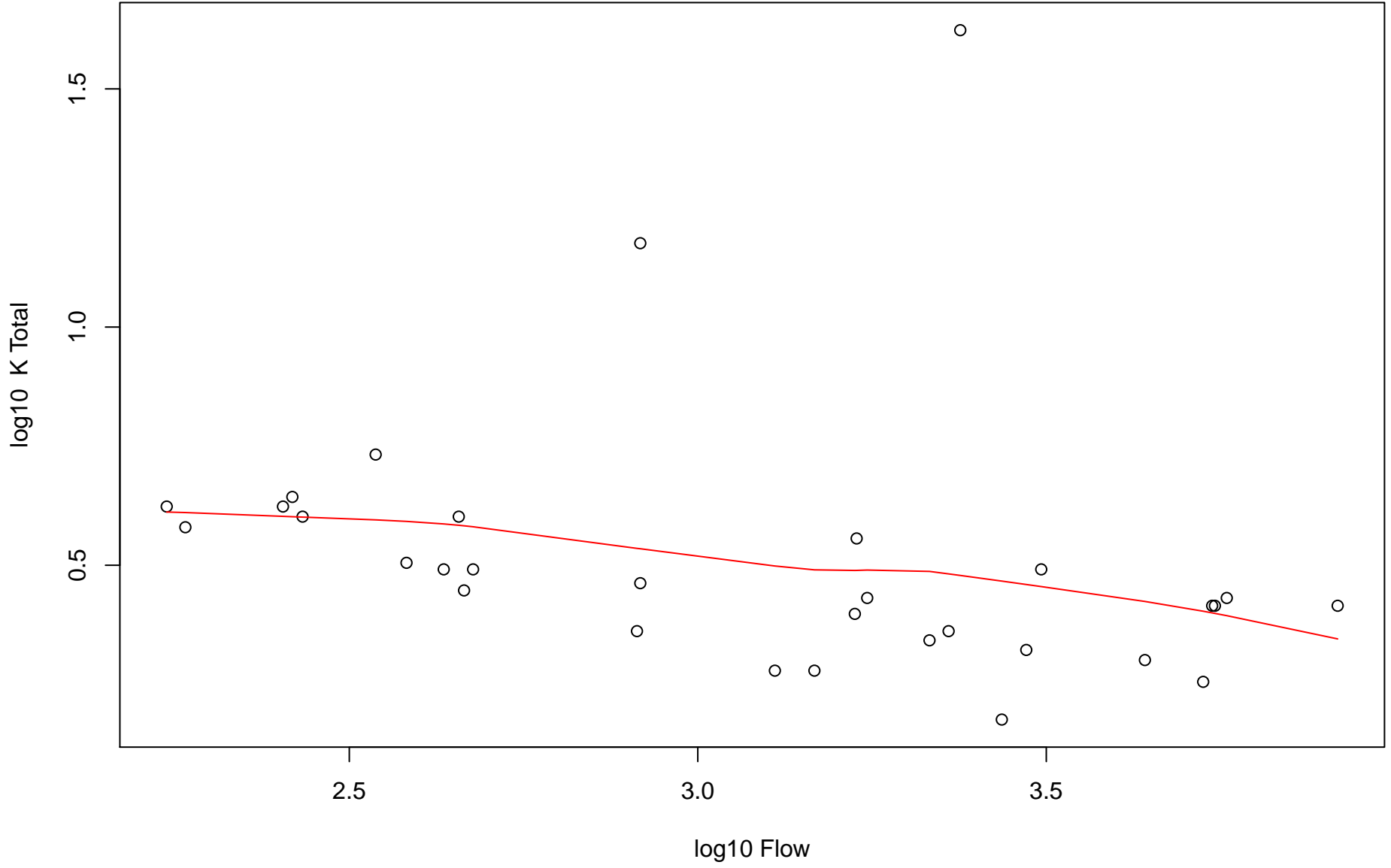
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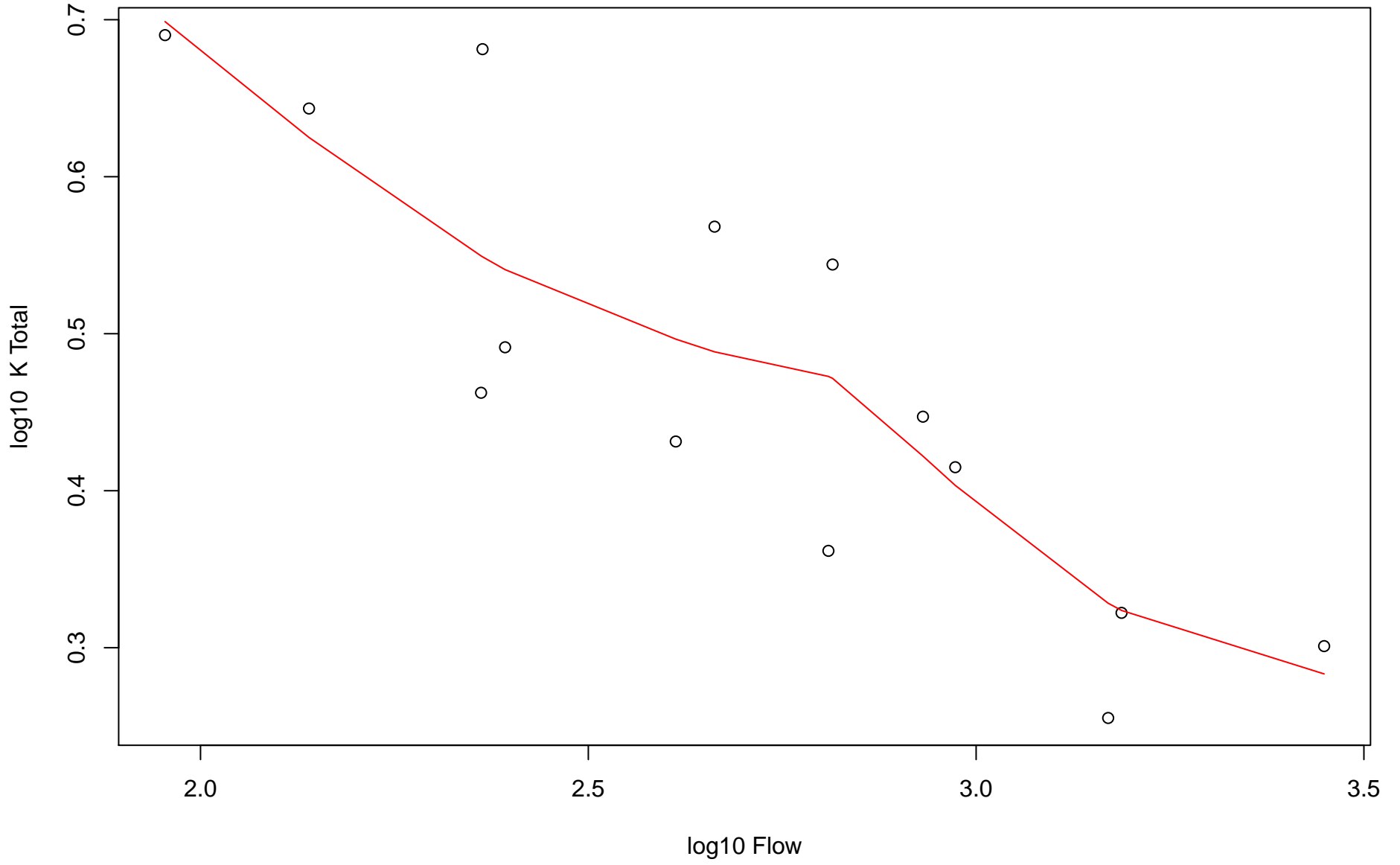
MW-00001-12



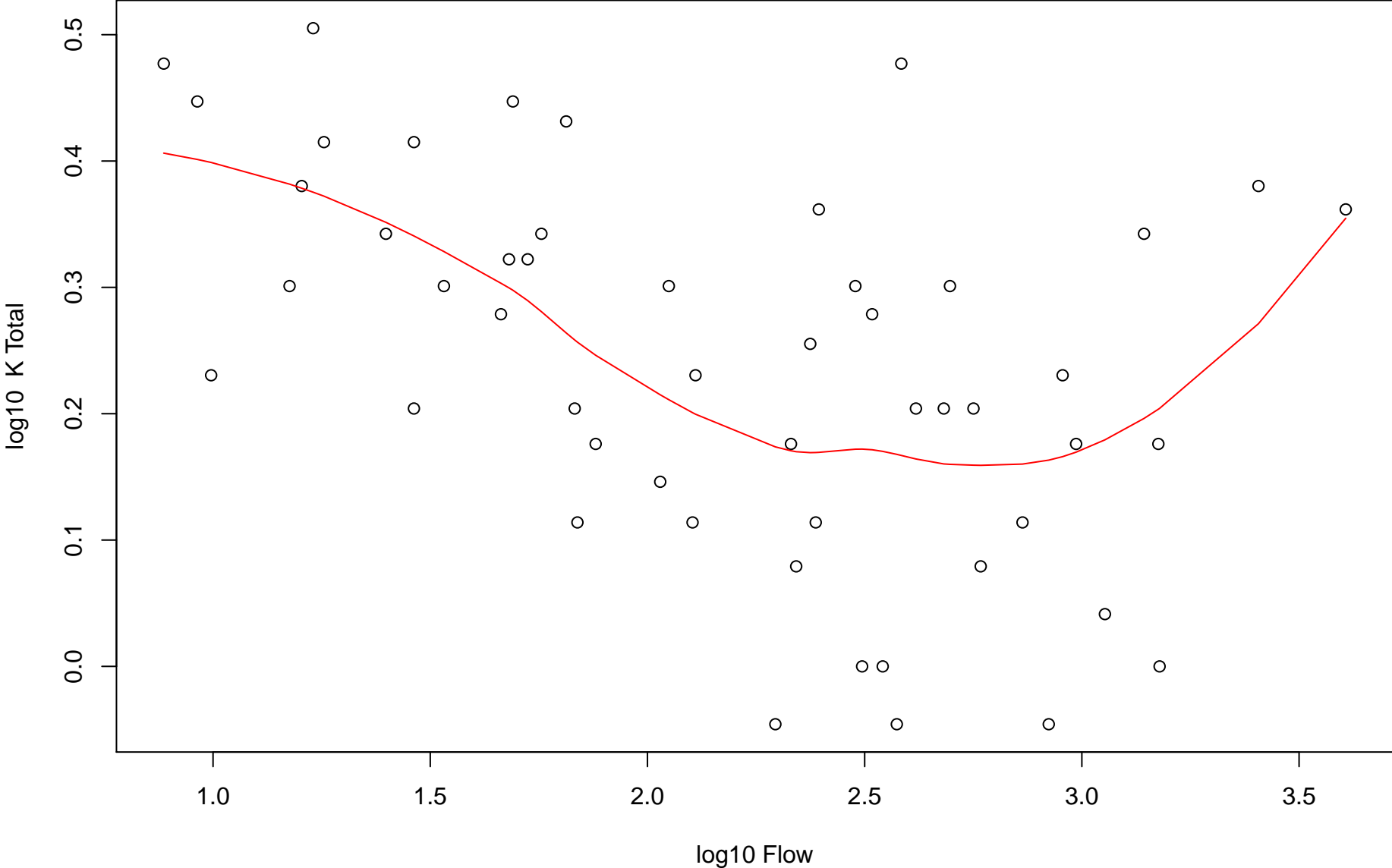
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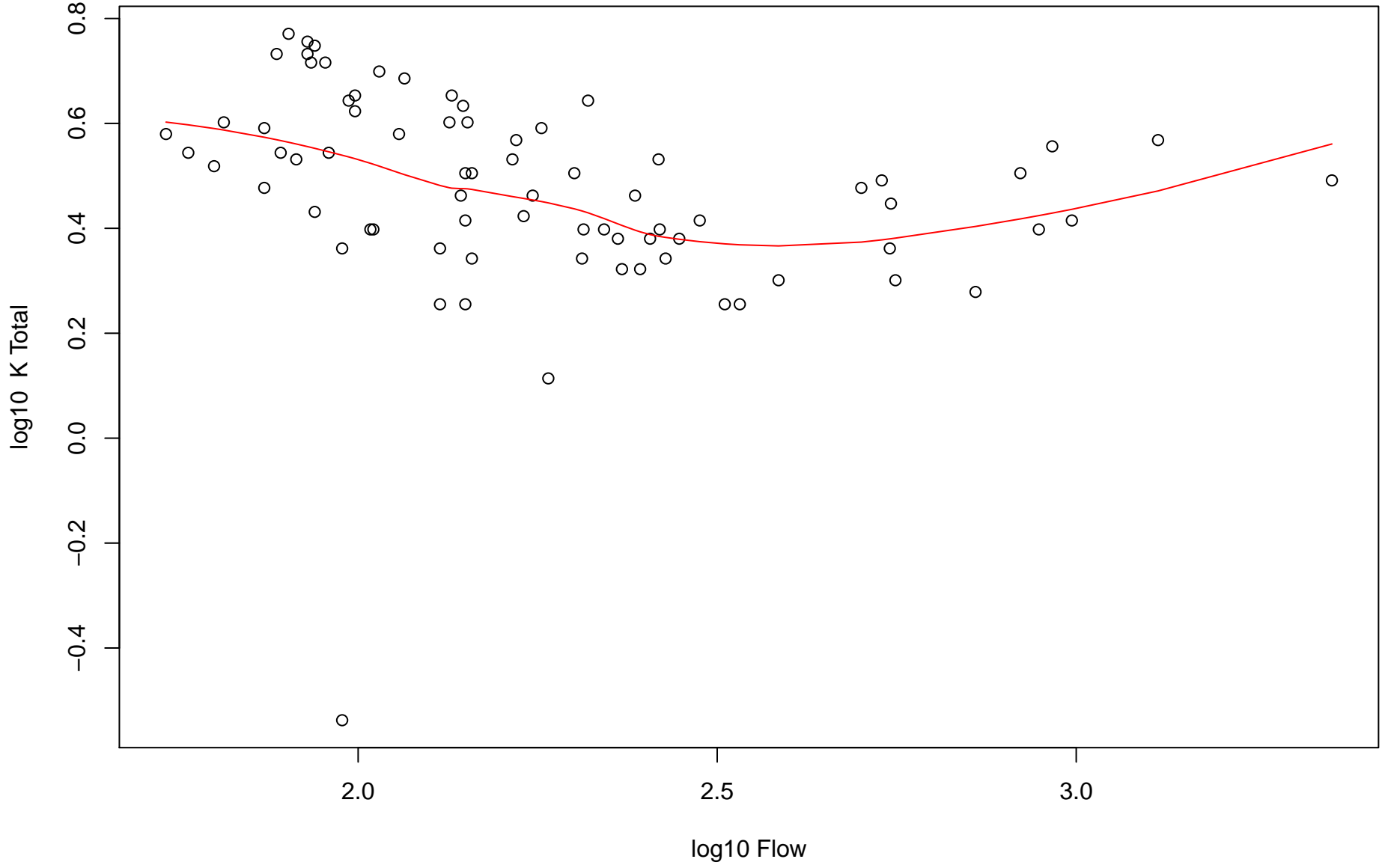
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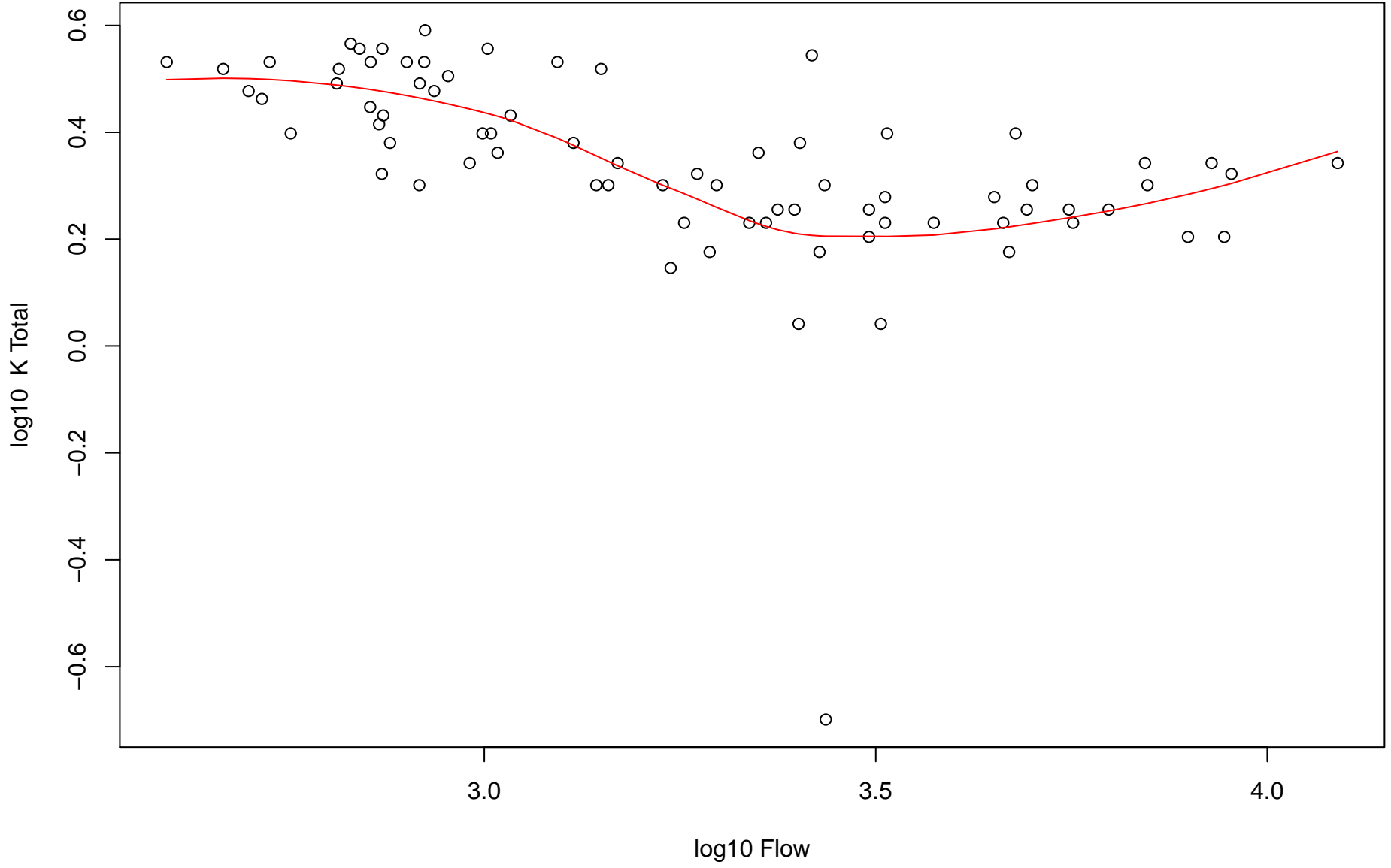
OMN-00006-12.3



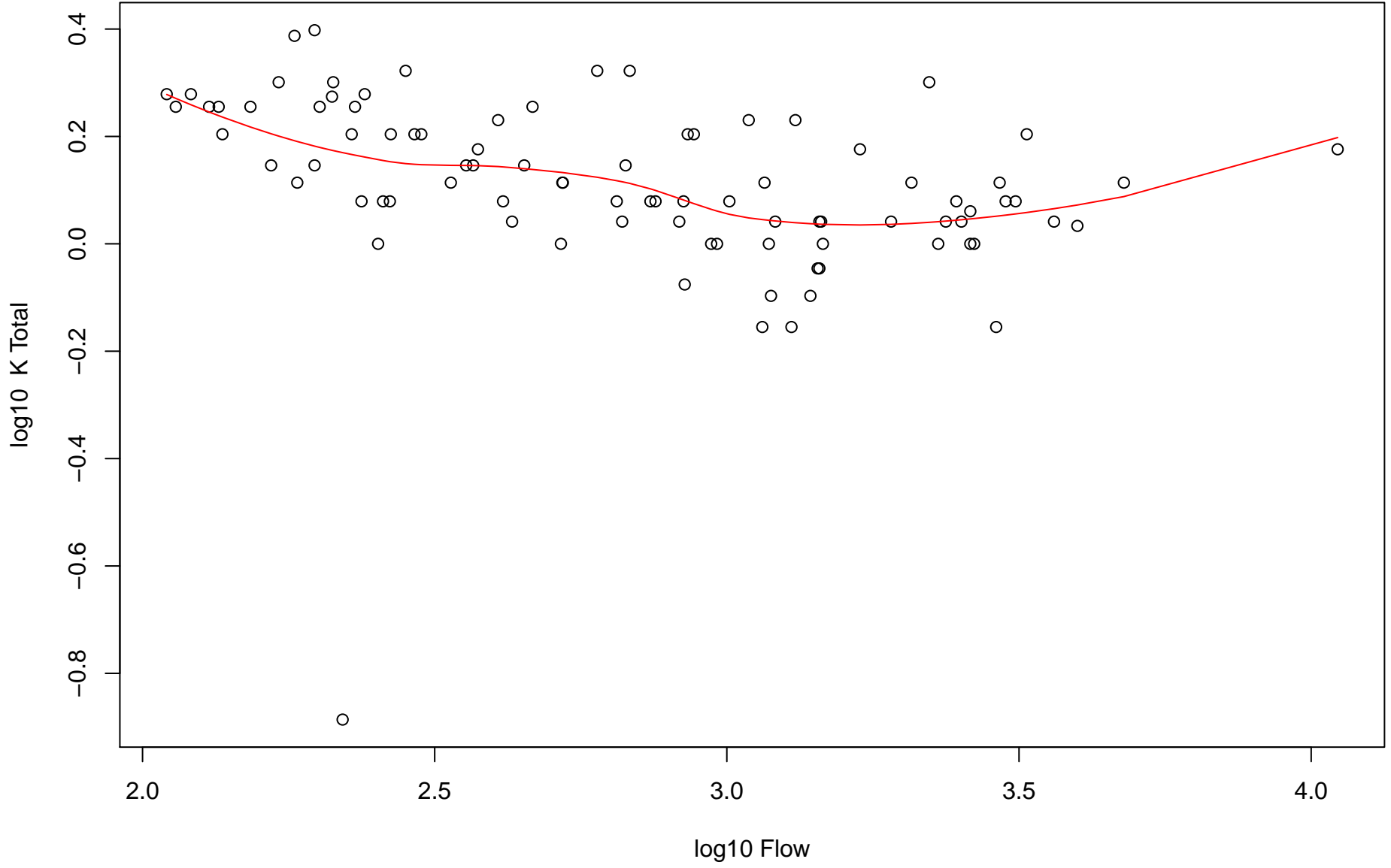
PL-00014-2.2



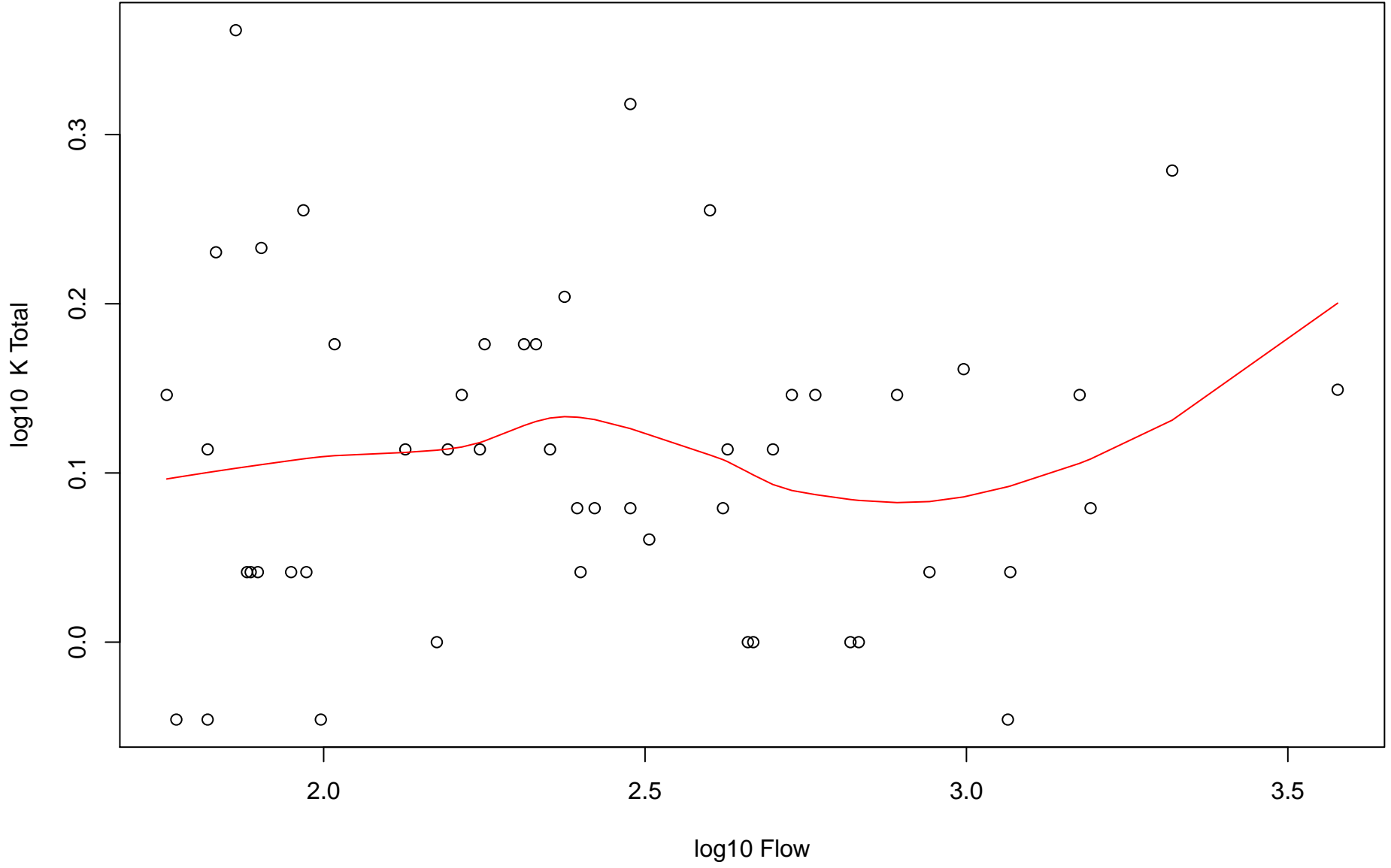
PS-00001-0.9



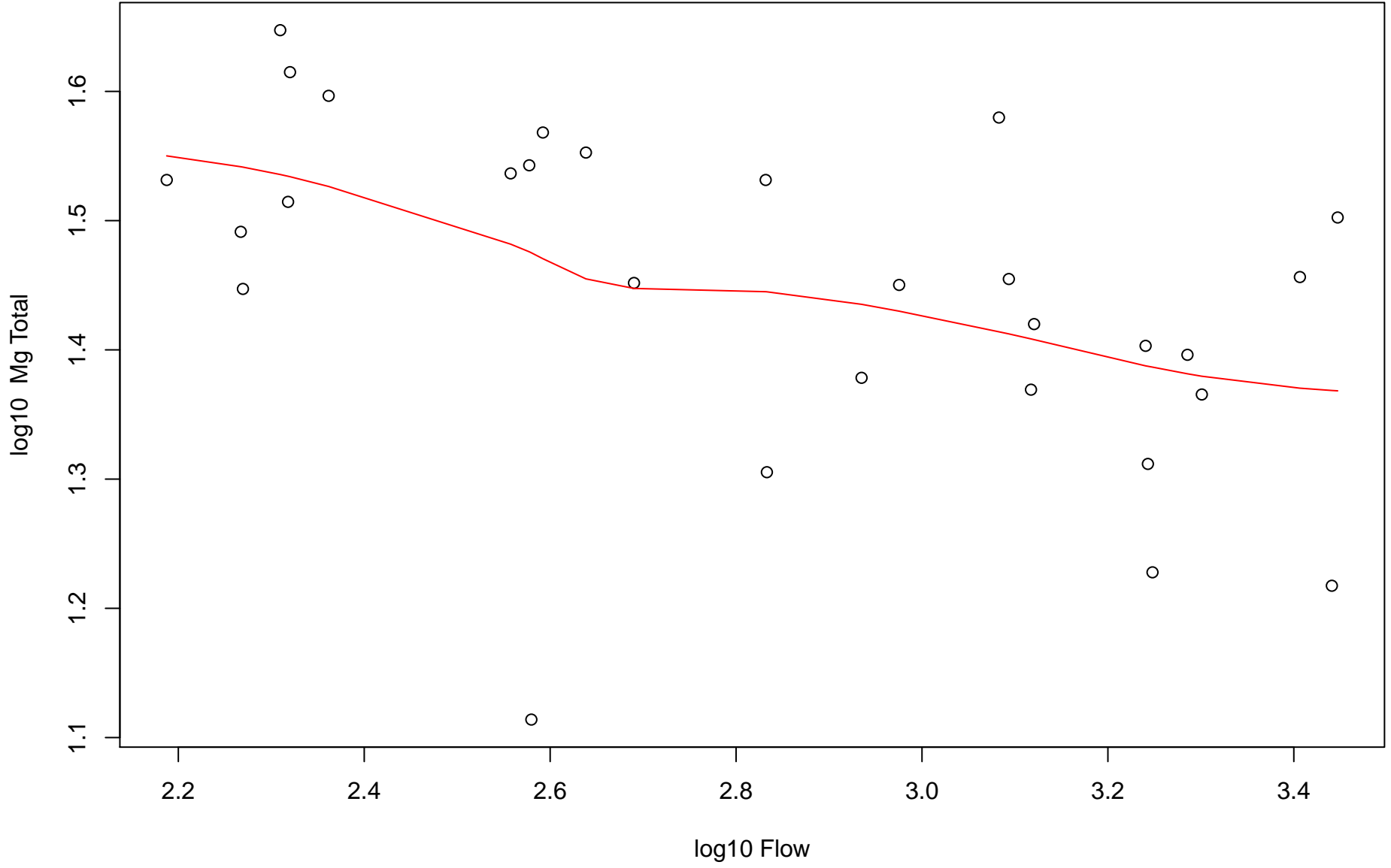
PSB-00001-13.4



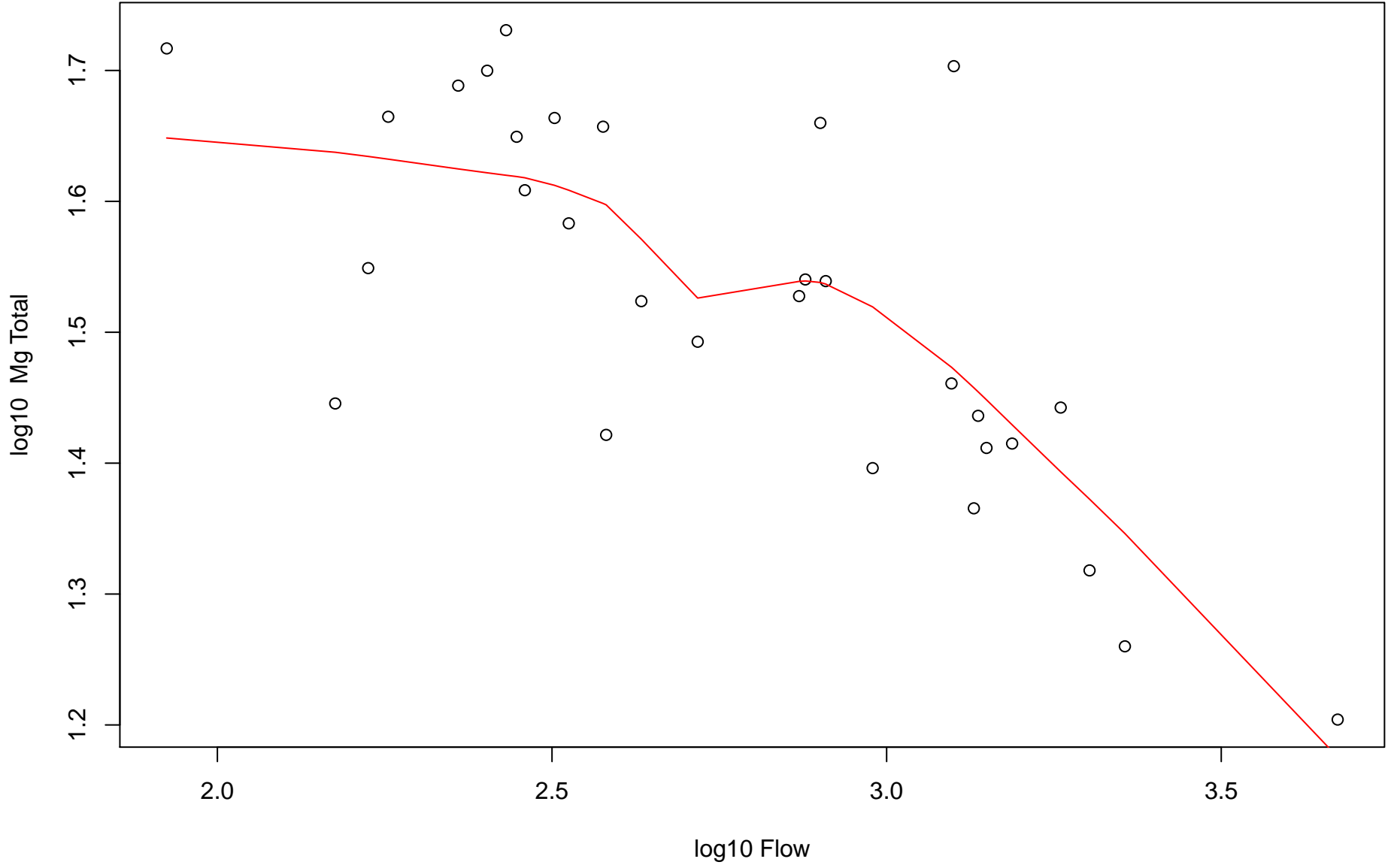
PU-00010-6.1



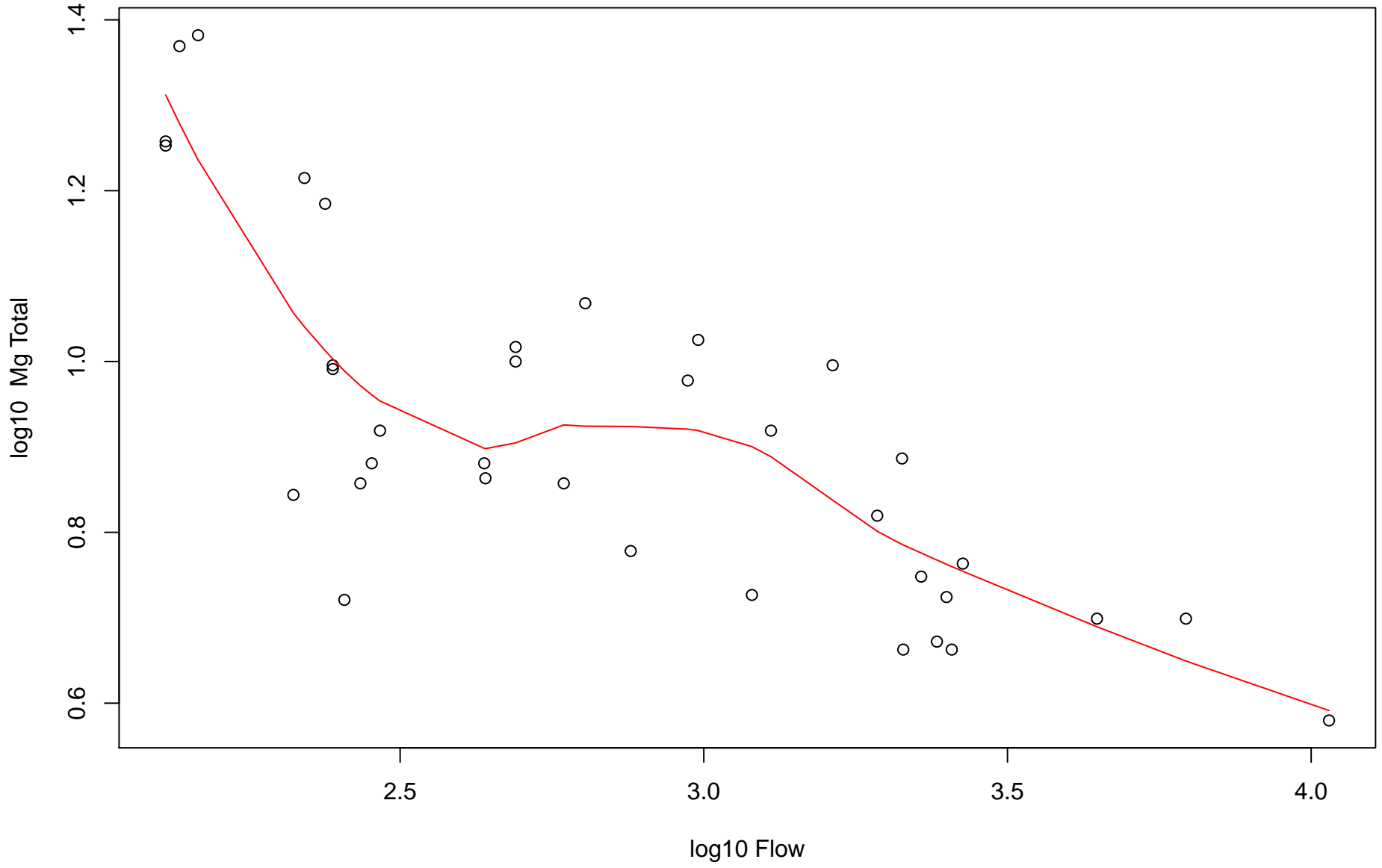
BST-00001-0.15



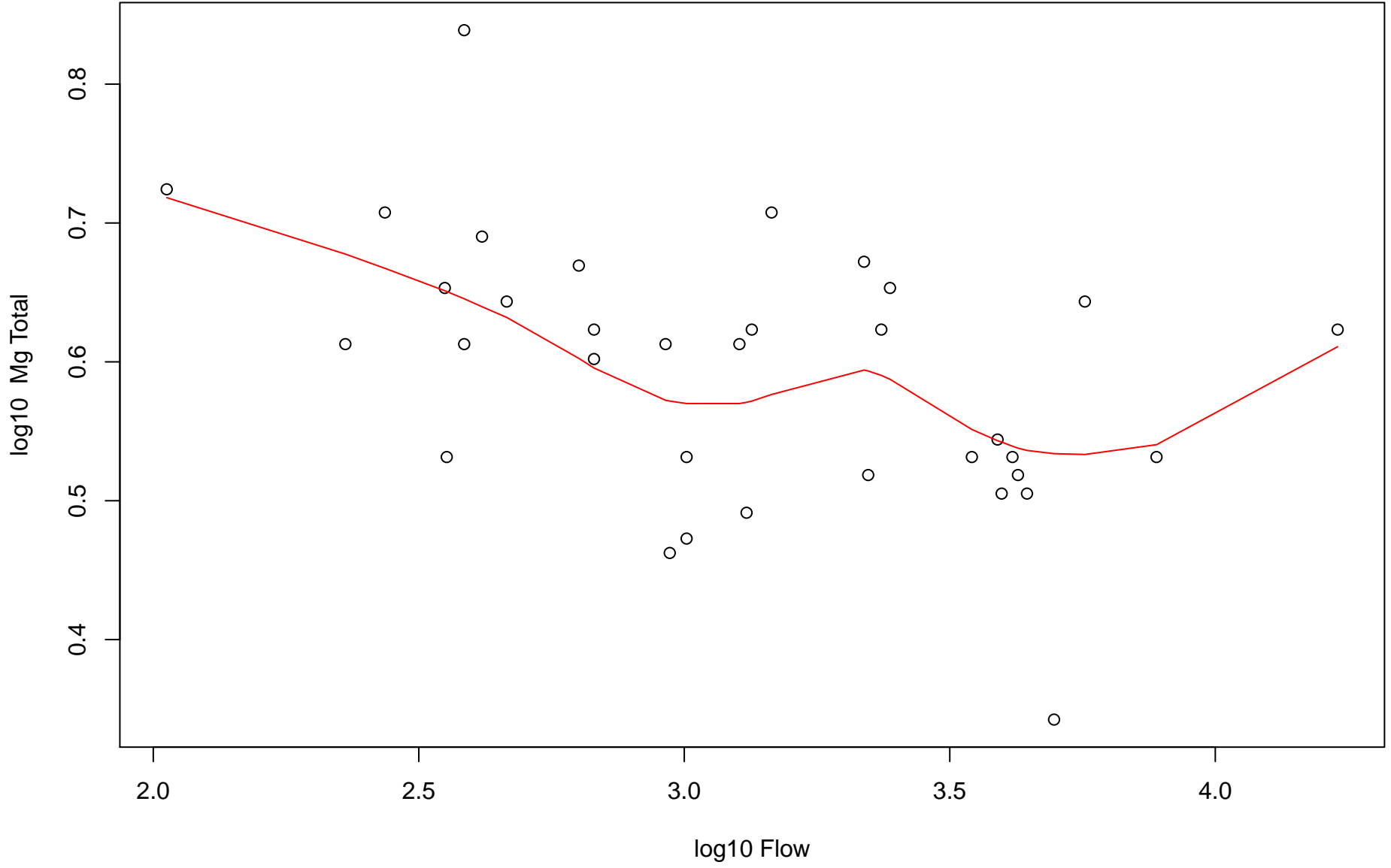
KC-00001-11.6



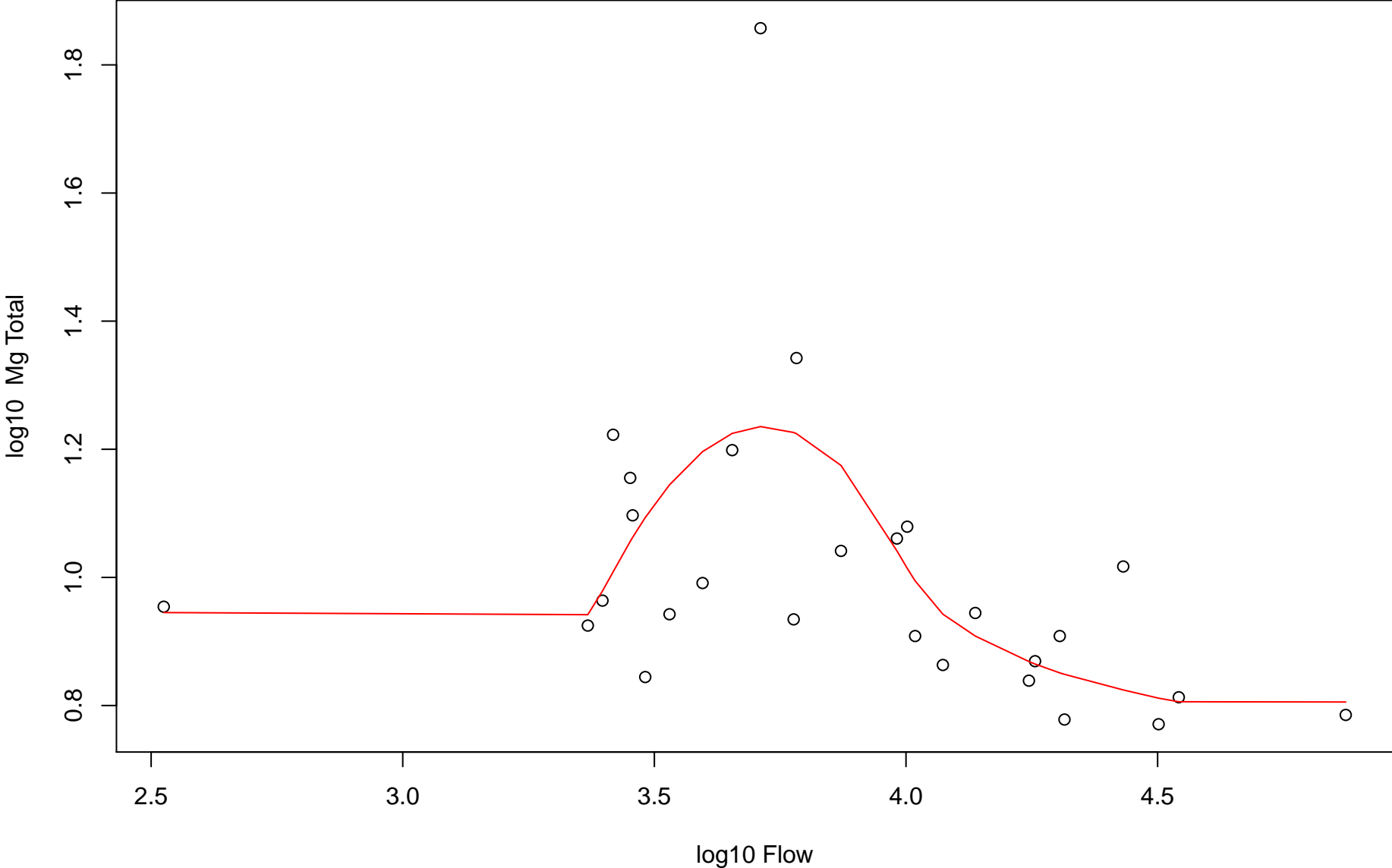
KE-00001-4.3



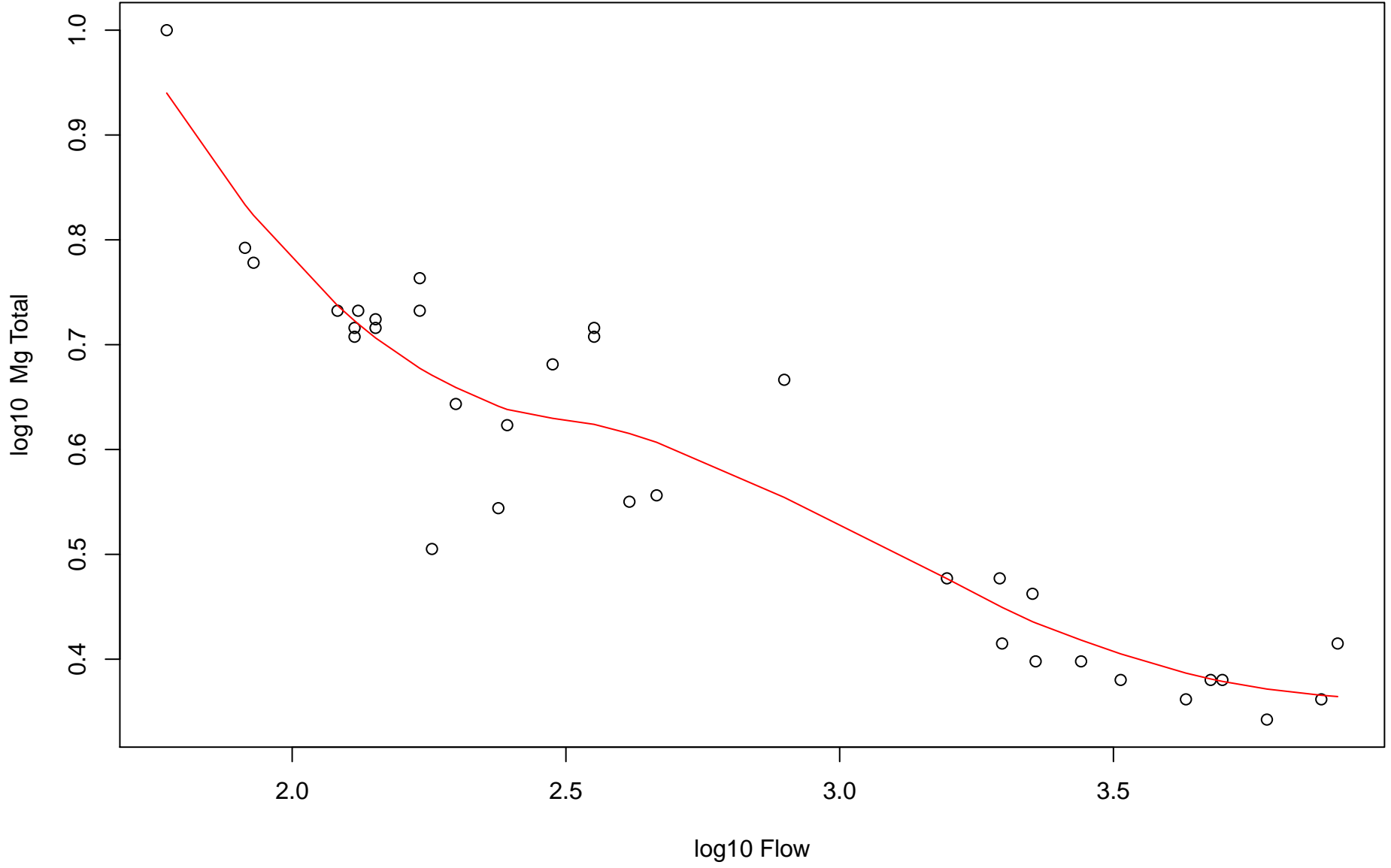
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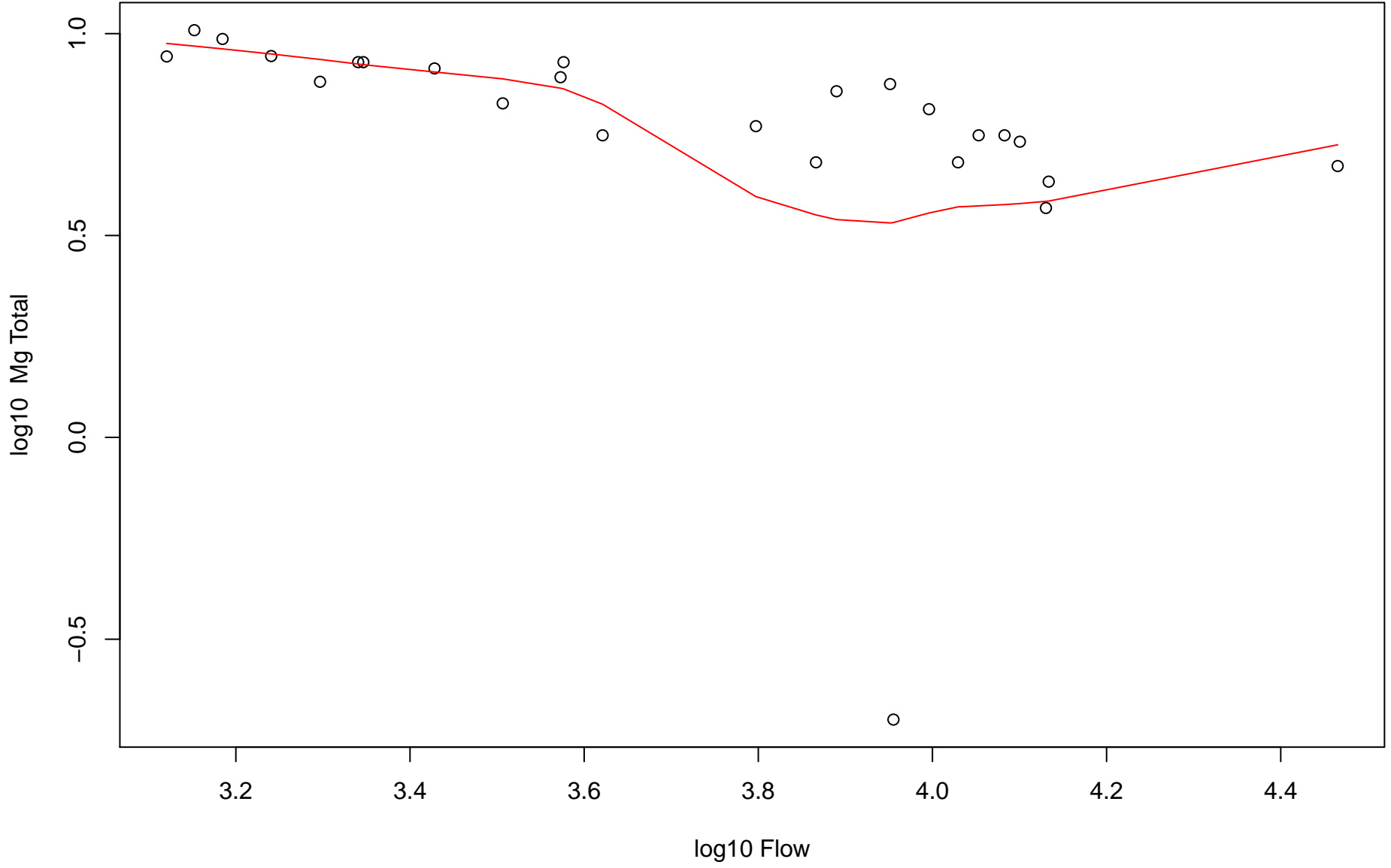
KL-00001-31.7



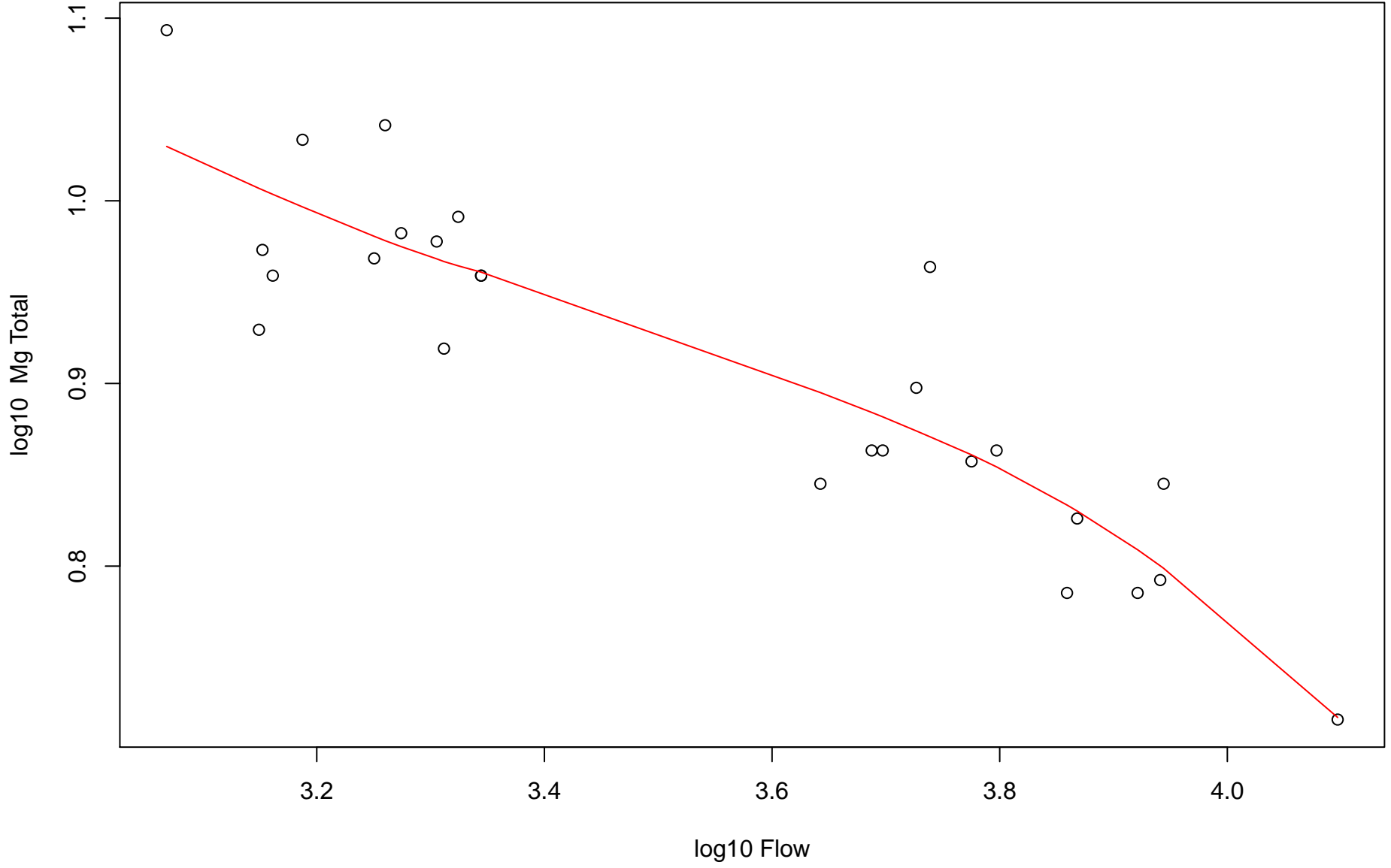
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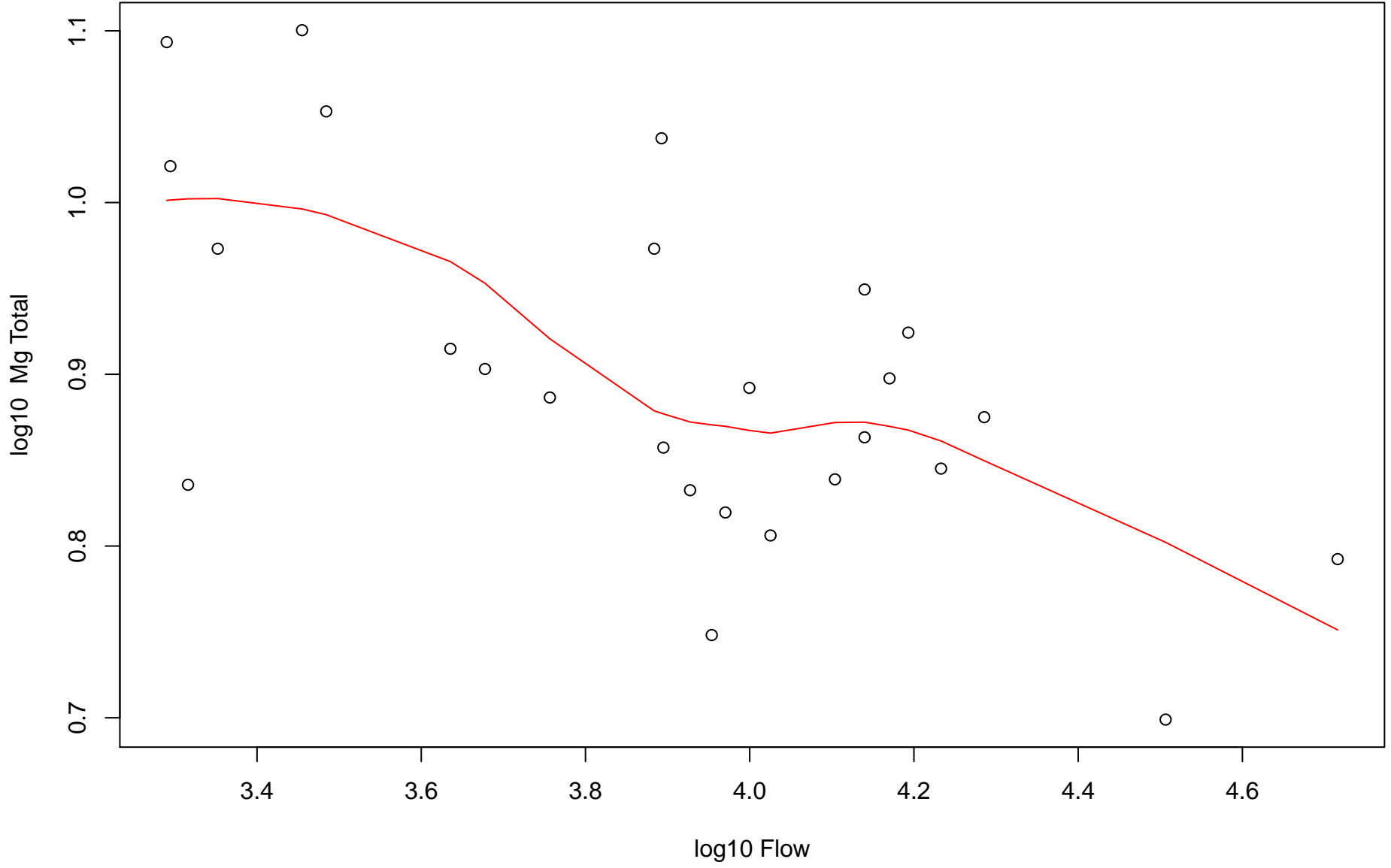
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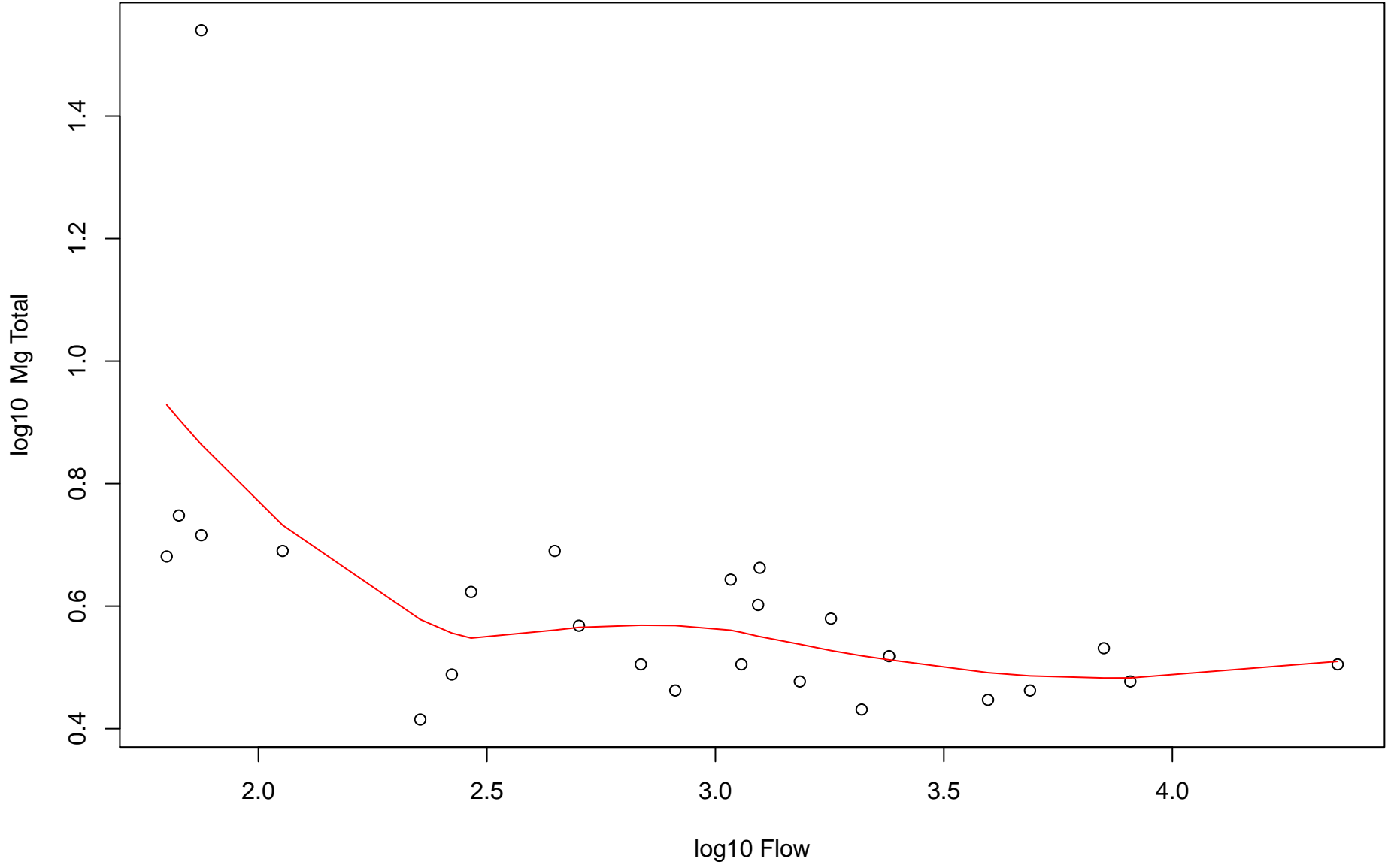
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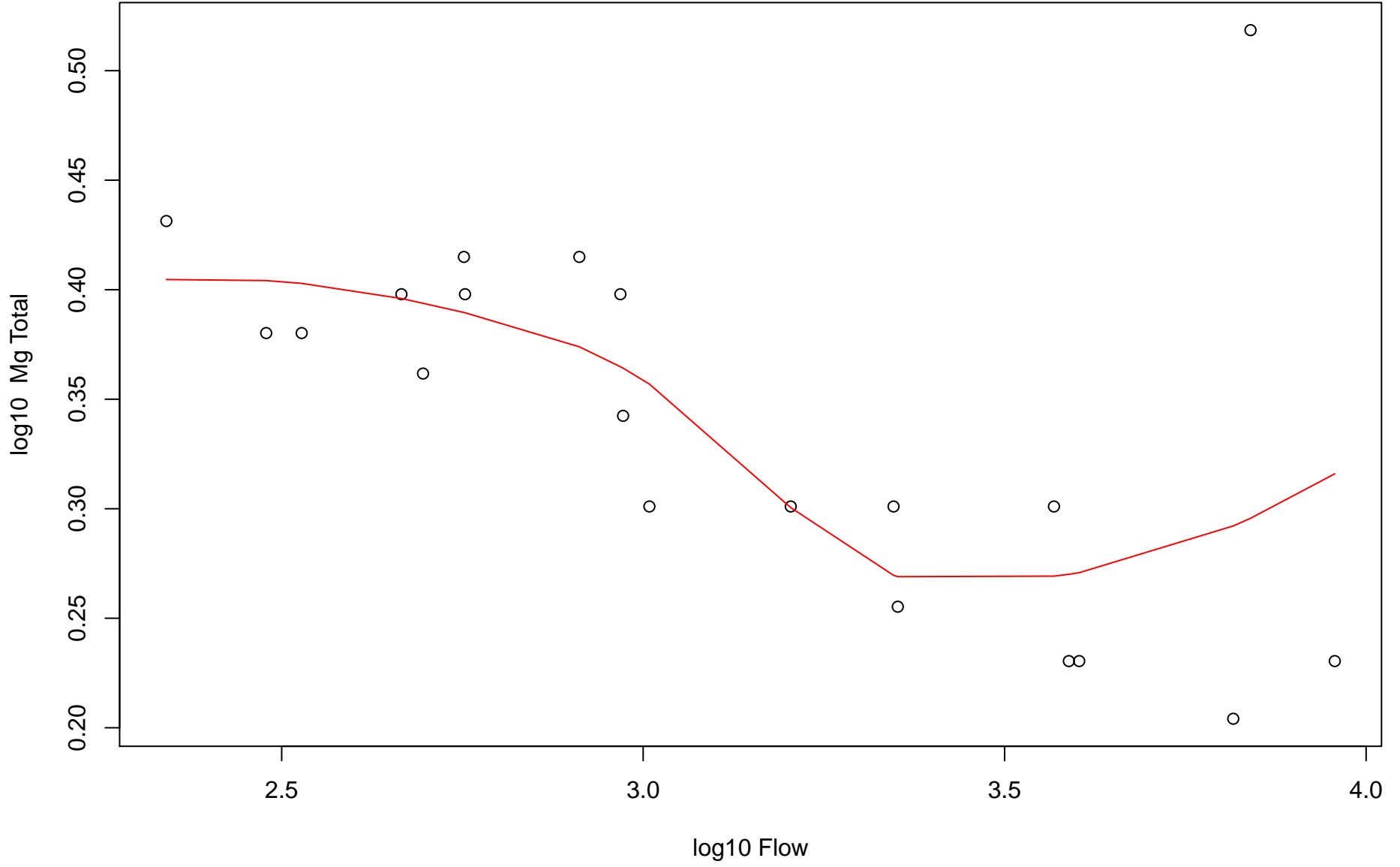
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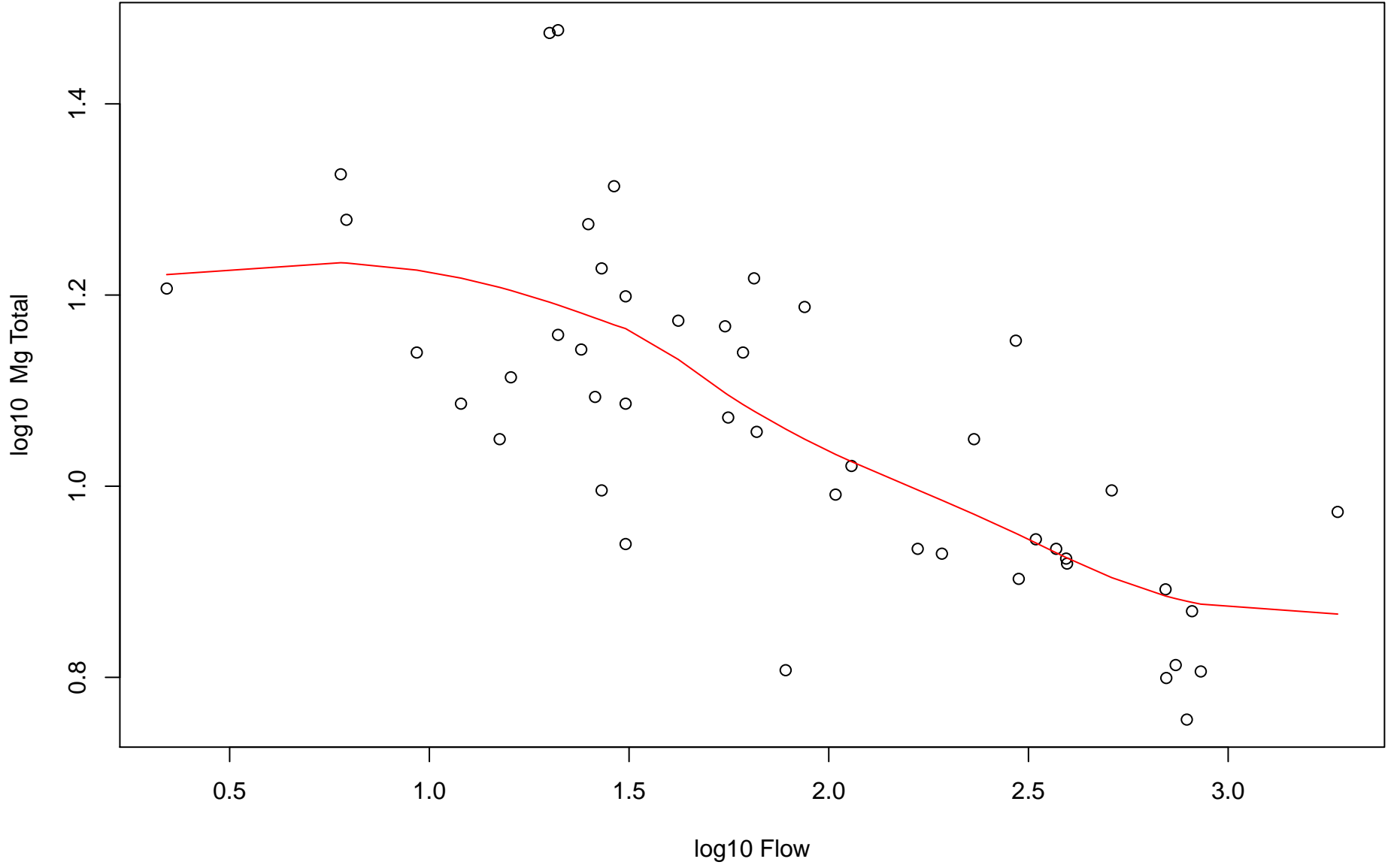
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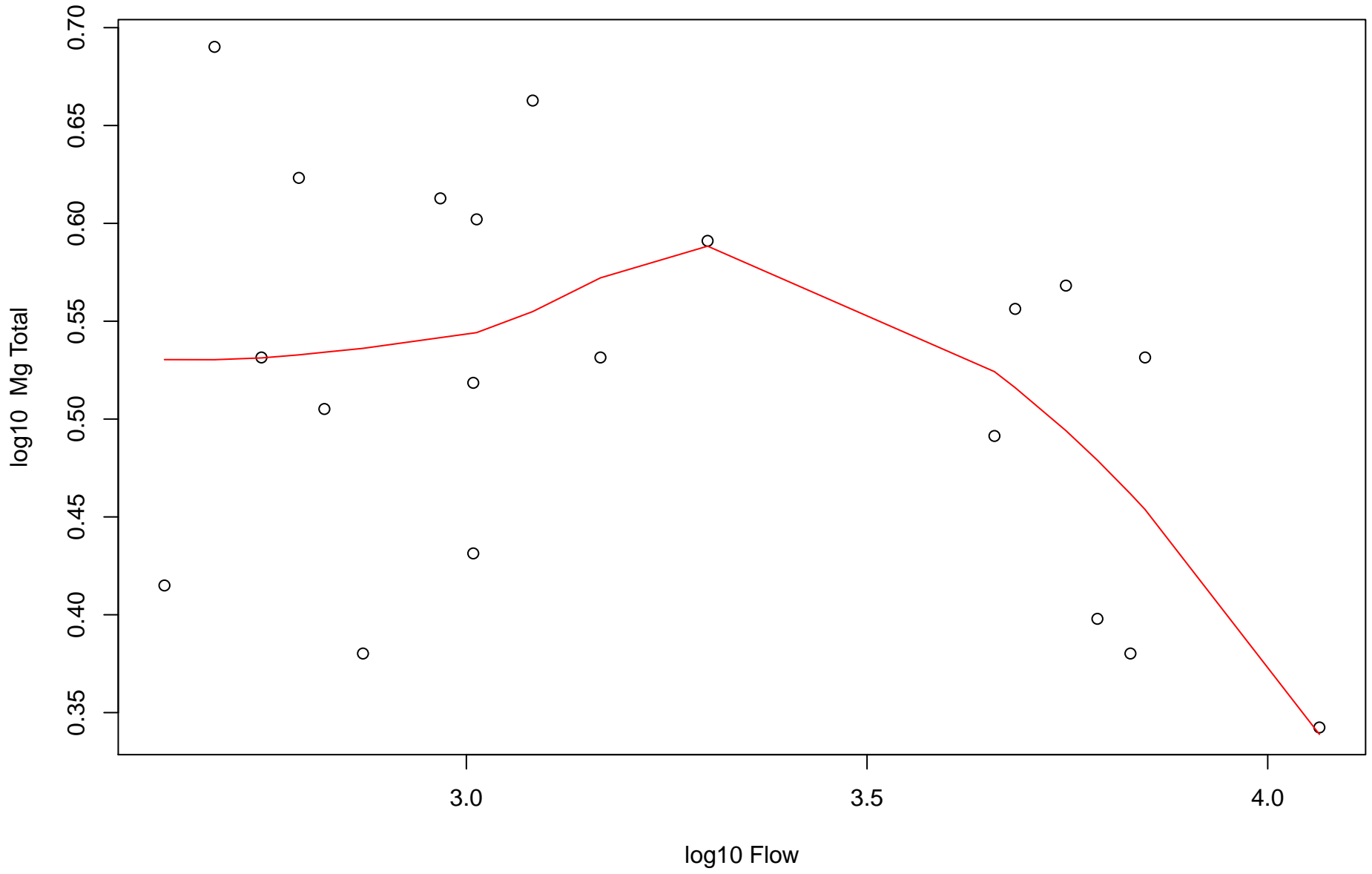
MC-00001-30



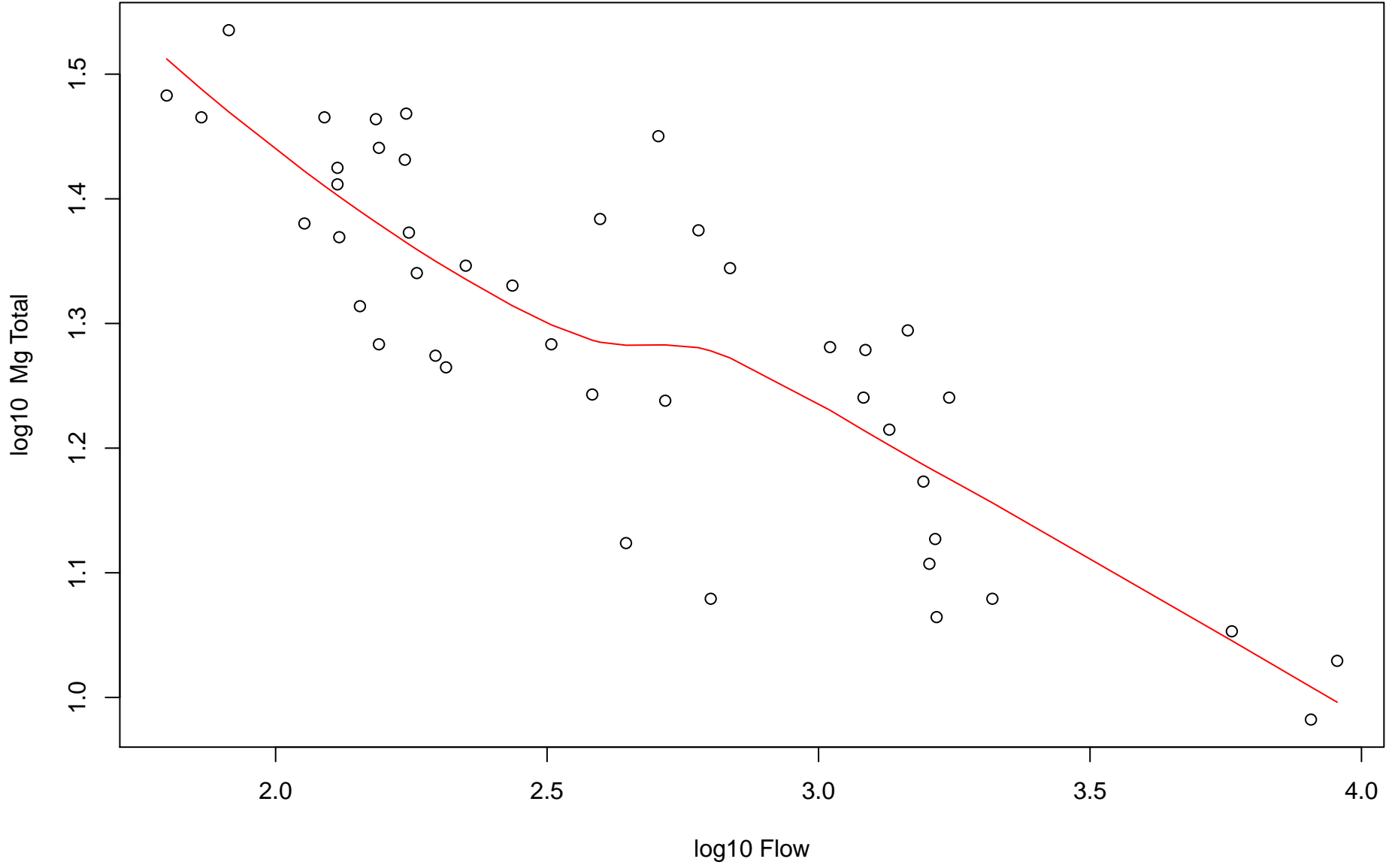
ML-00001-20.6



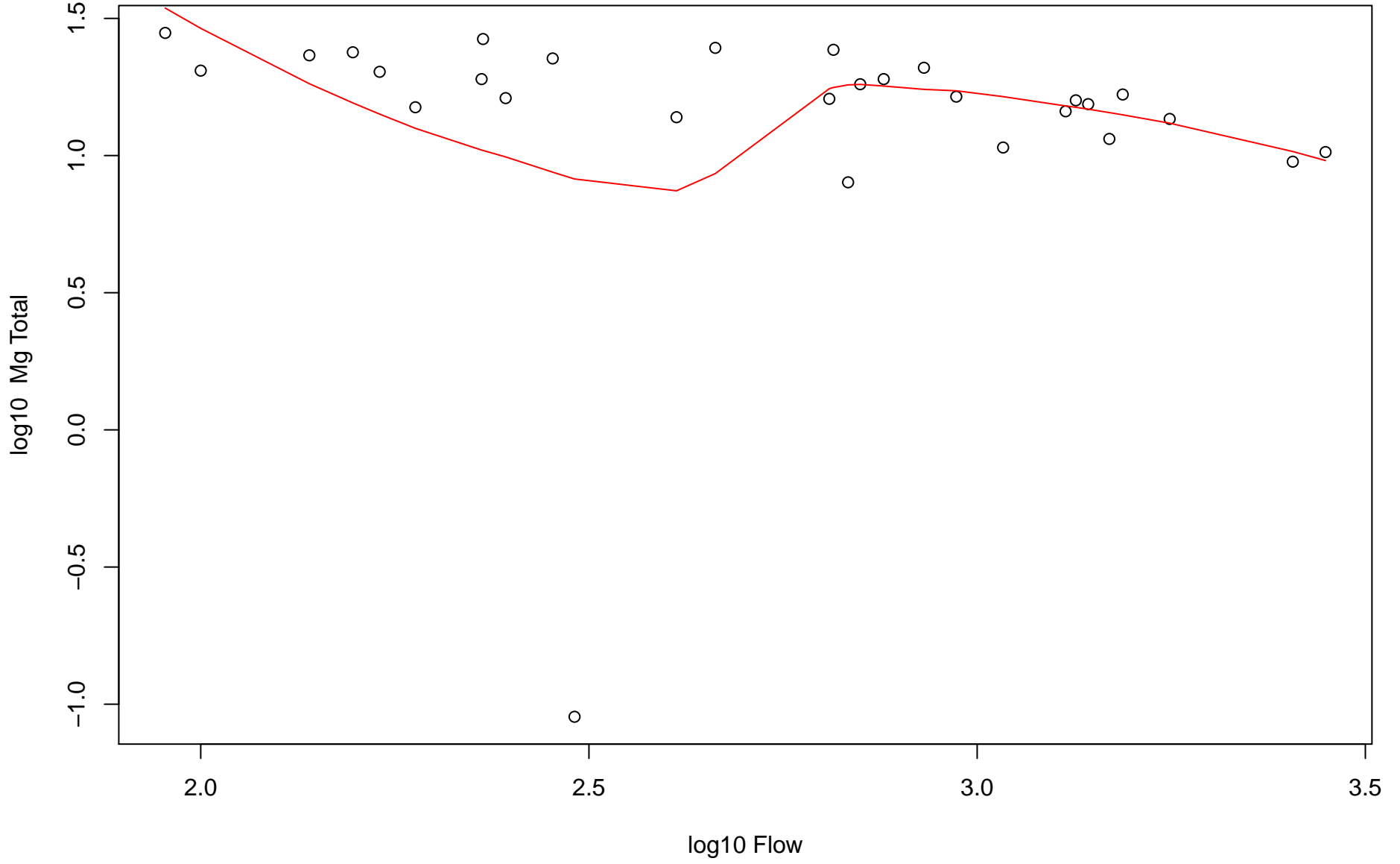
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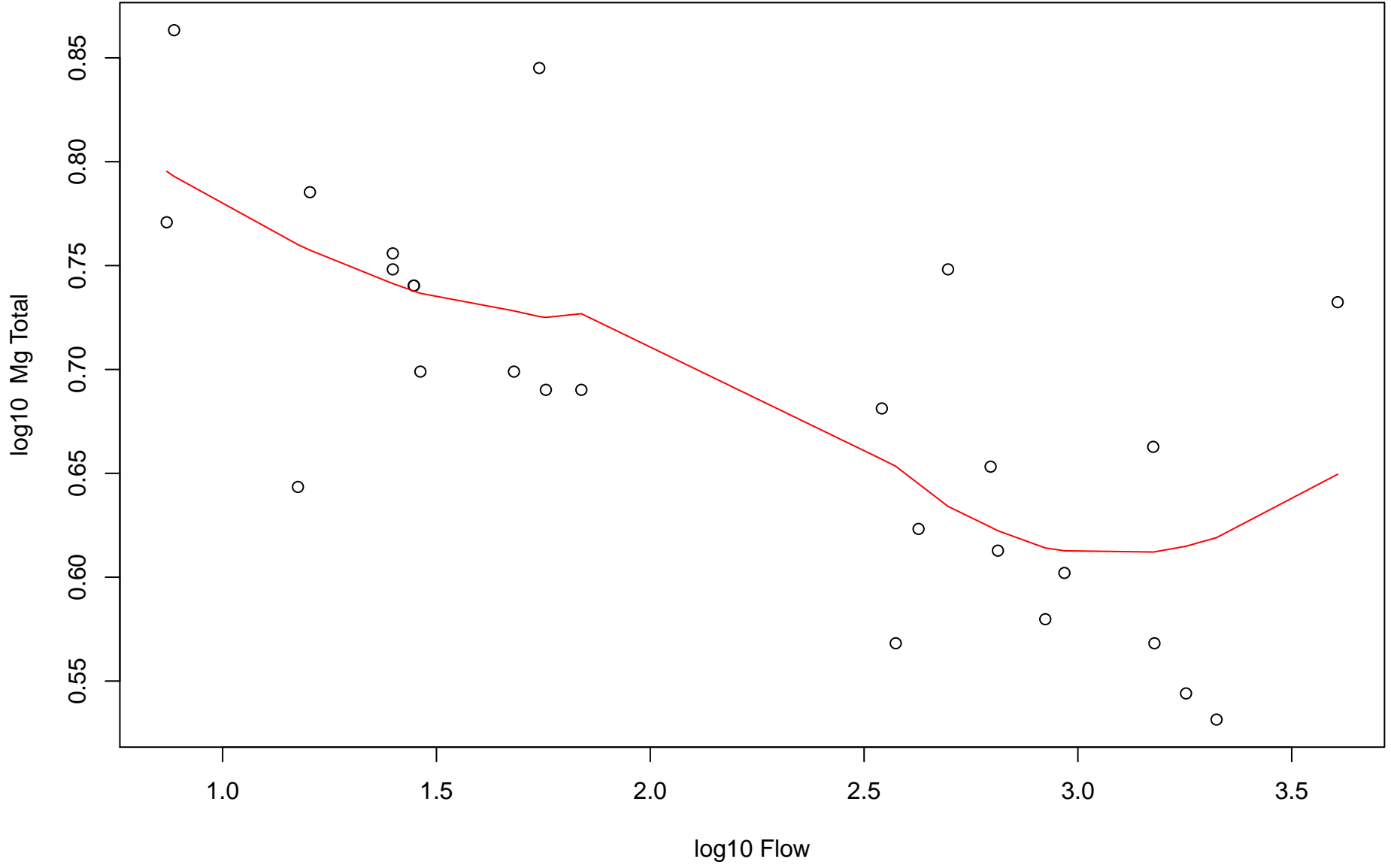
MW-00001-12



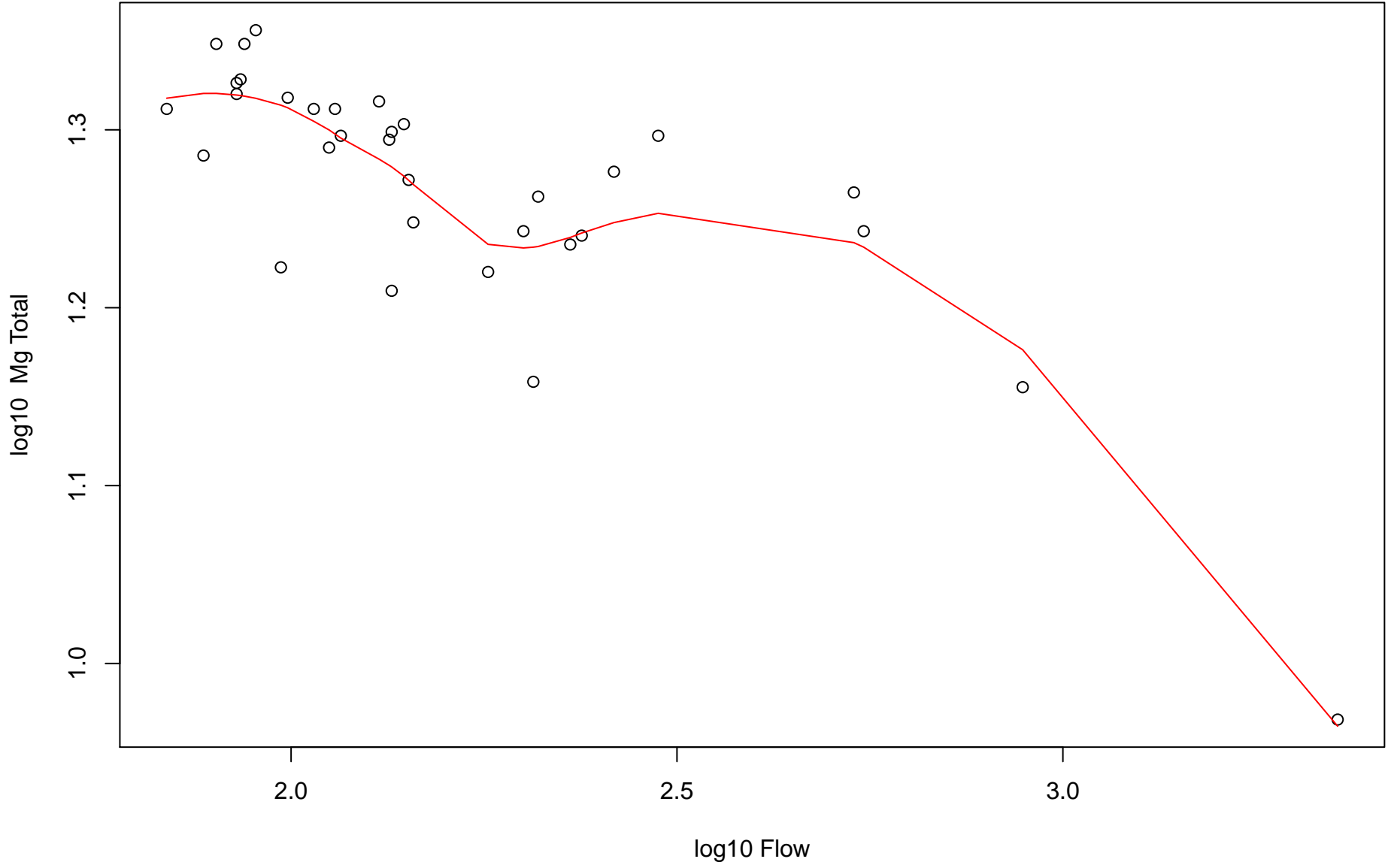
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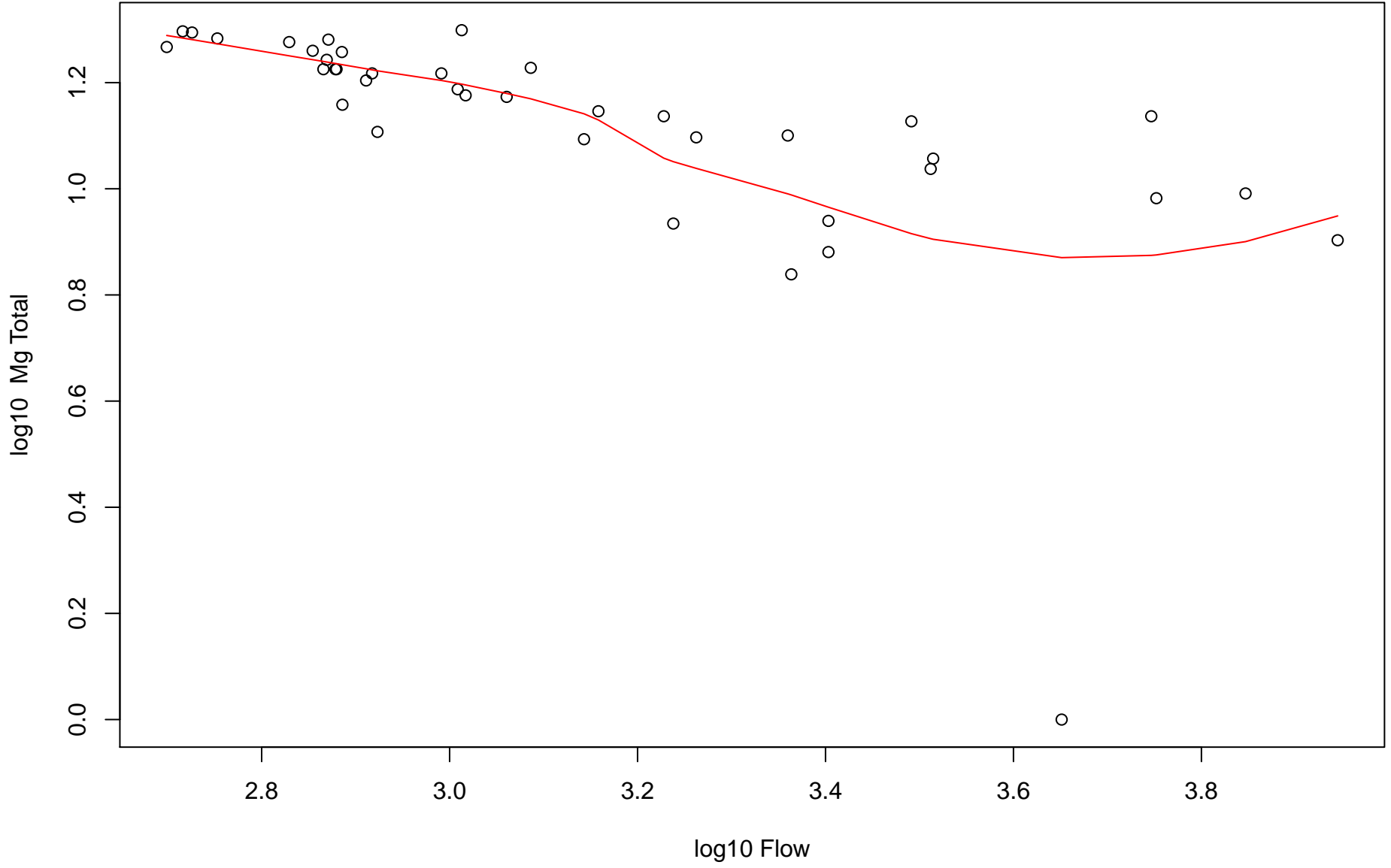
OMN-00006-12.3



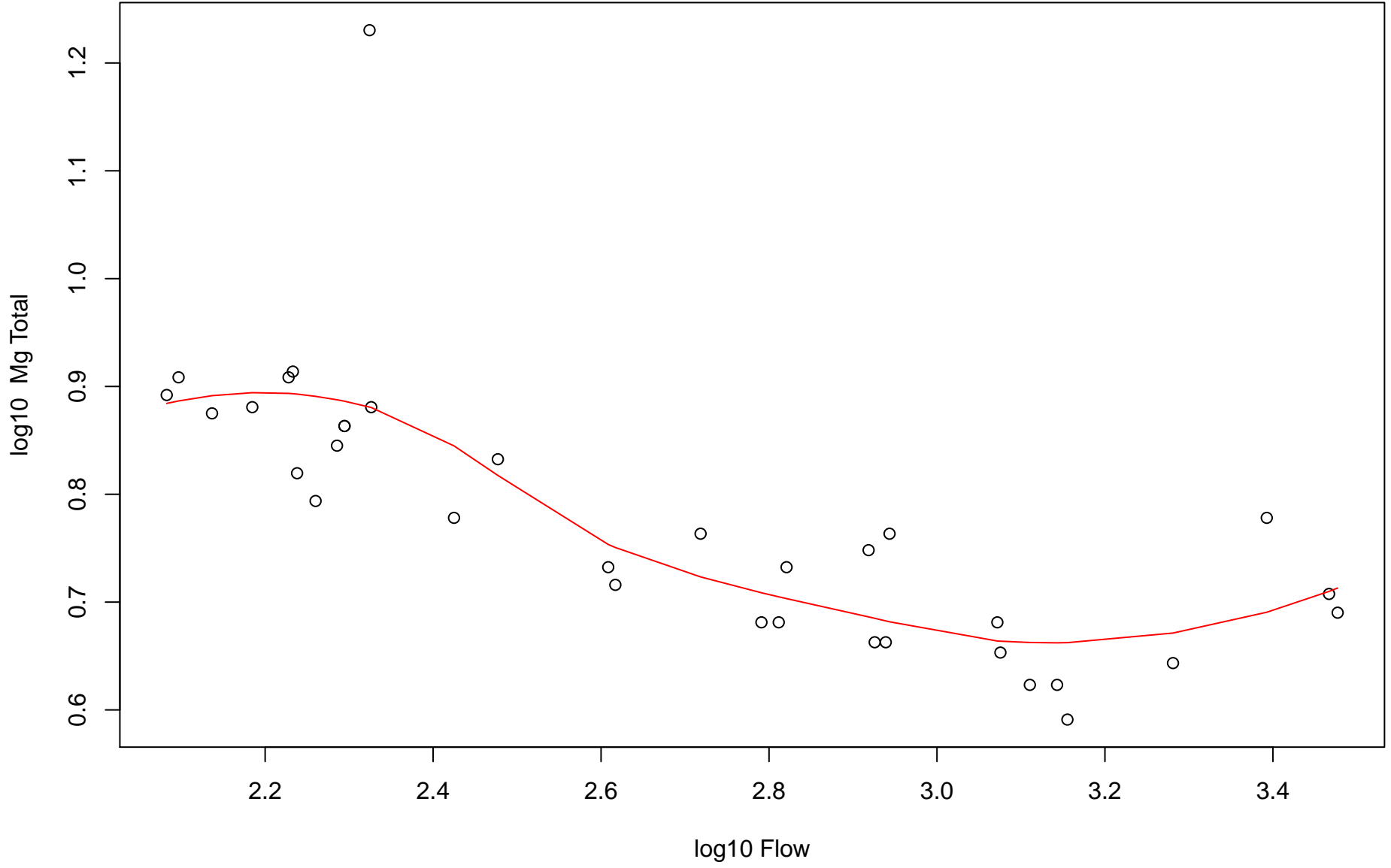
PL-00014-2.2



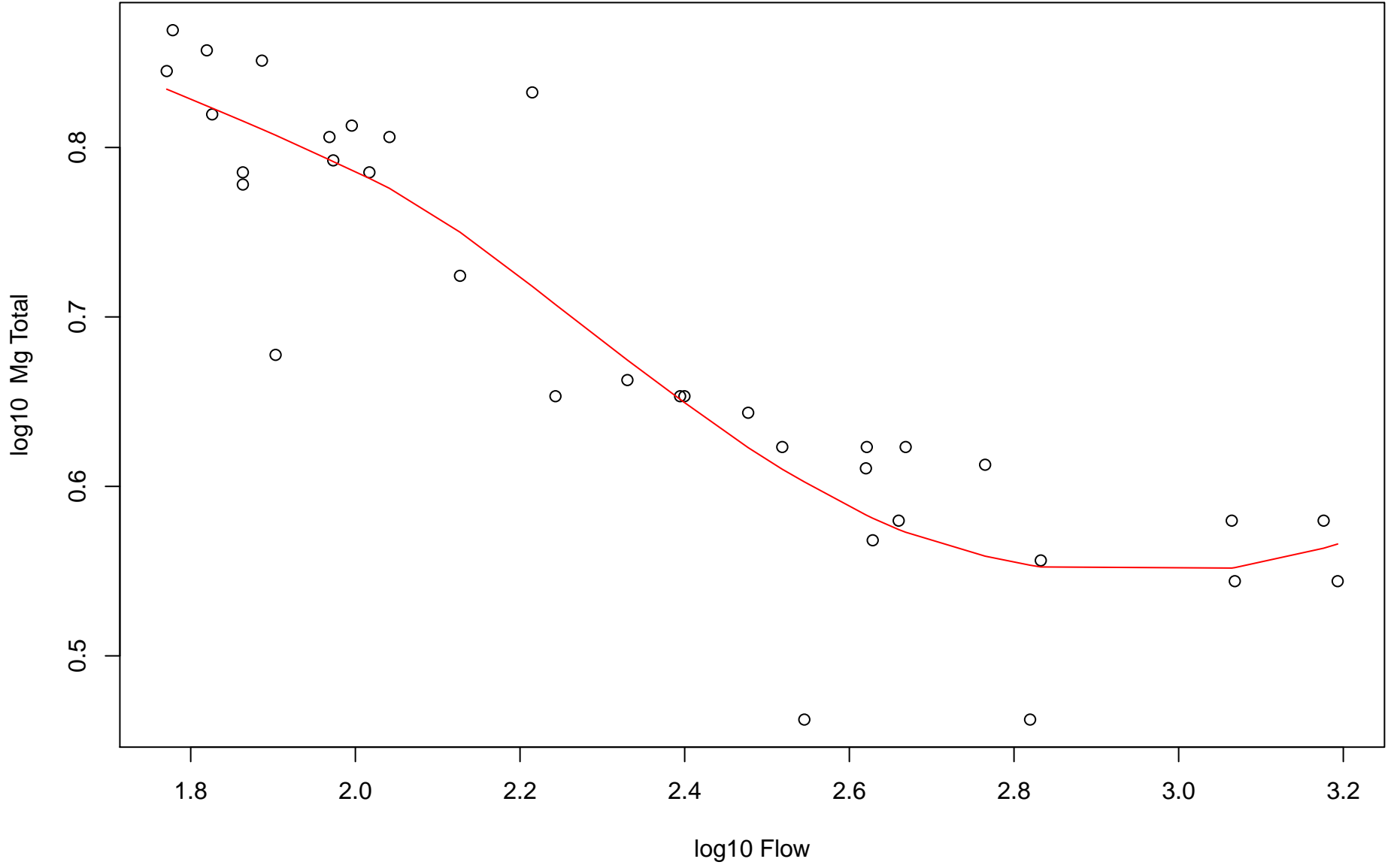
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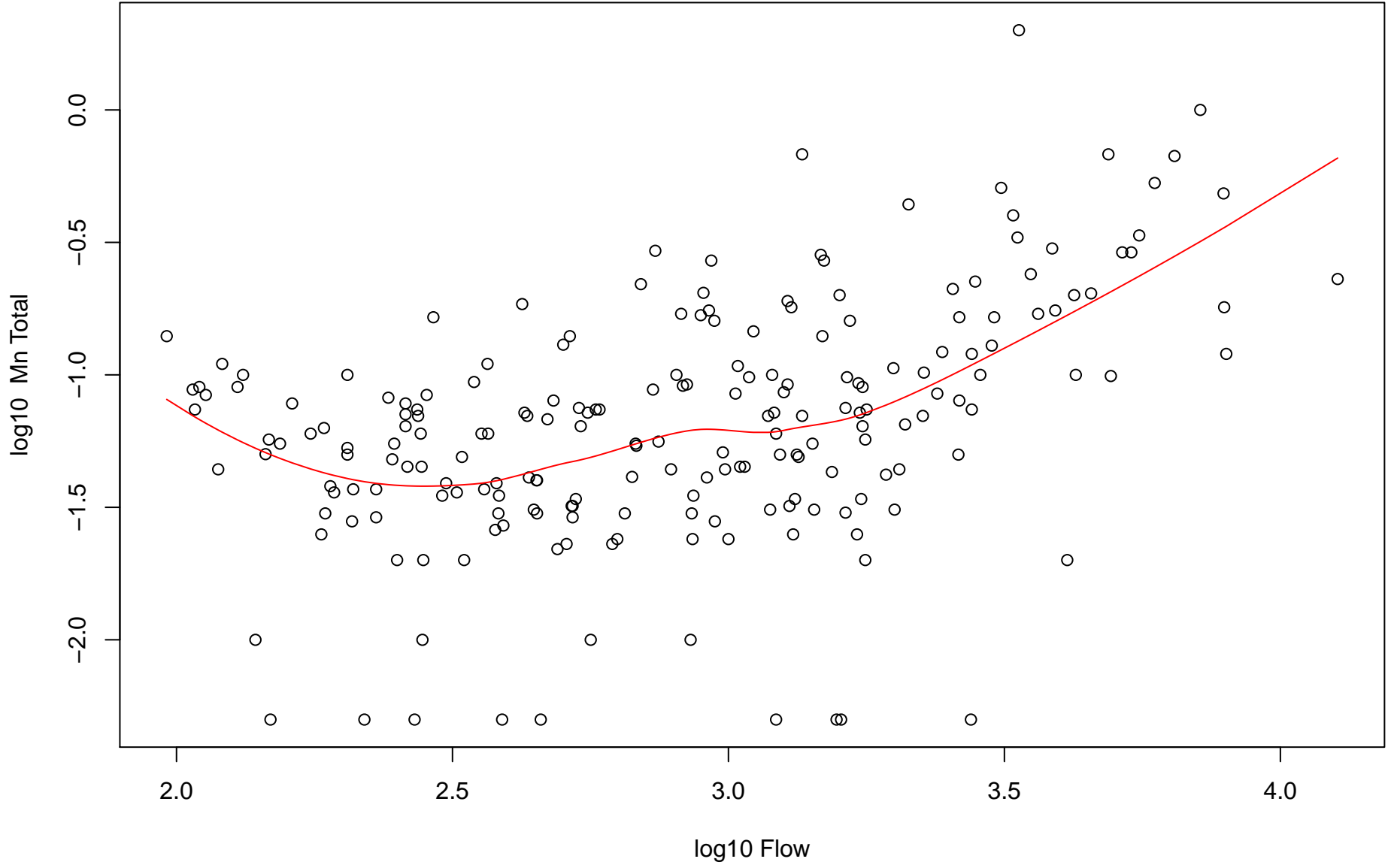
PSB-00001-13.4



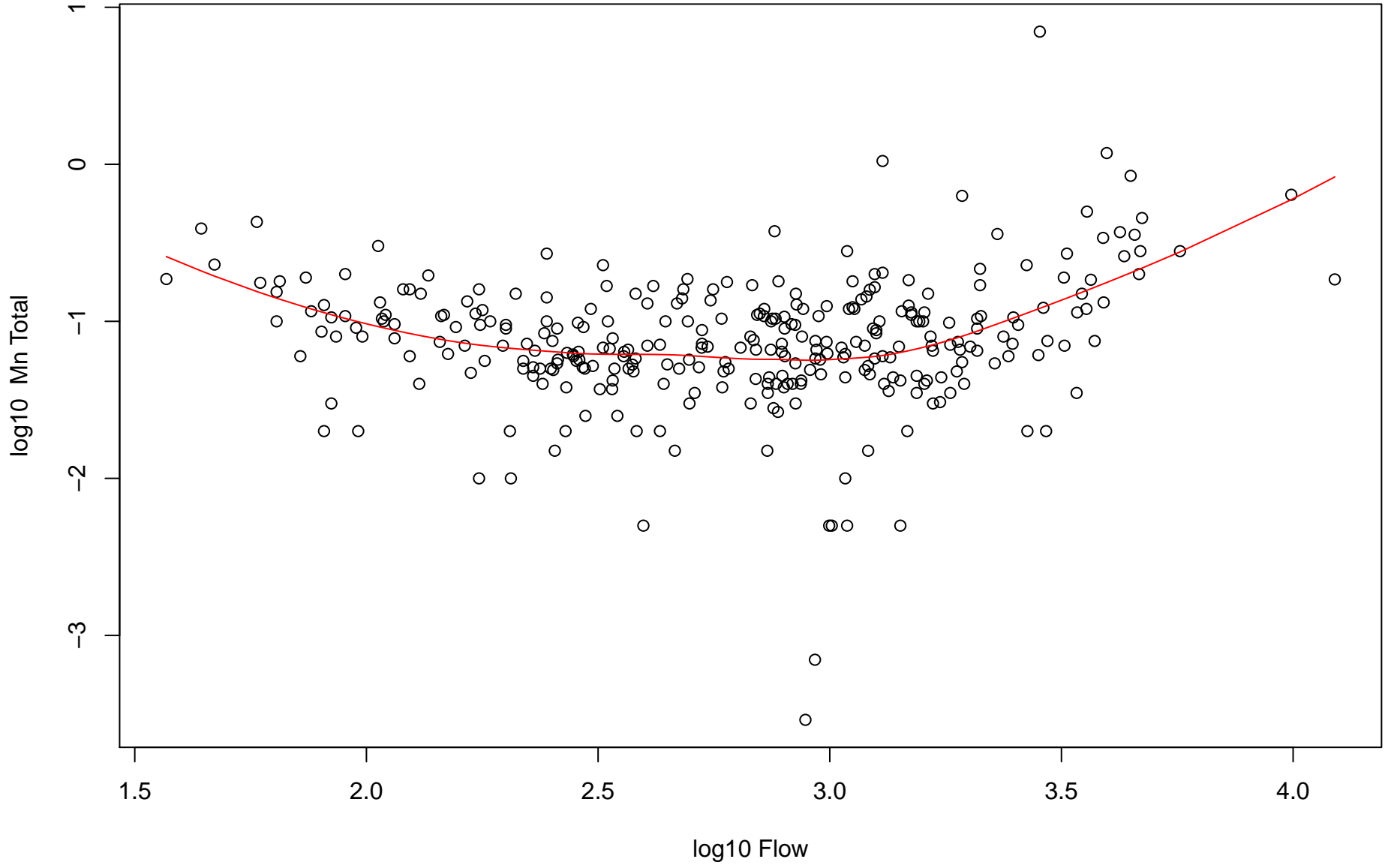
PU-00010-6.1



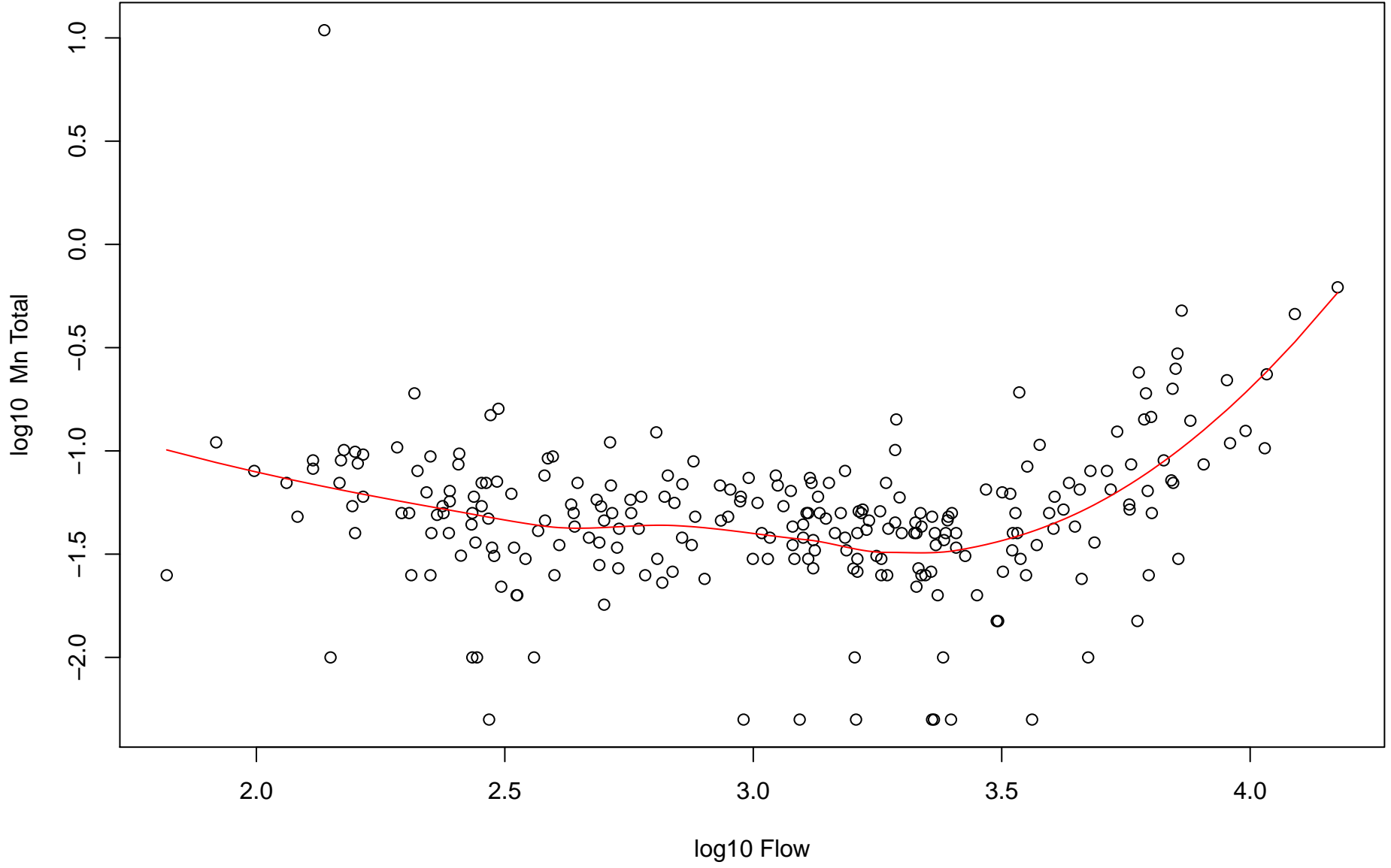
BST-00001-0.15



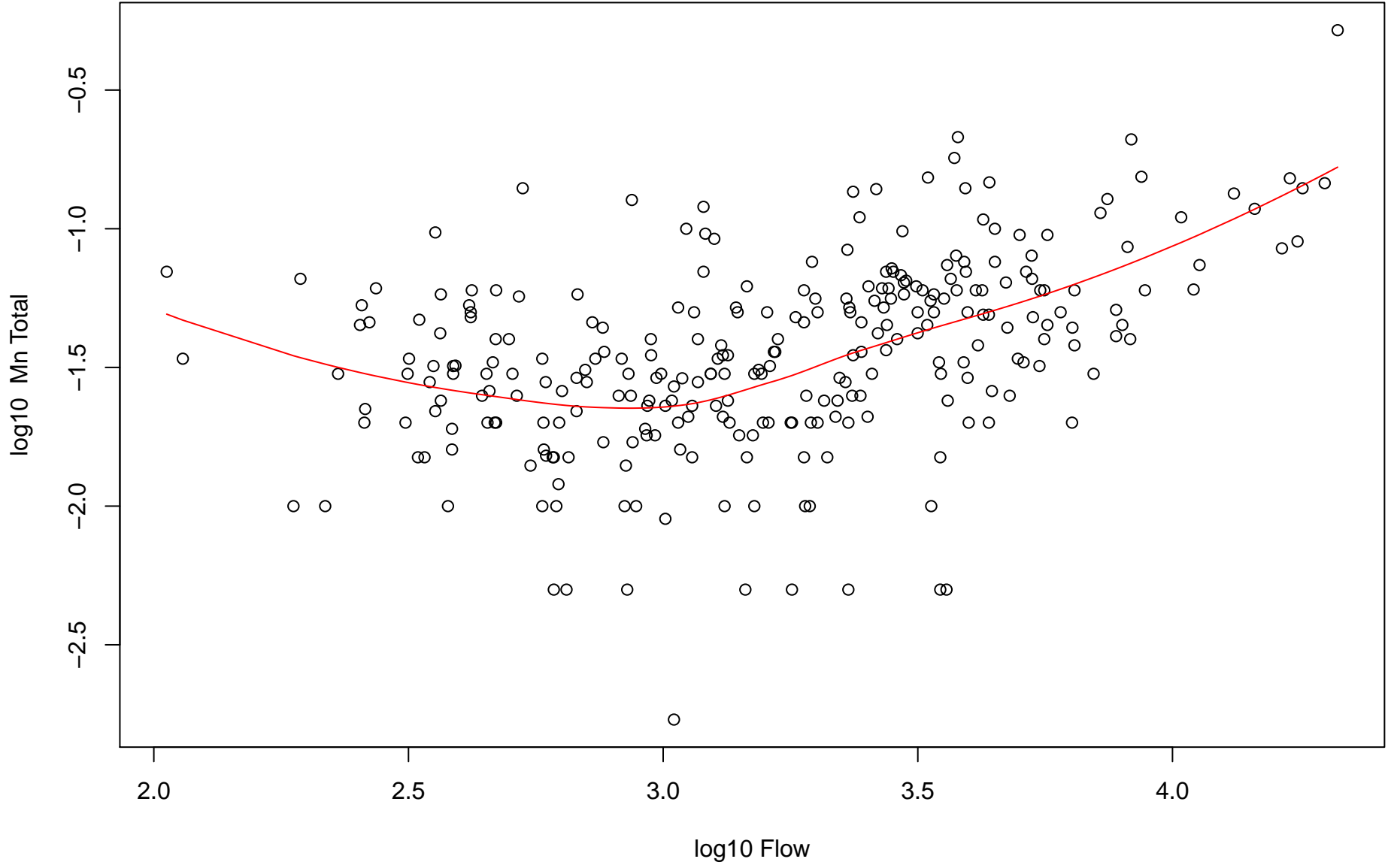
KC-00001-11.6



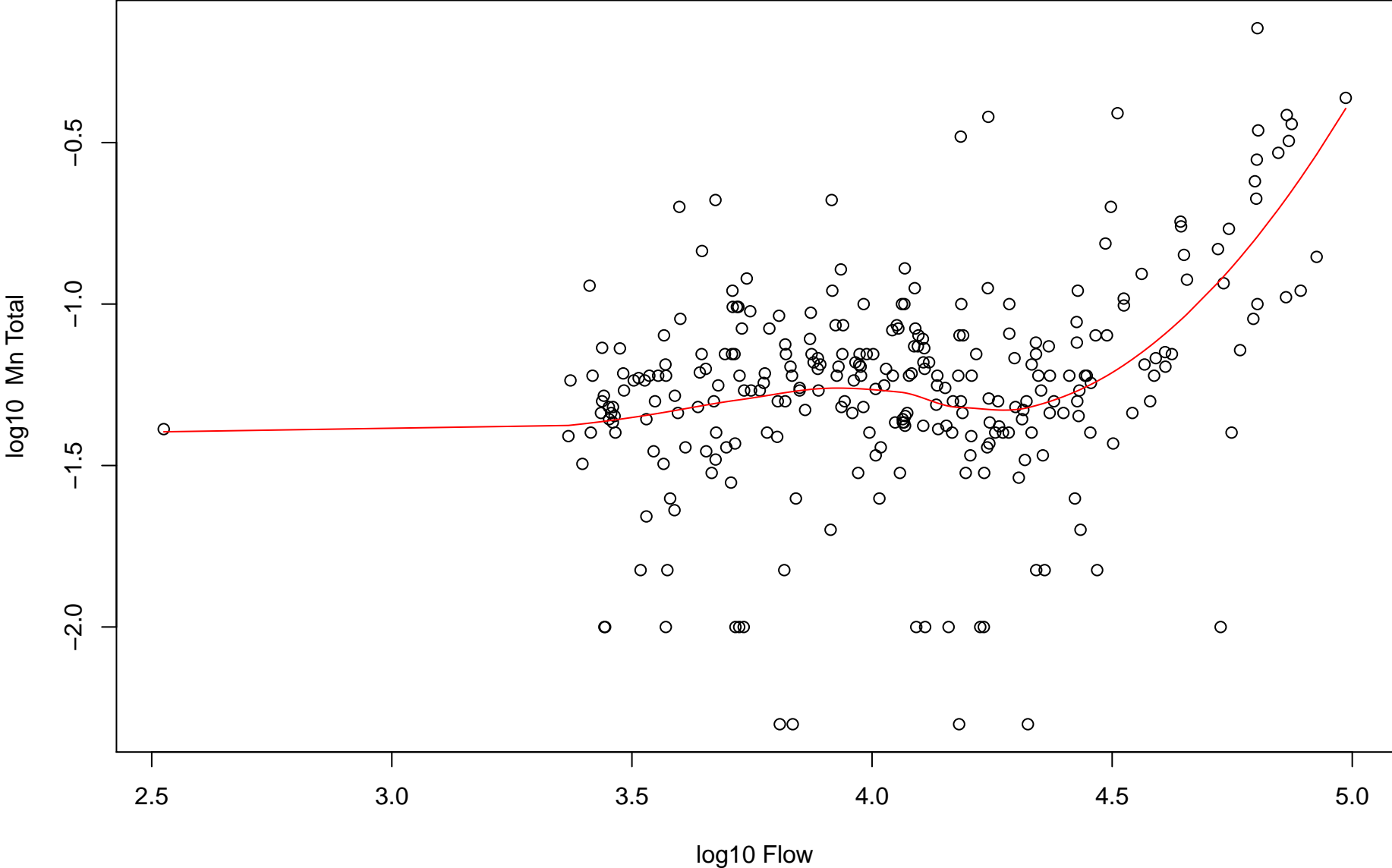
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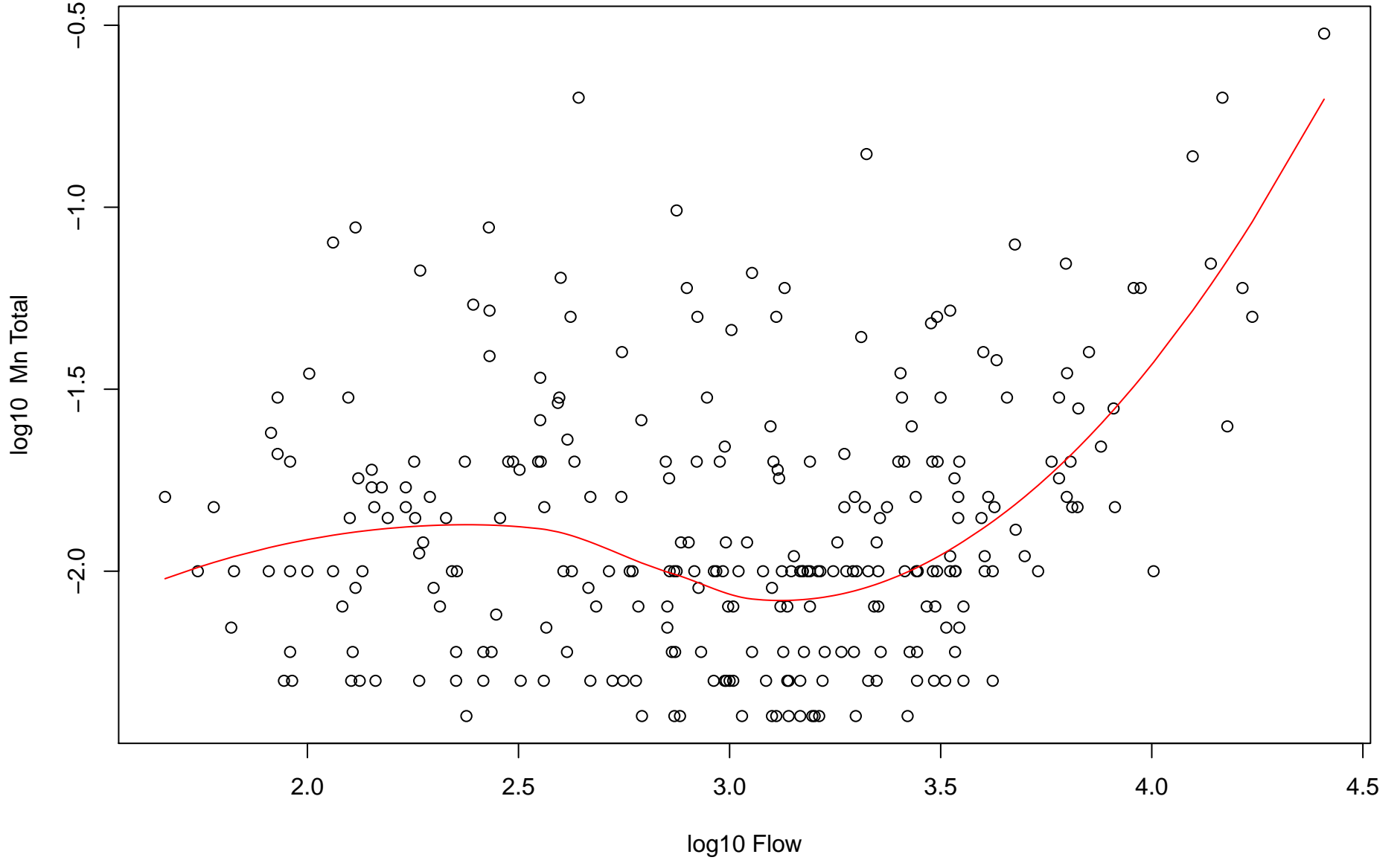
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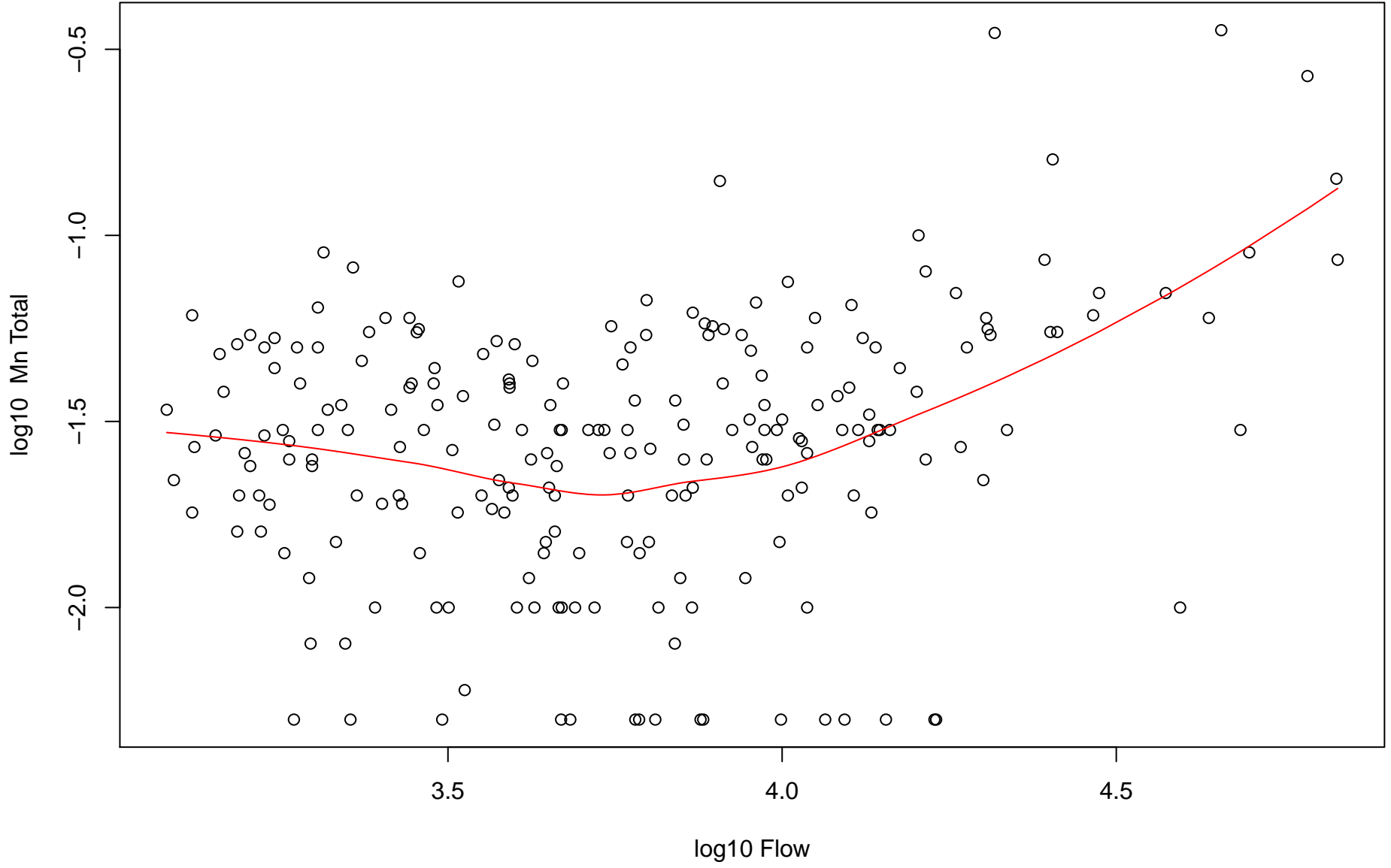
KL-00001-31.7



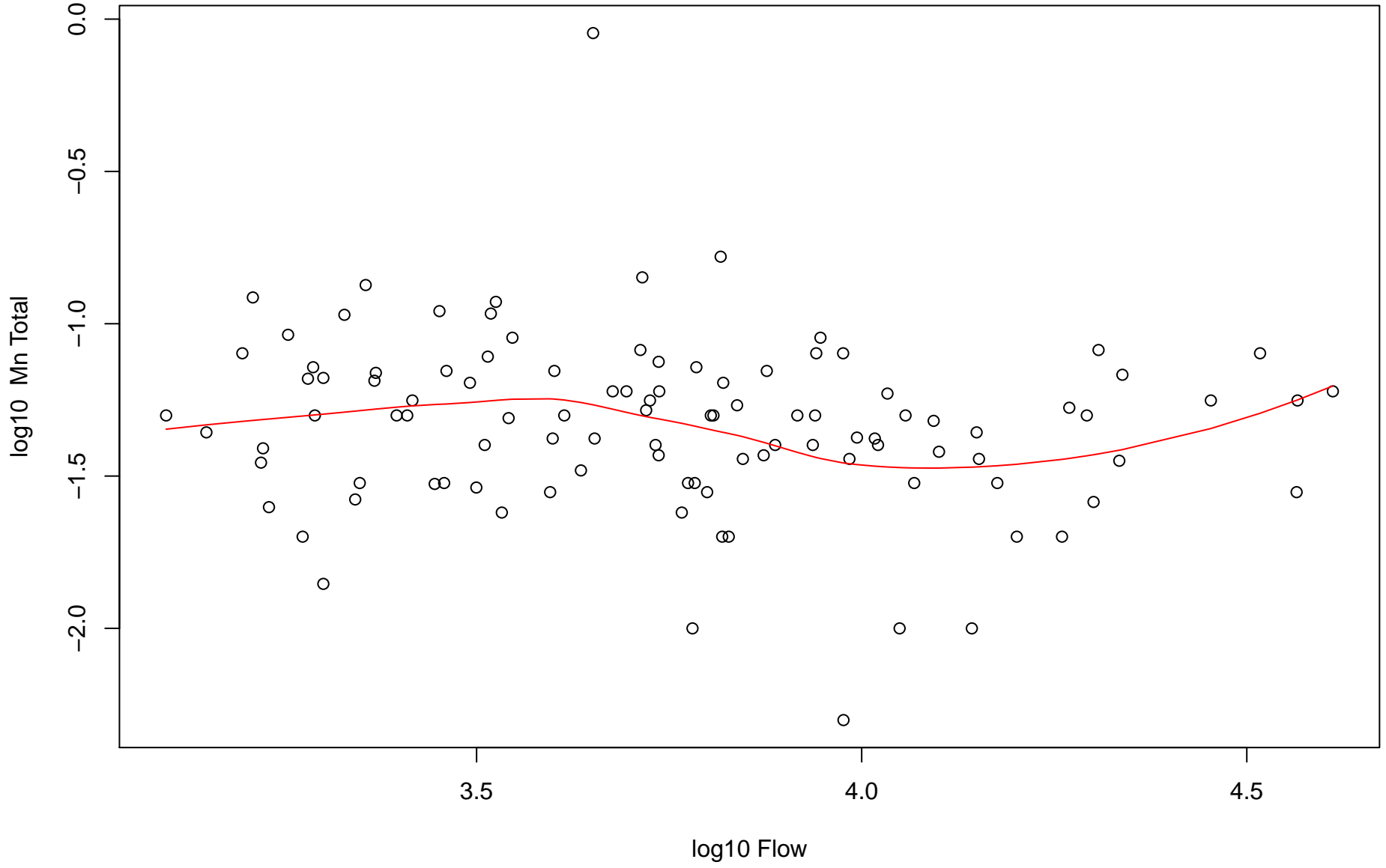
KNG-00001-1.6



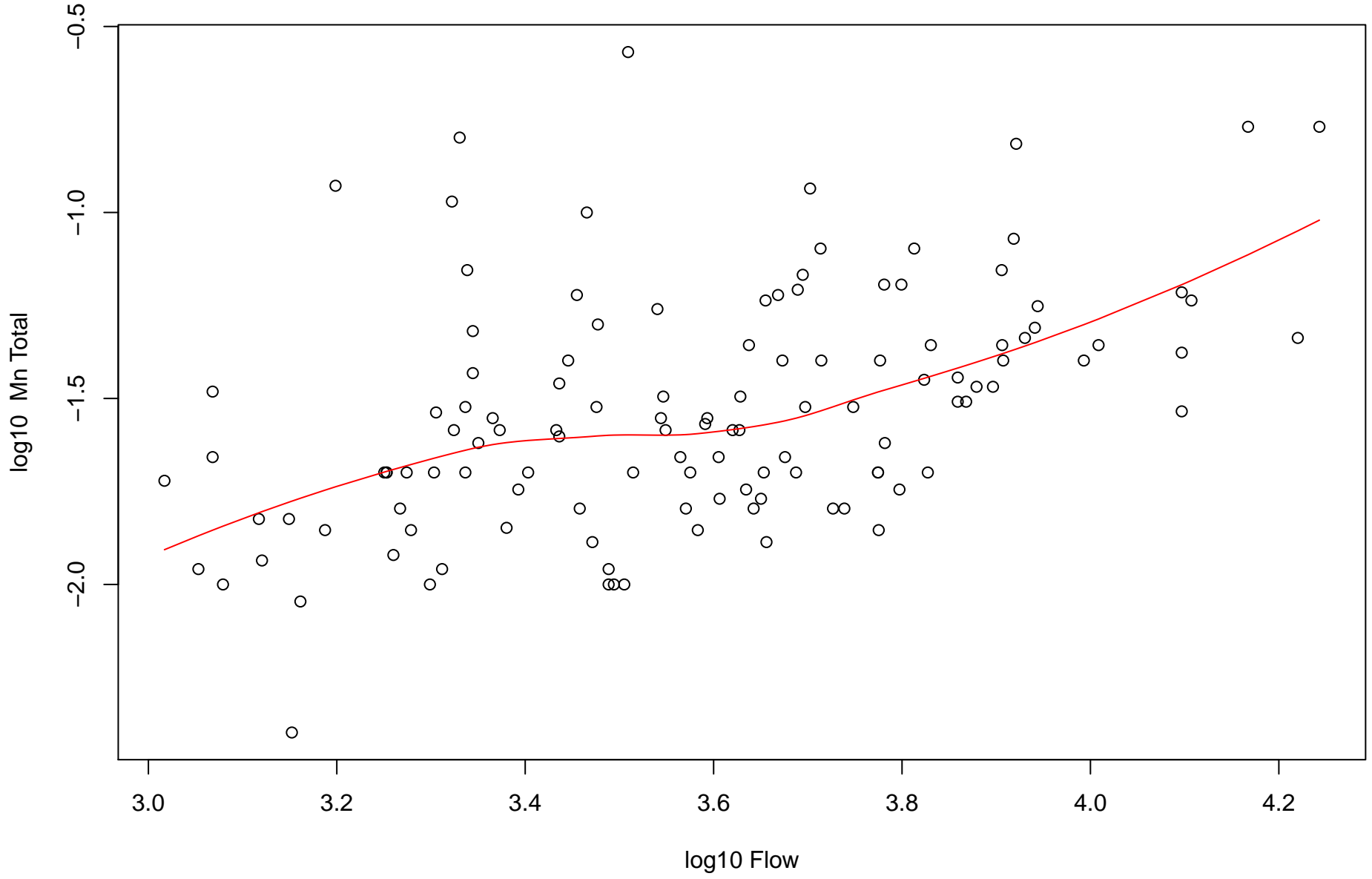
KNL-00001-1.2



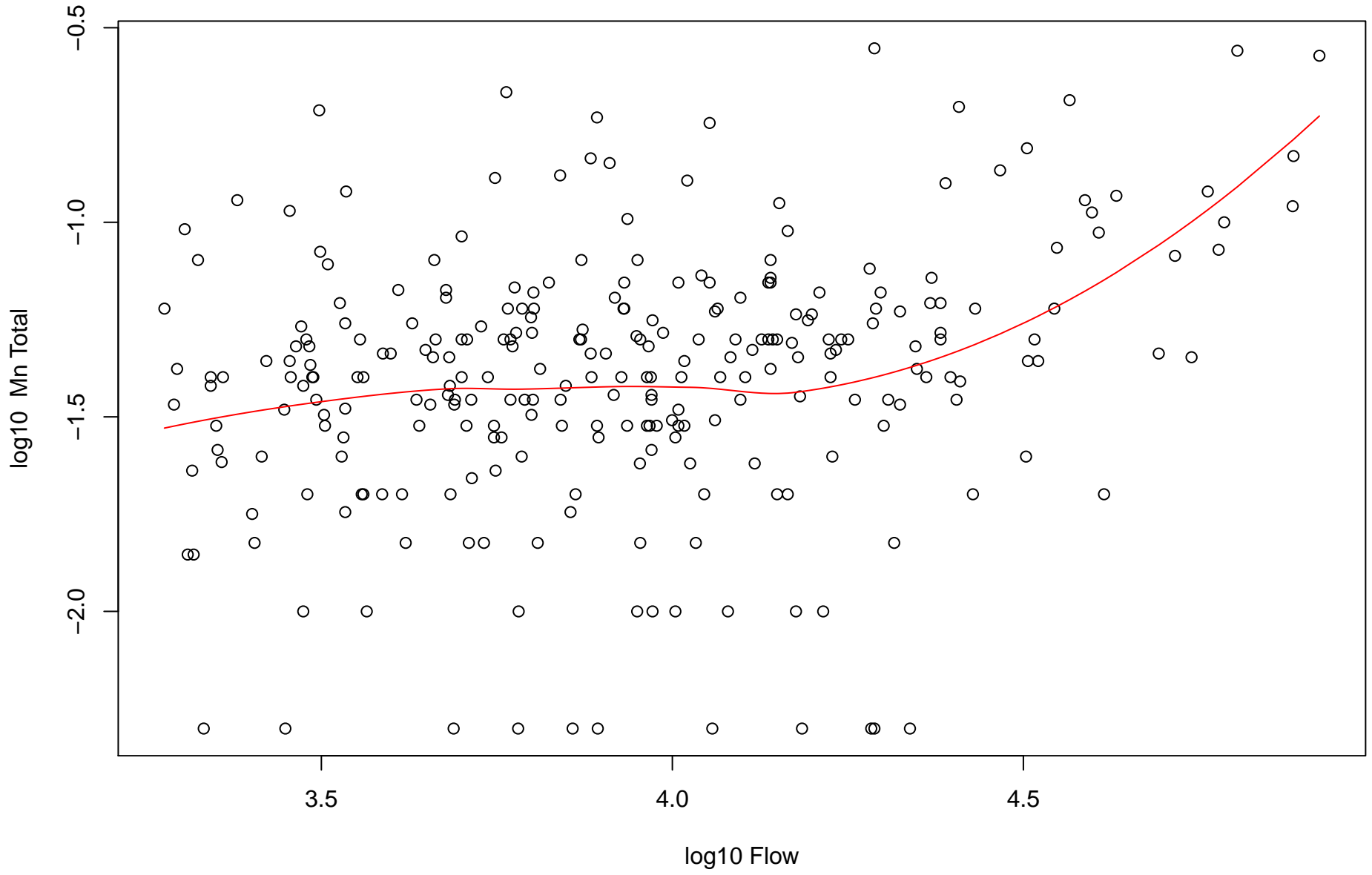
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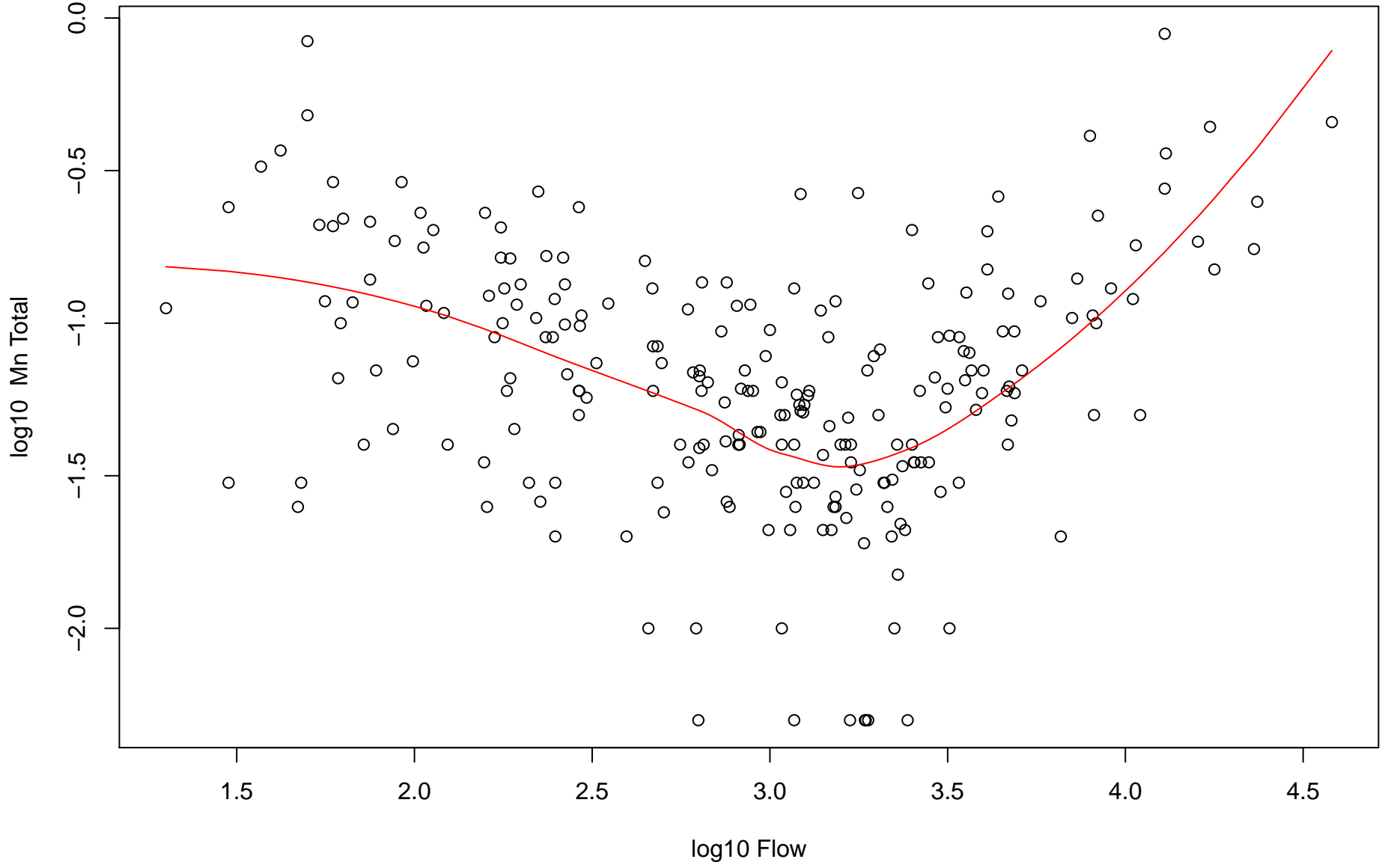
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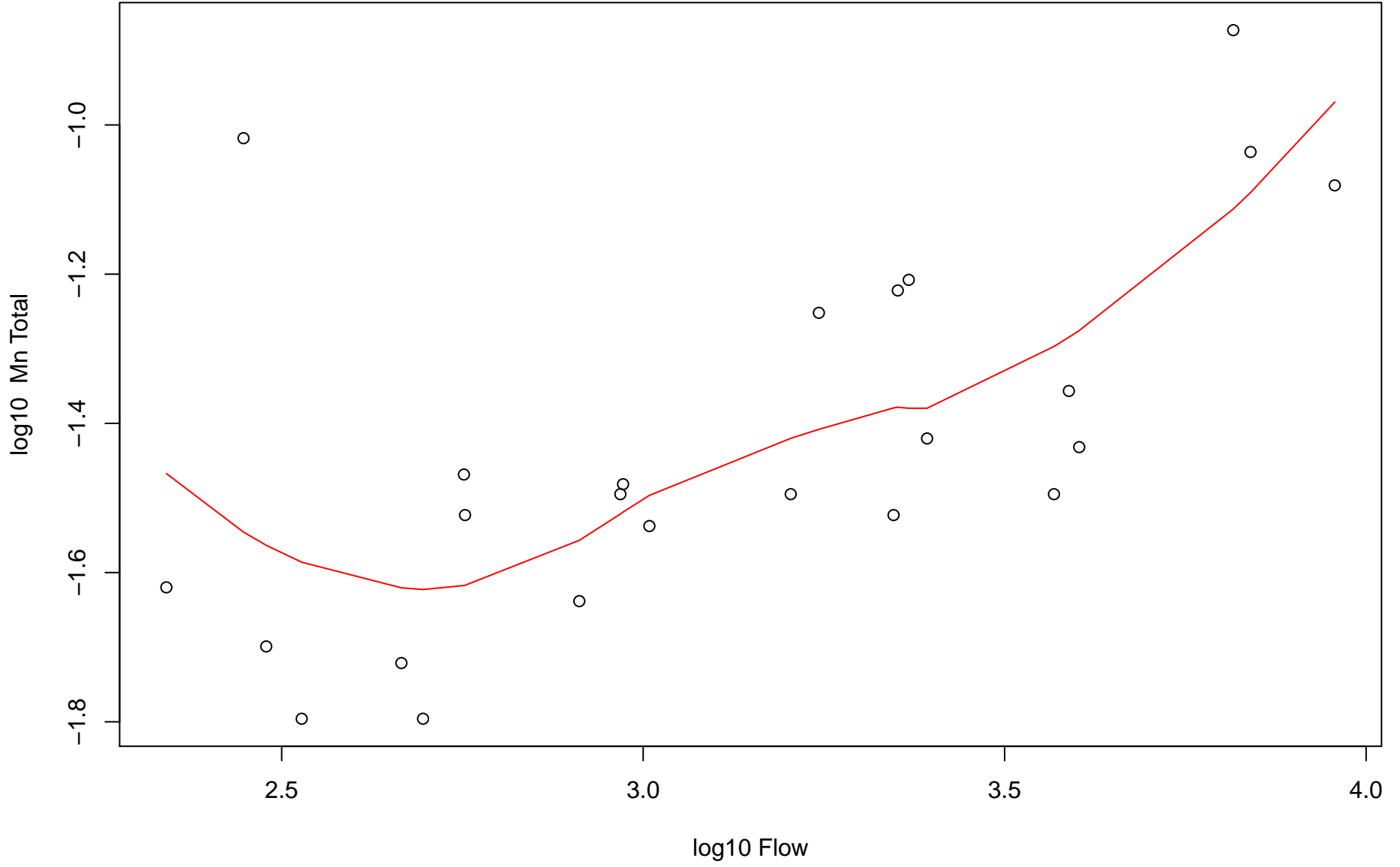
KU-00001-74.1



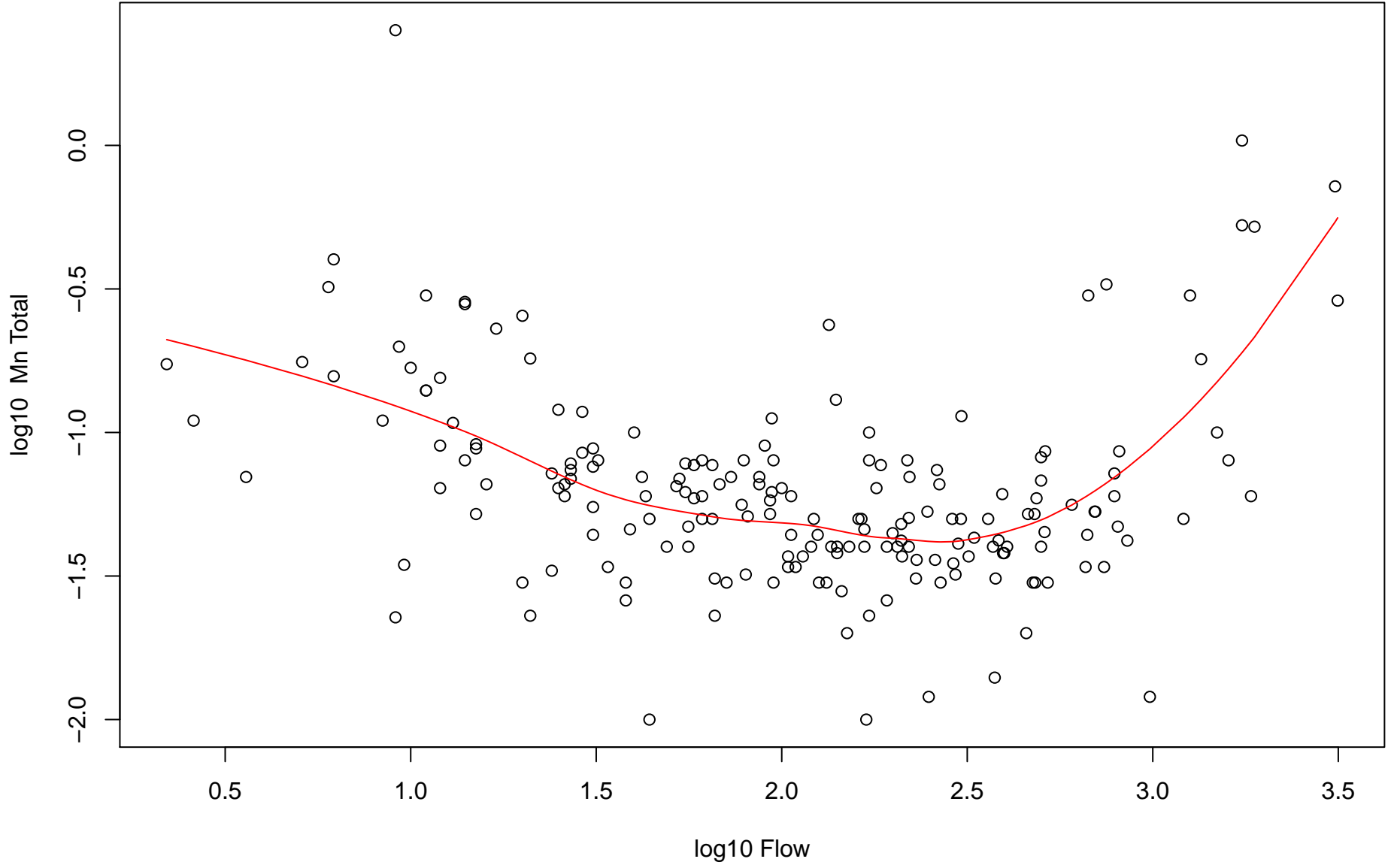
LK-00001-28.9



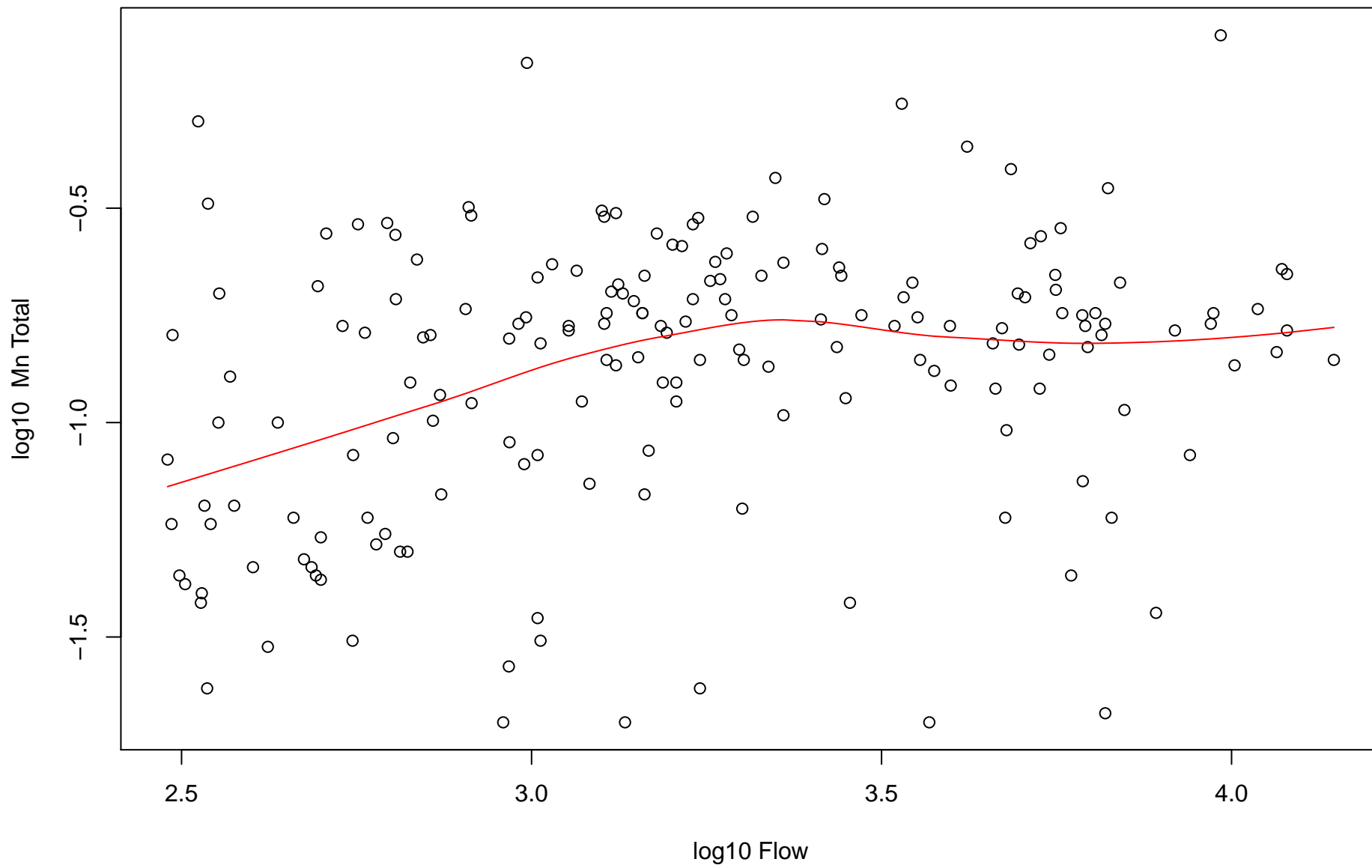
MC-00001-30



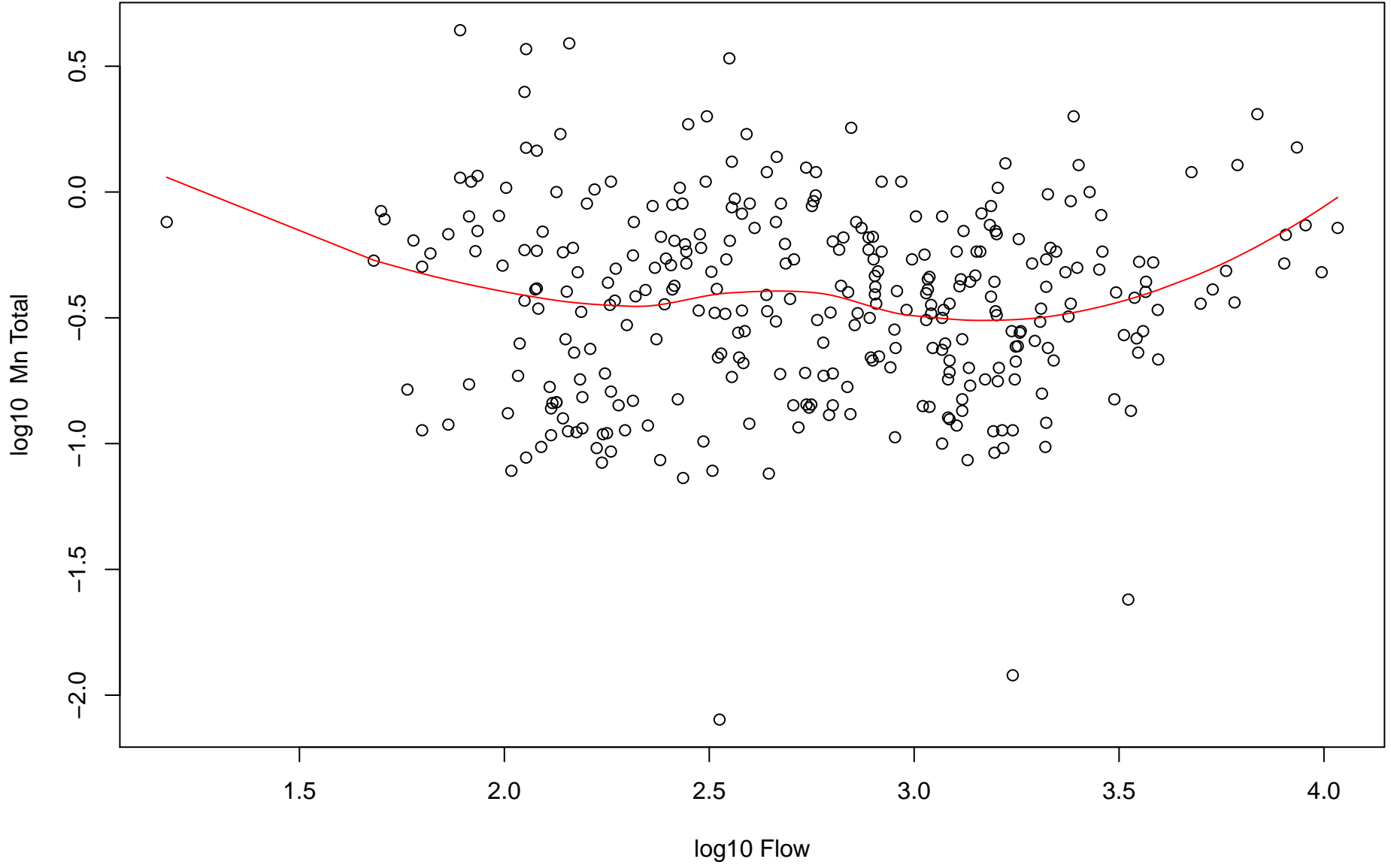
ML-00001-20.6



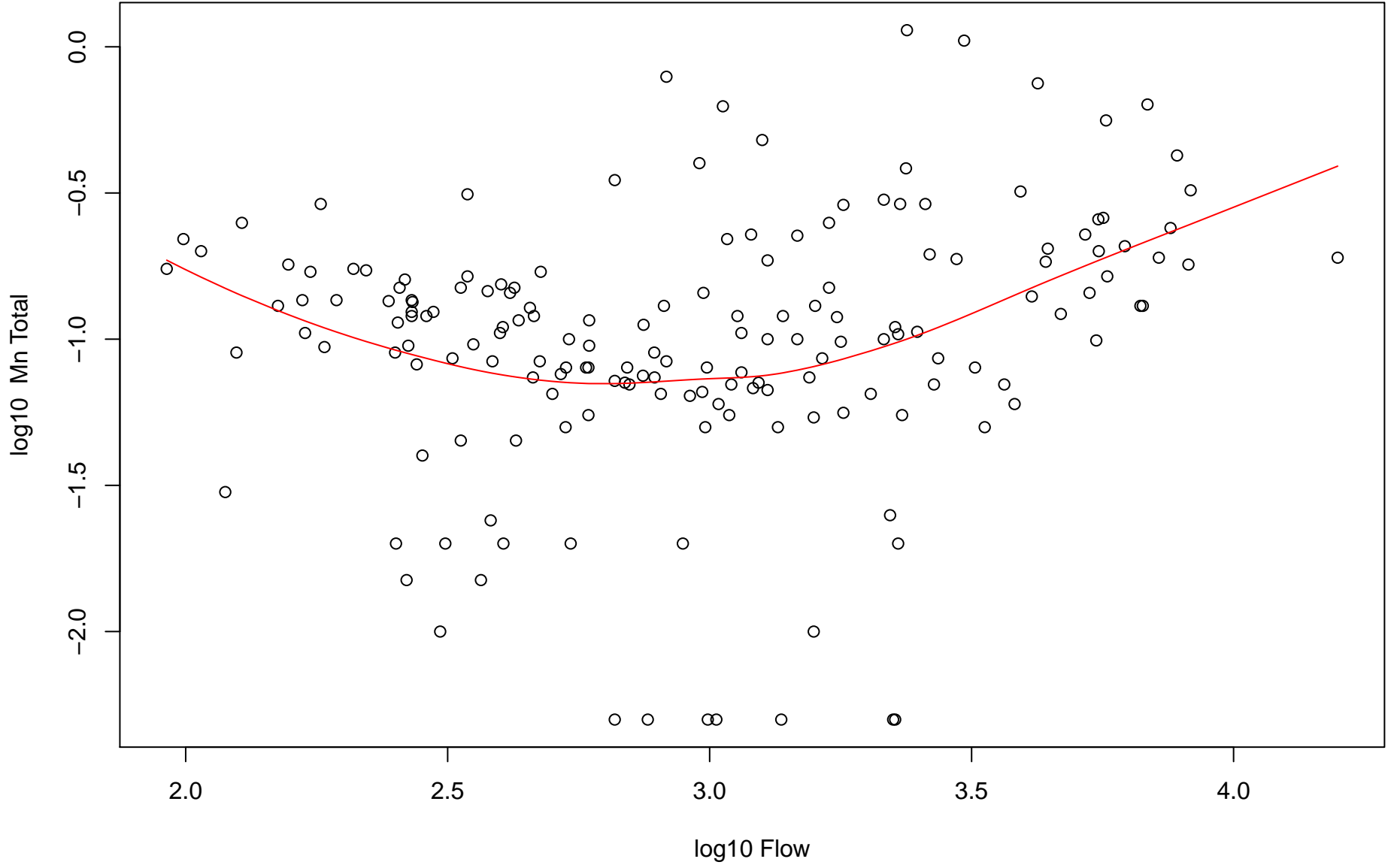
MT-00001-6.2



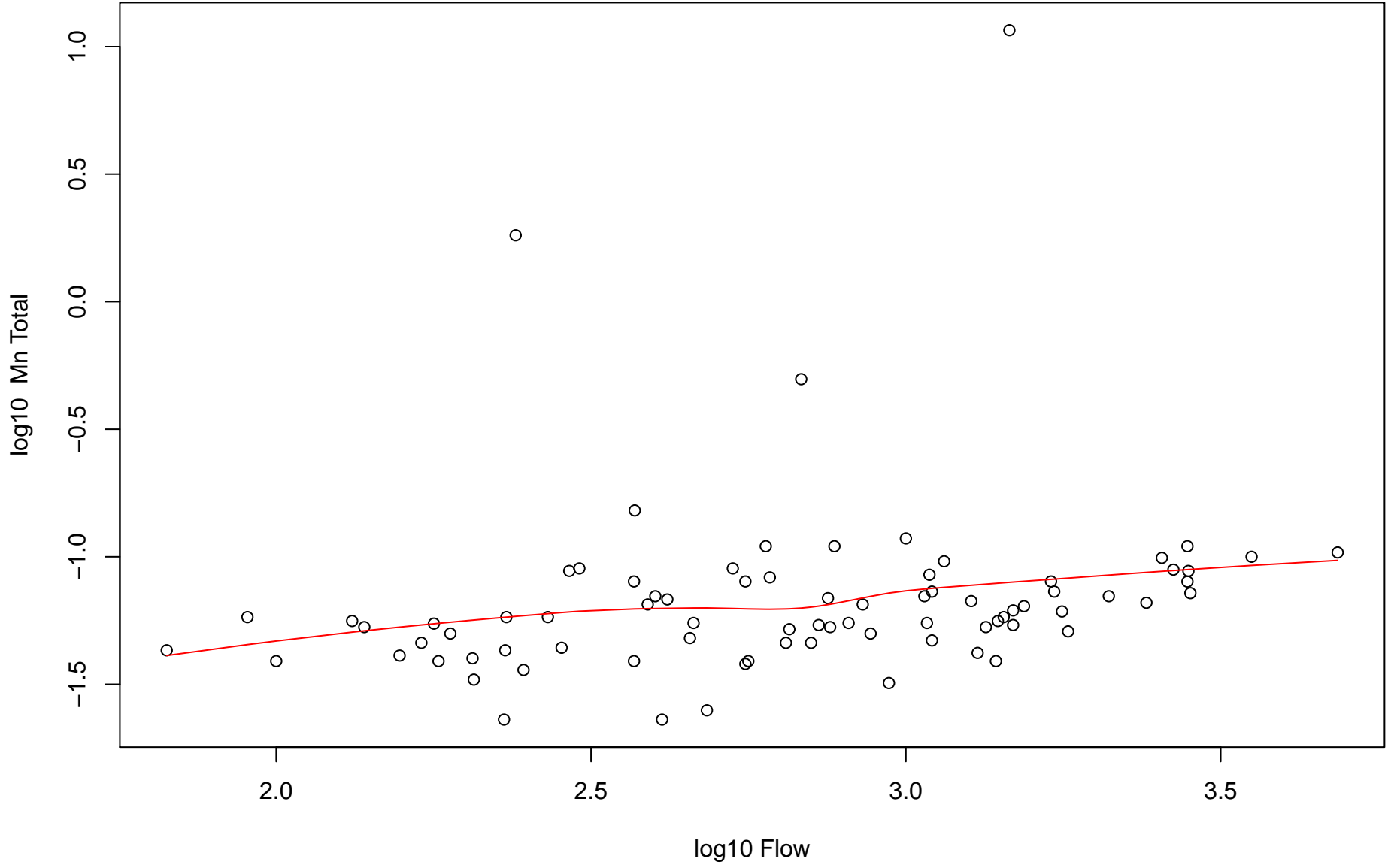
MW-00001-12



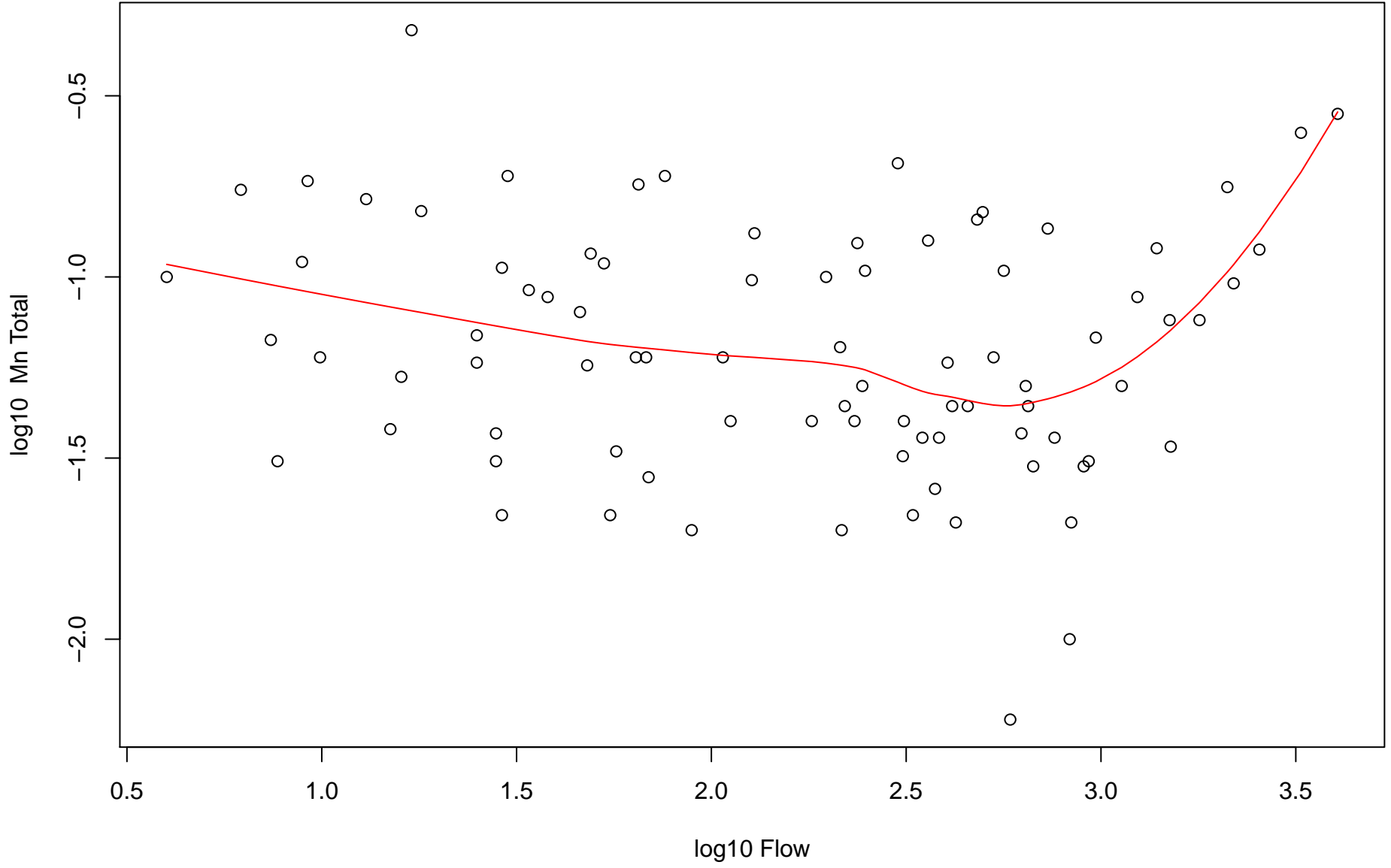
OGL-00001-2.8



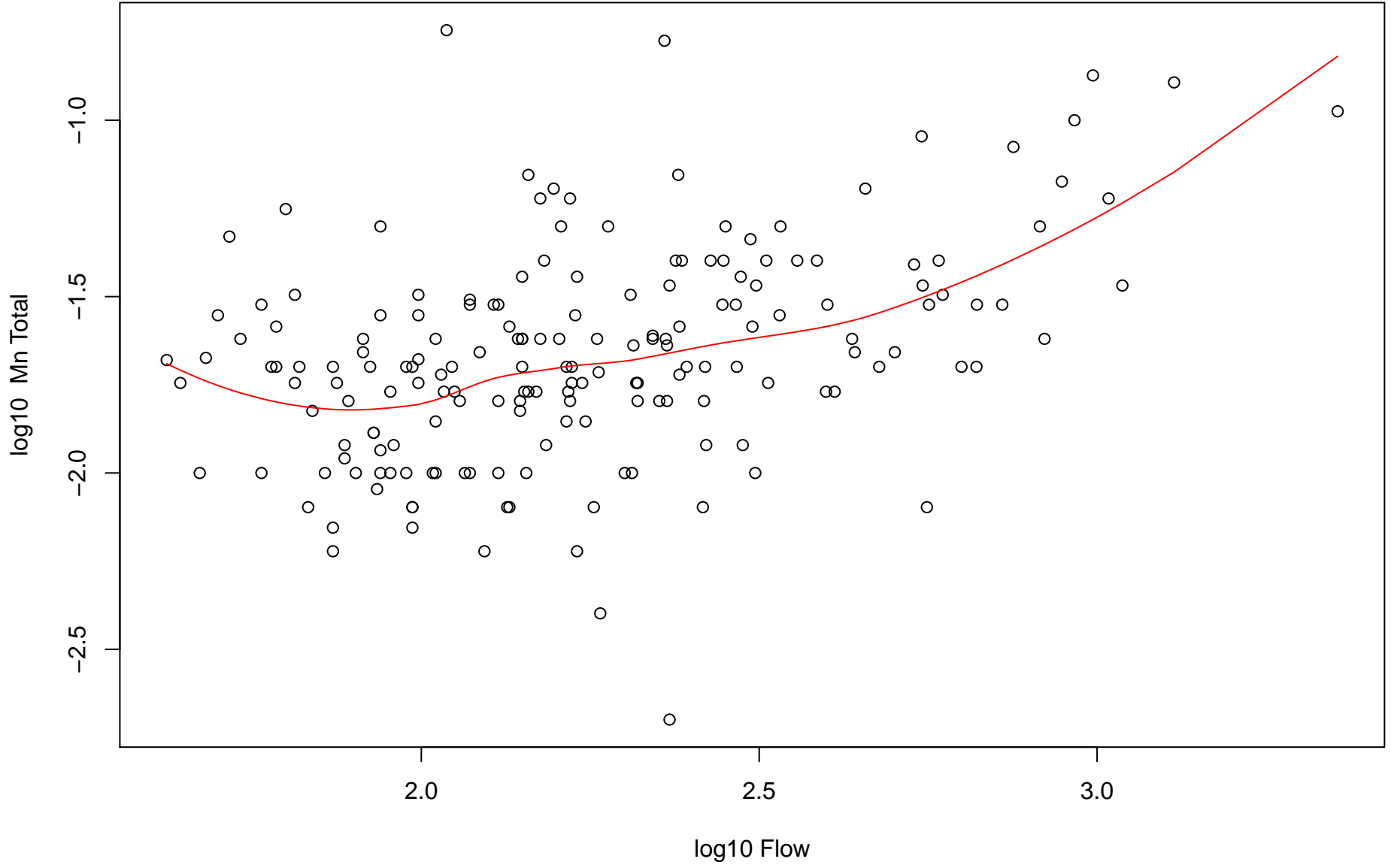
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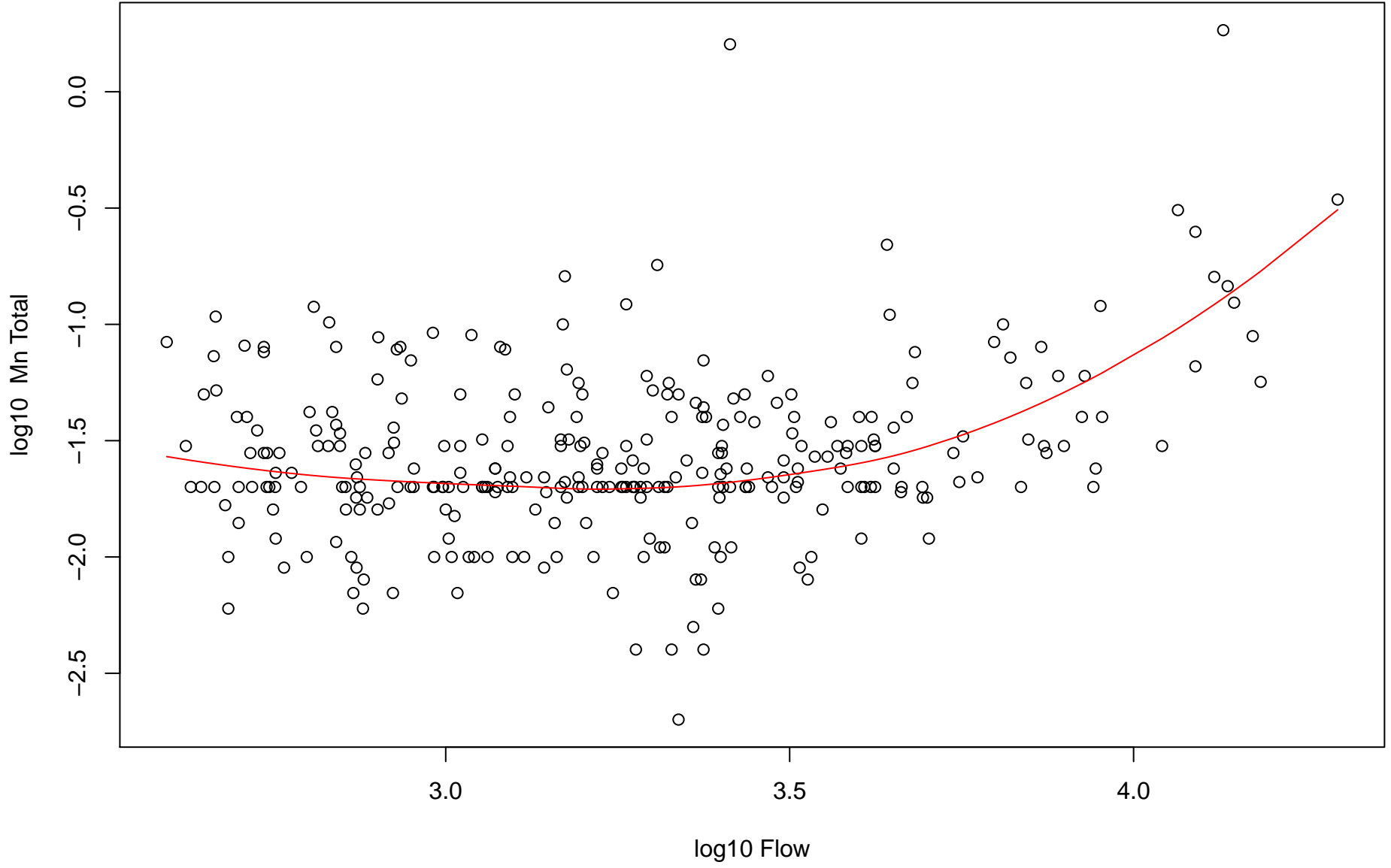
OMN-00006-12.3



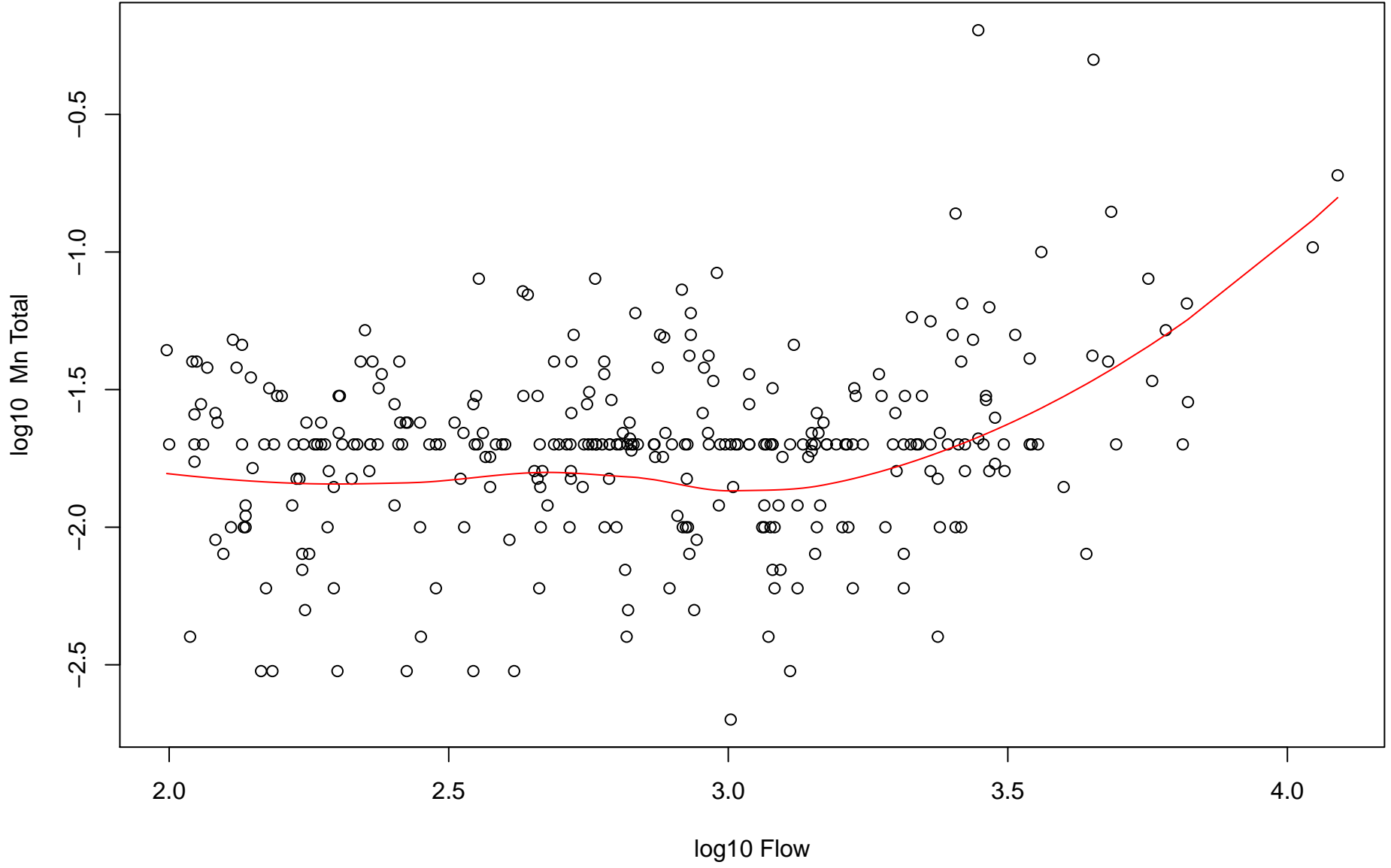
PL-00014-2.2



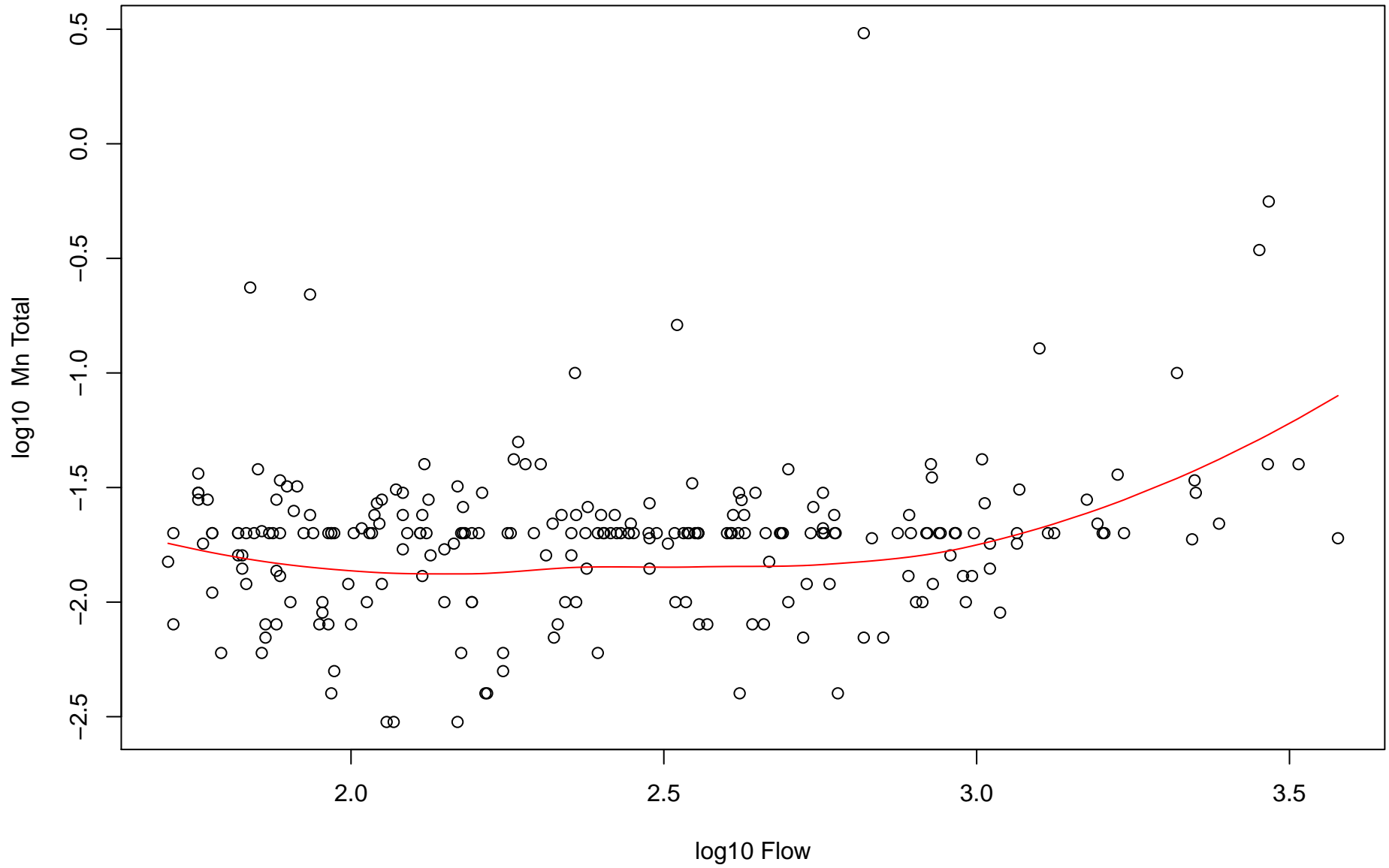
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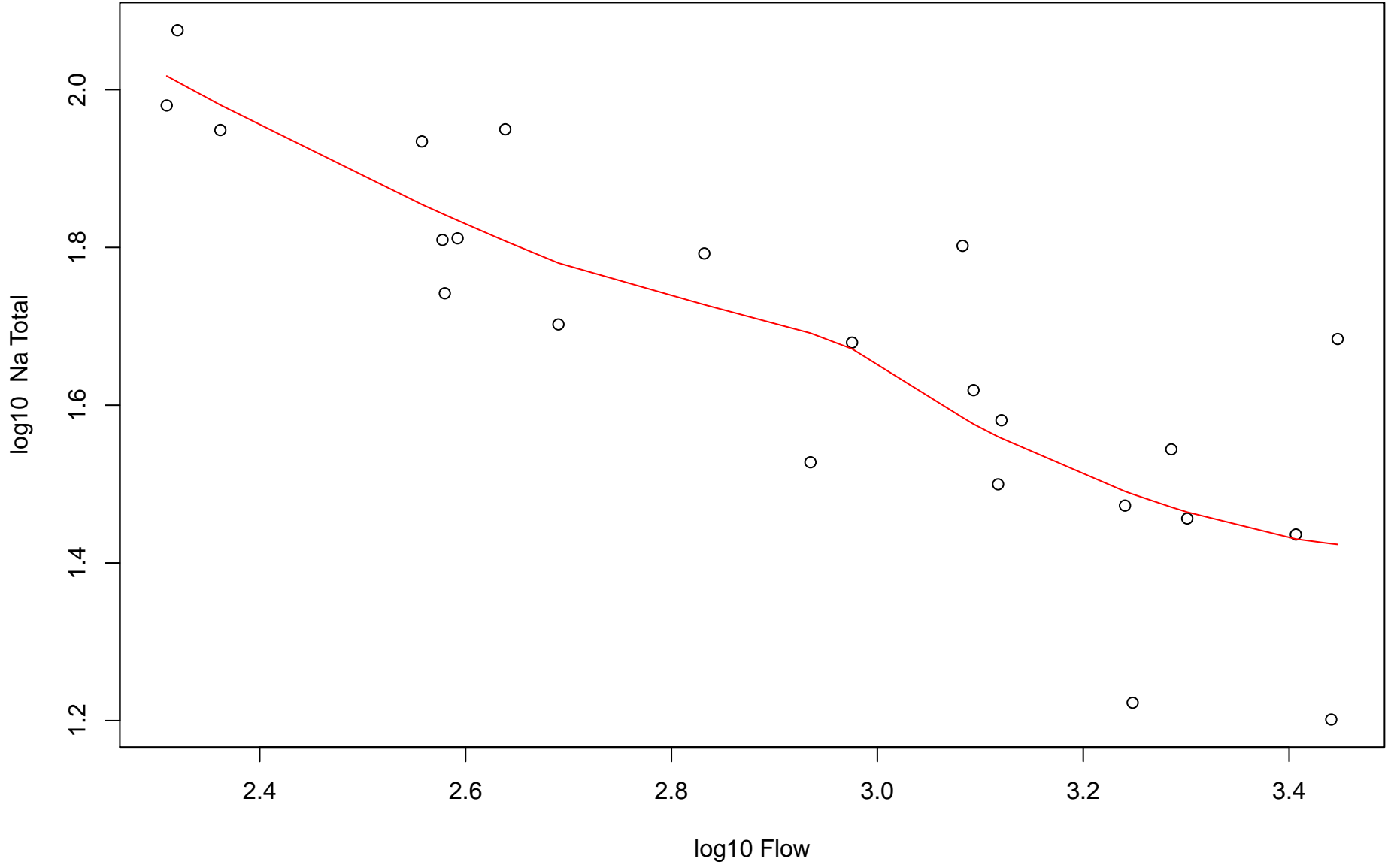
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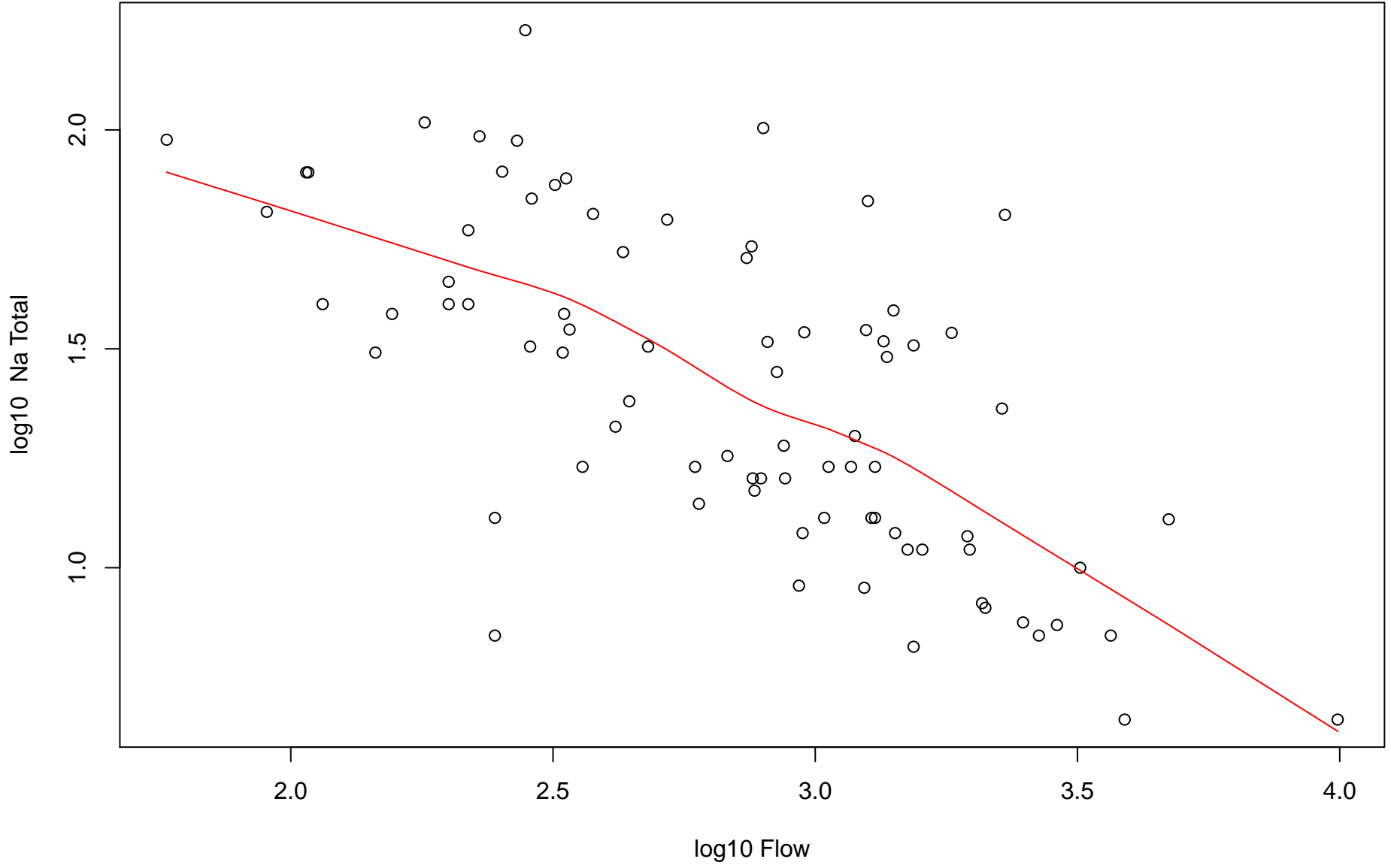
PU-00010-6.1



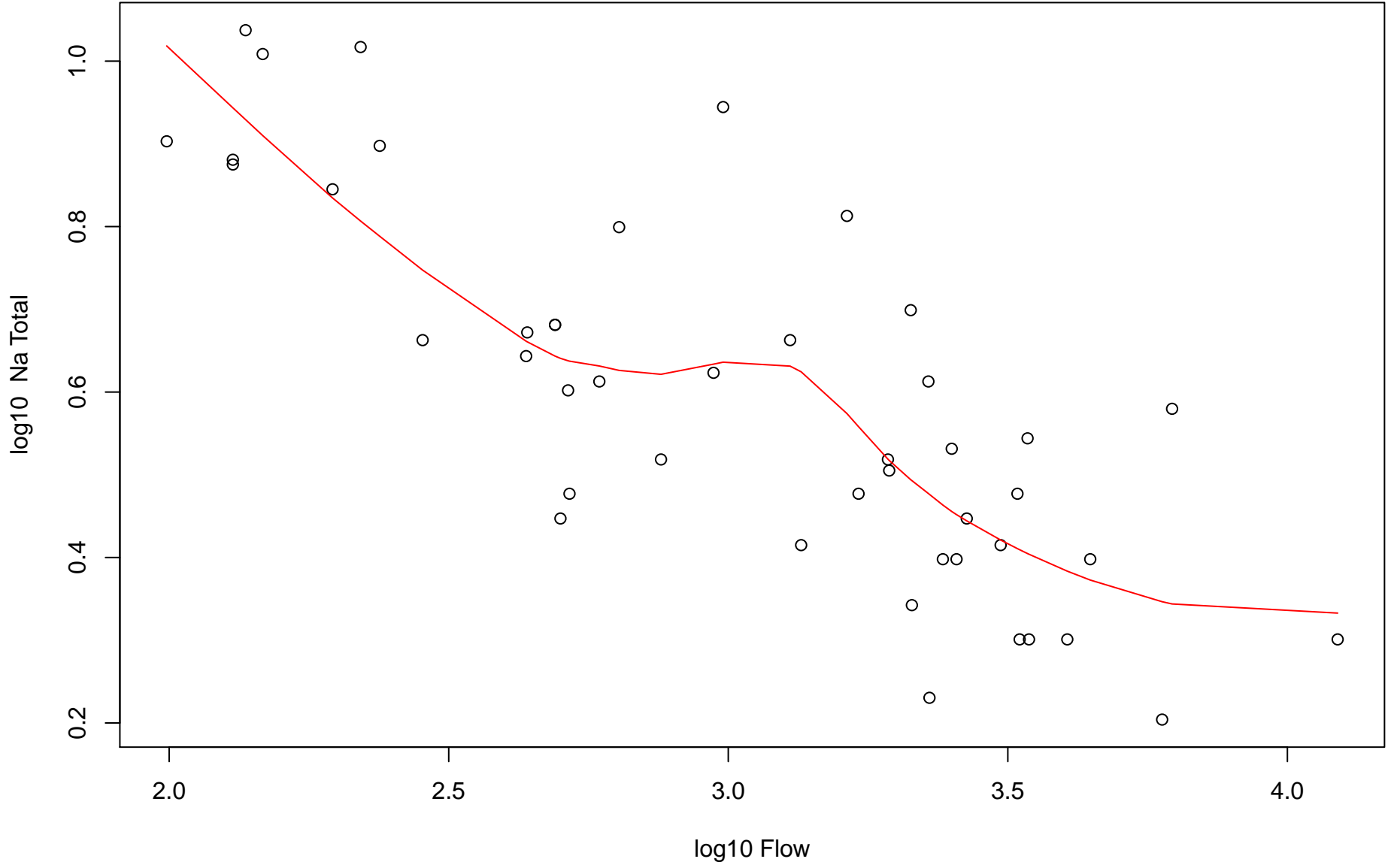
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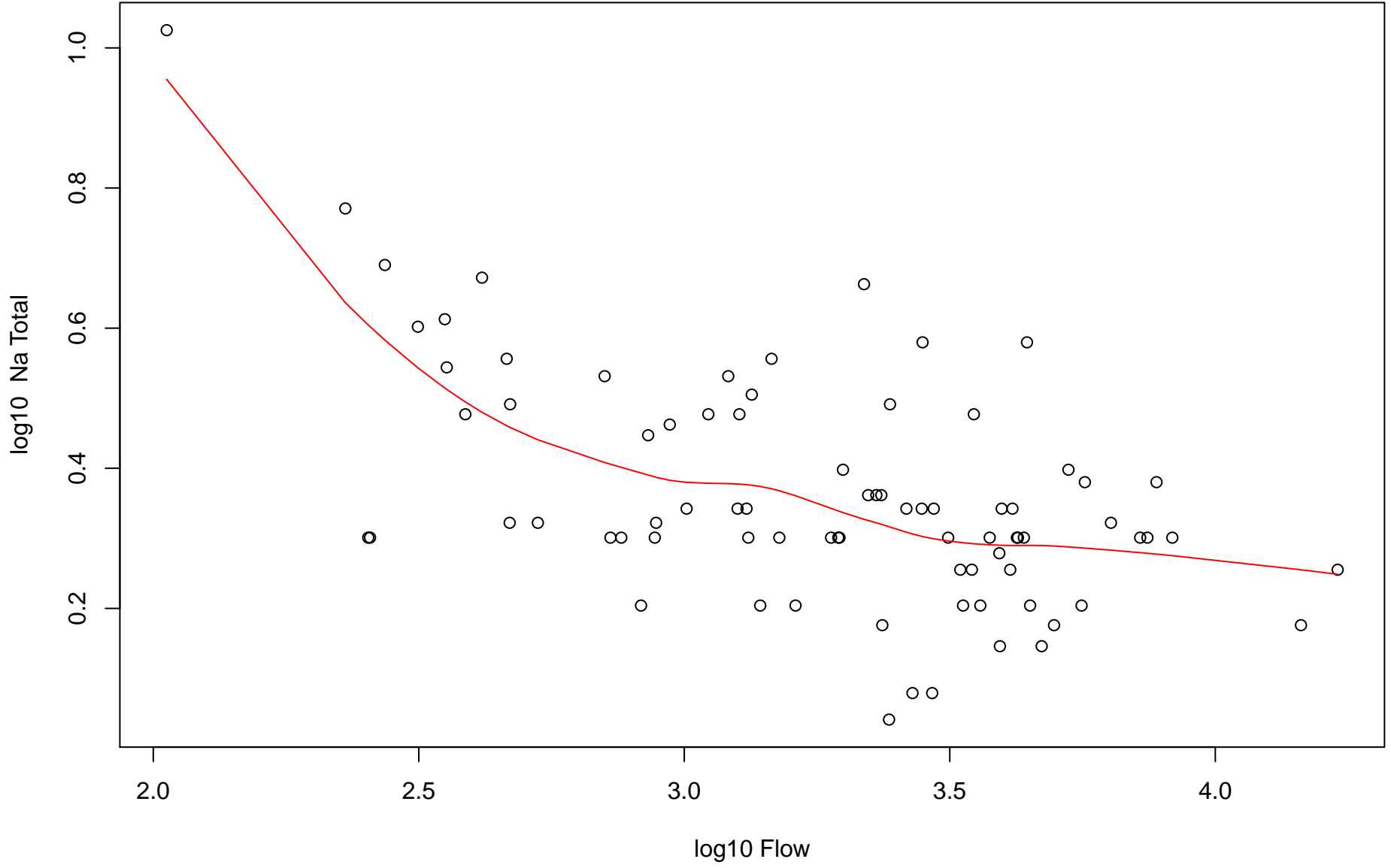
KC-00001-11.6



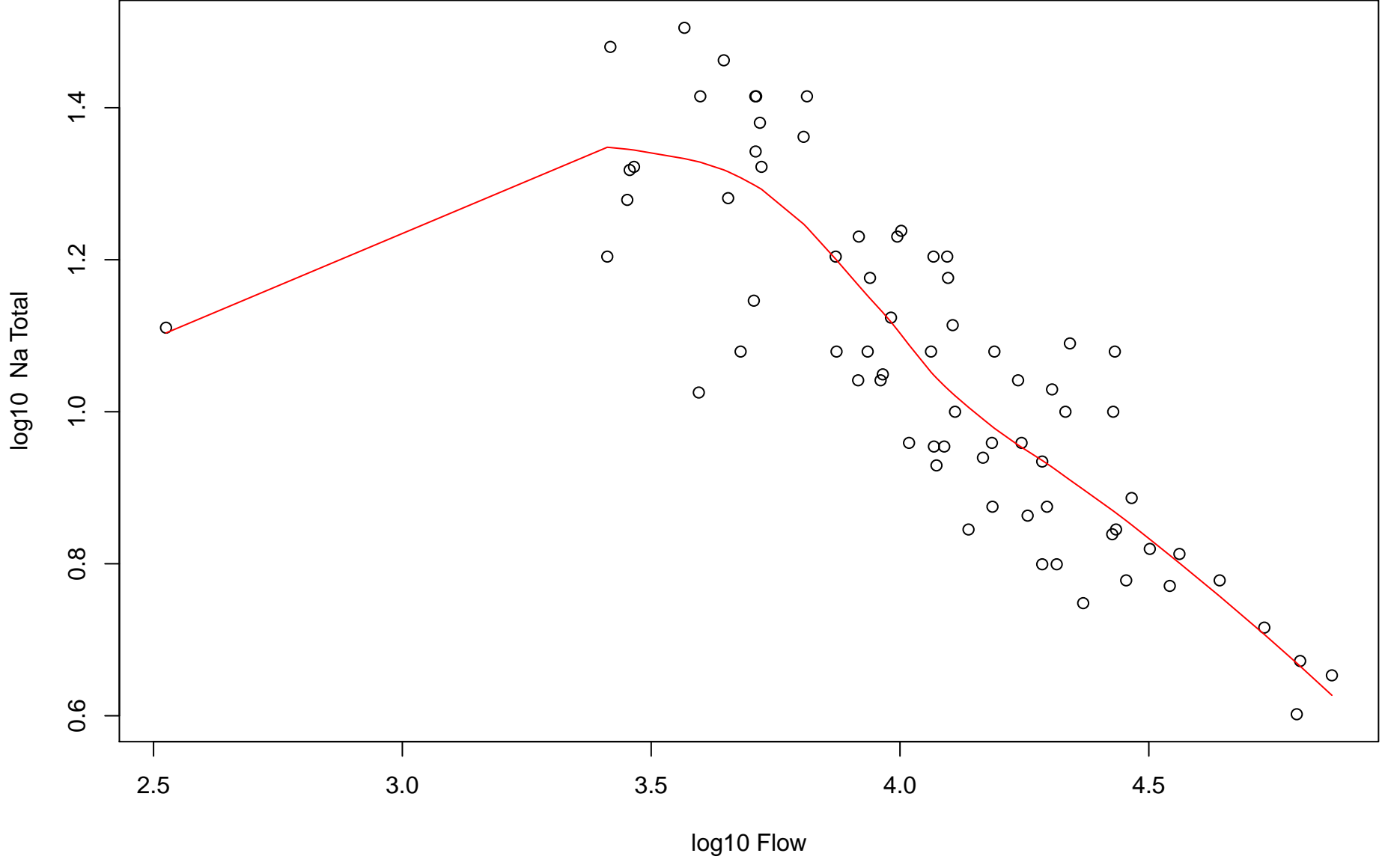
KE-00001-4.3



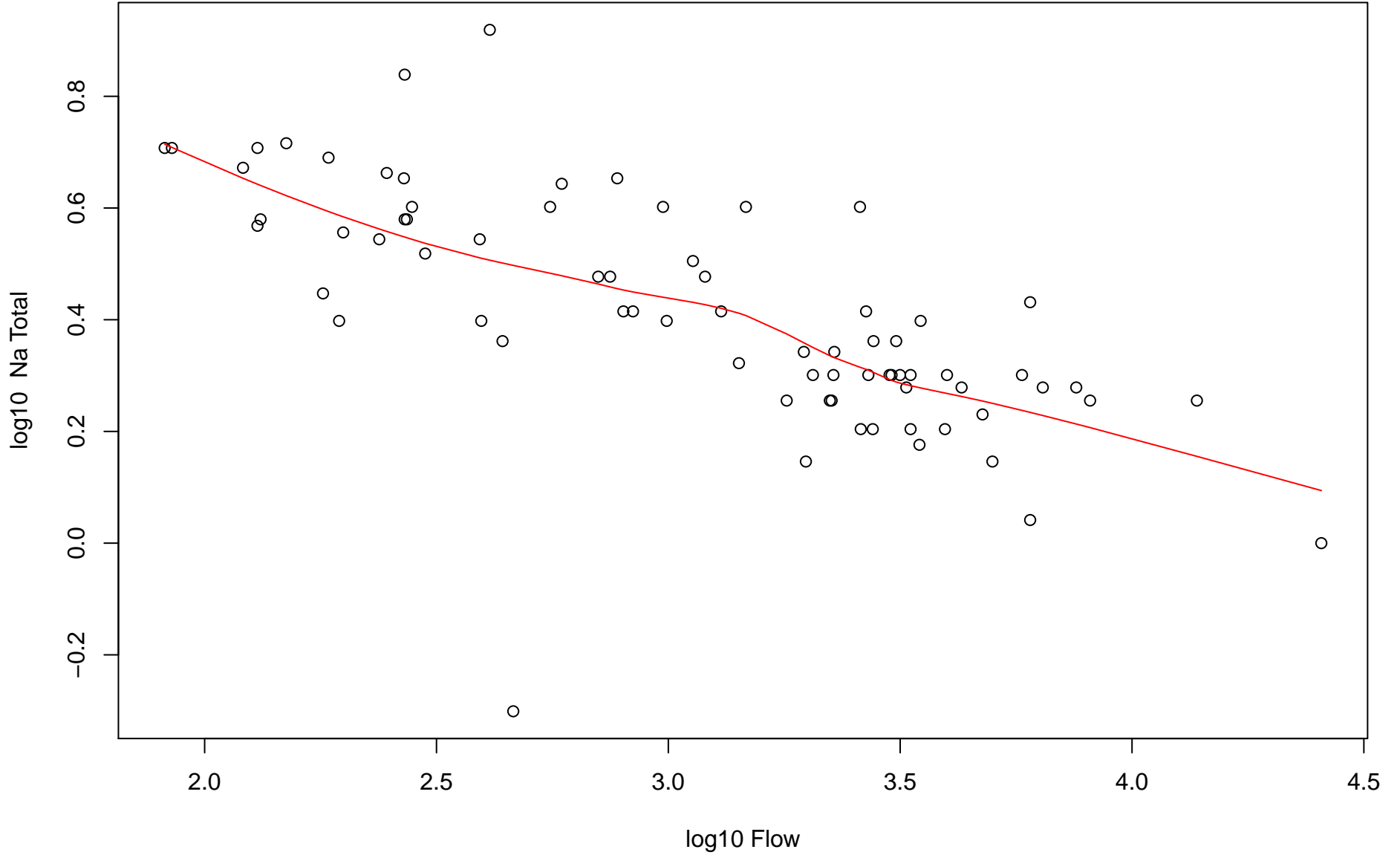
KG-00001-8.25



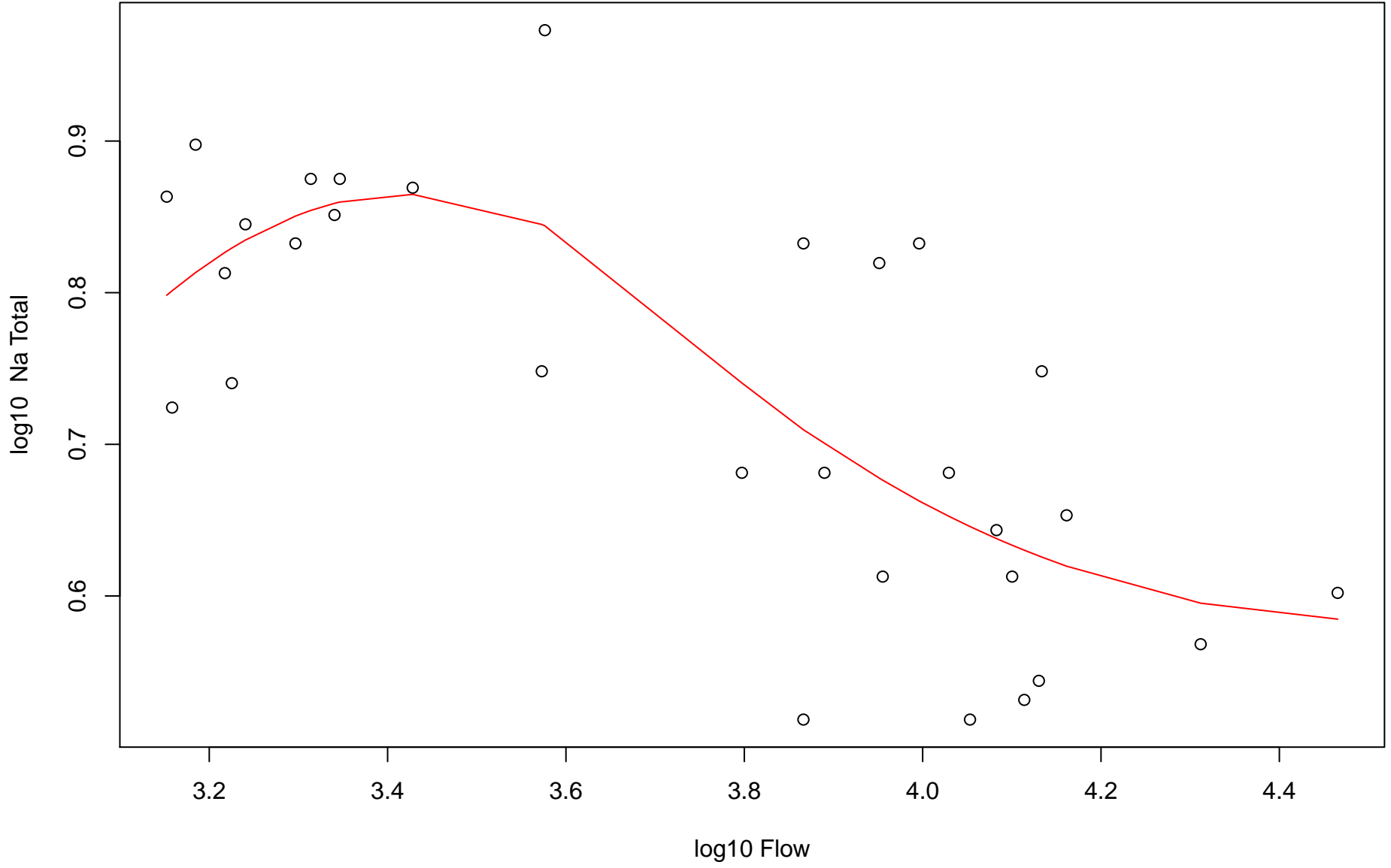
KL-00001-31.7



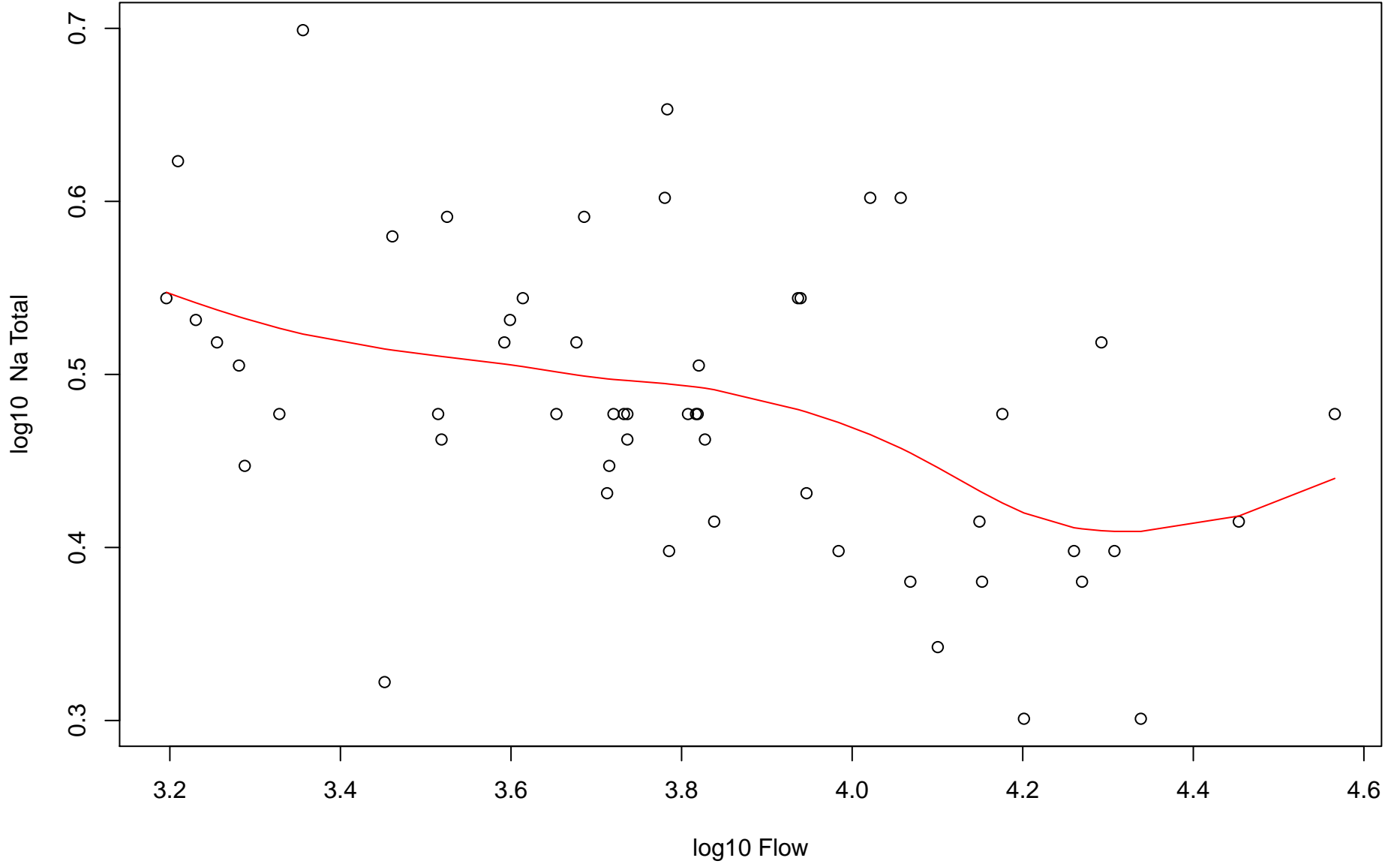
KNG-00001-1.6



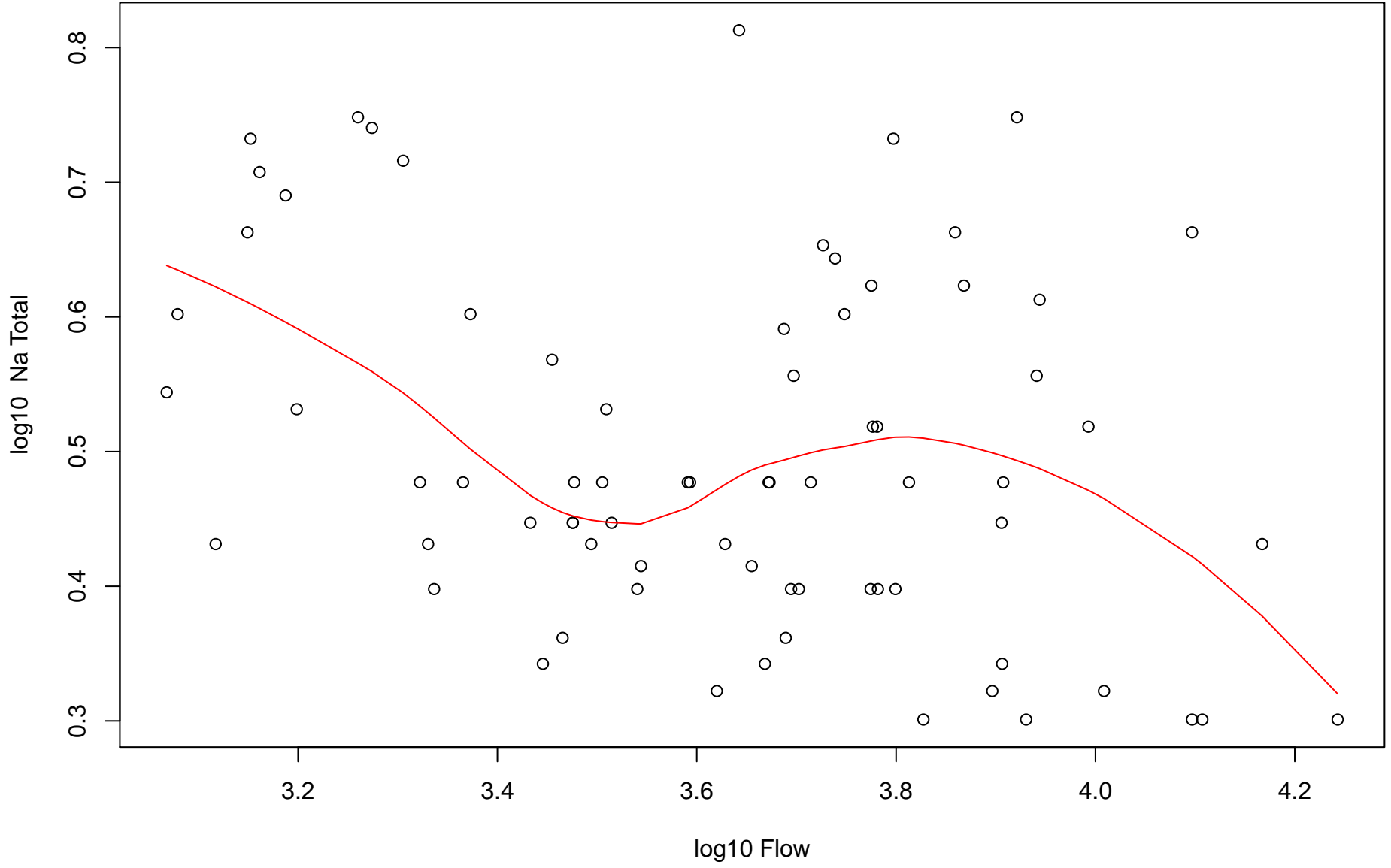
KNL-00001-1.2



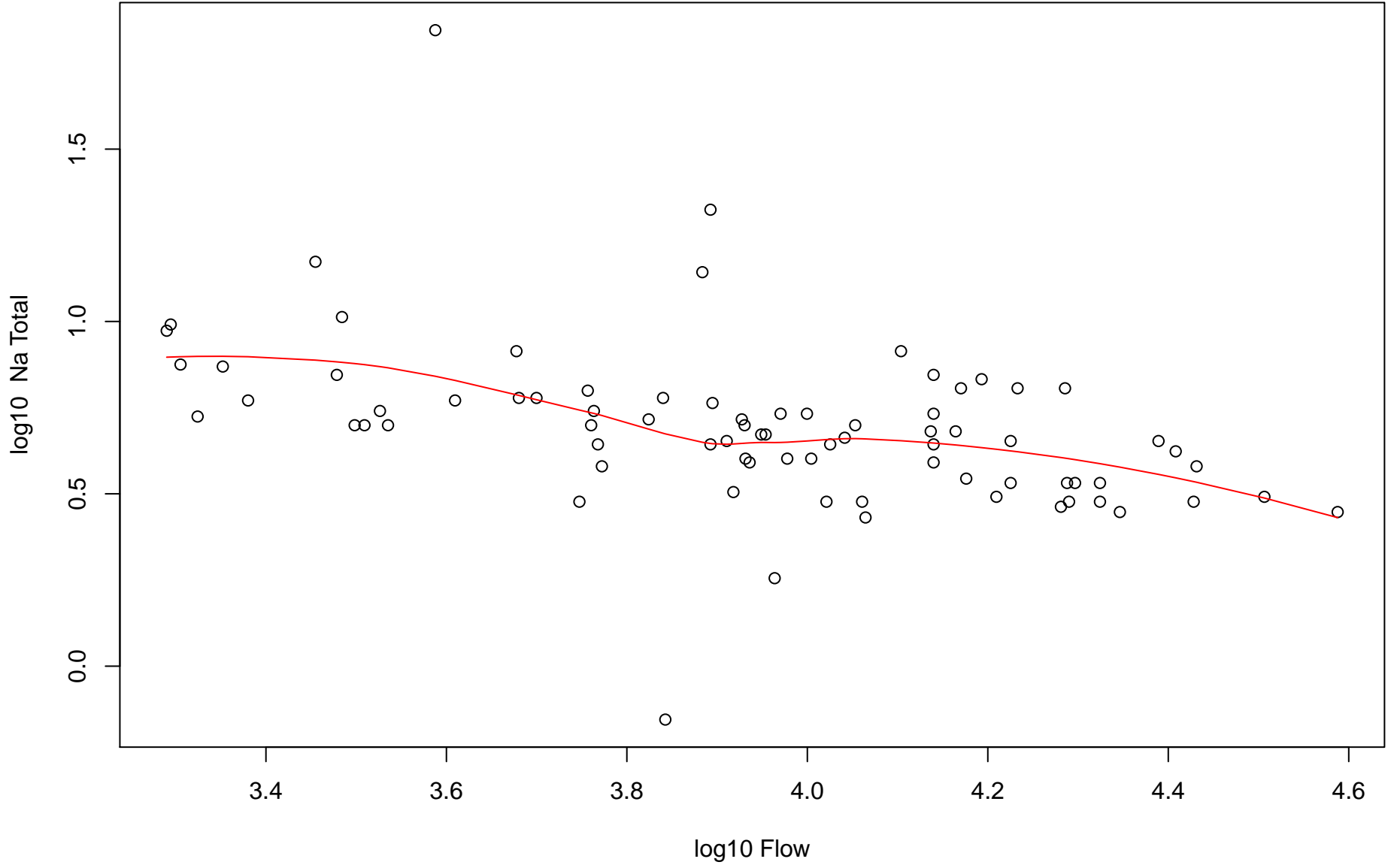
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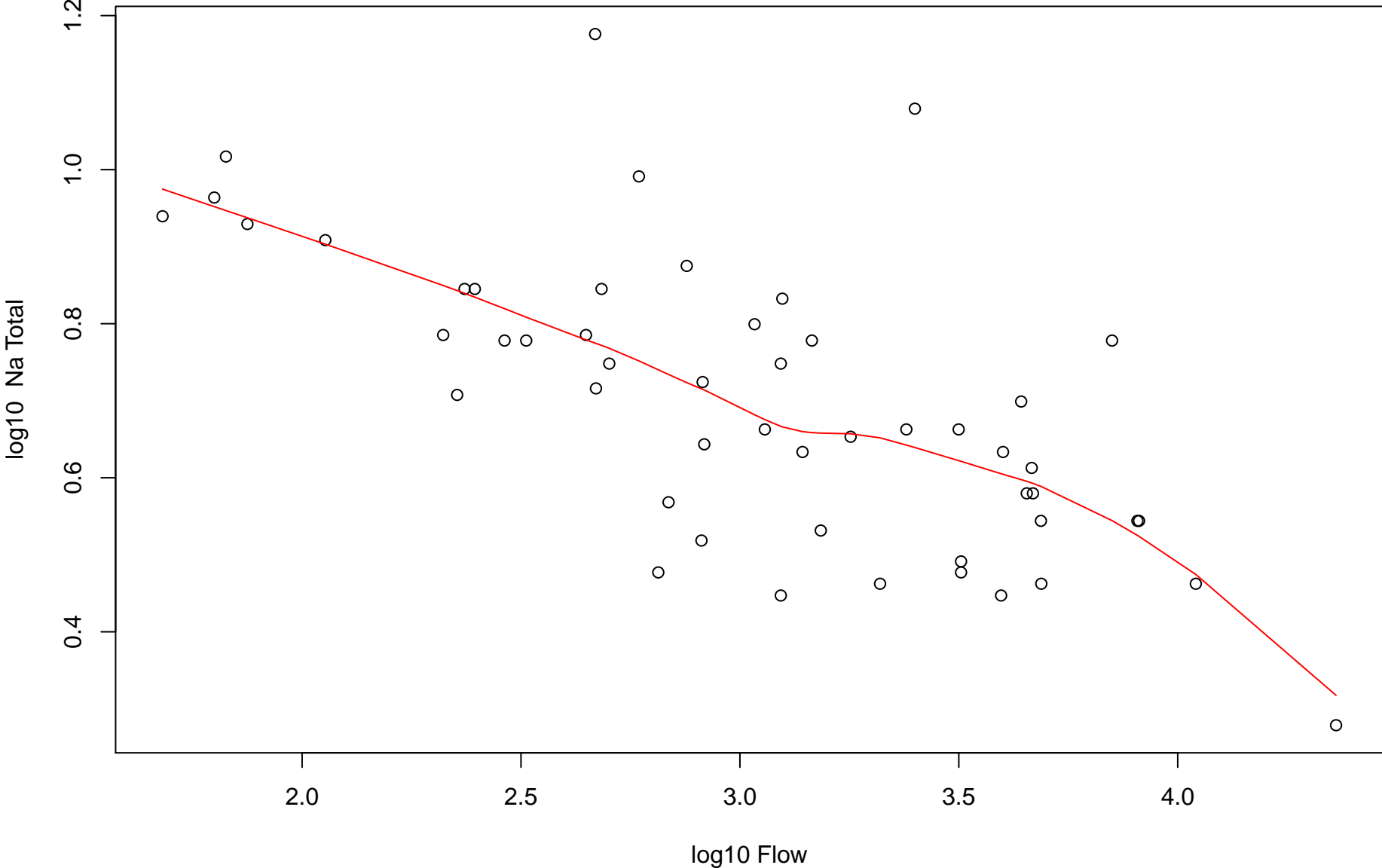
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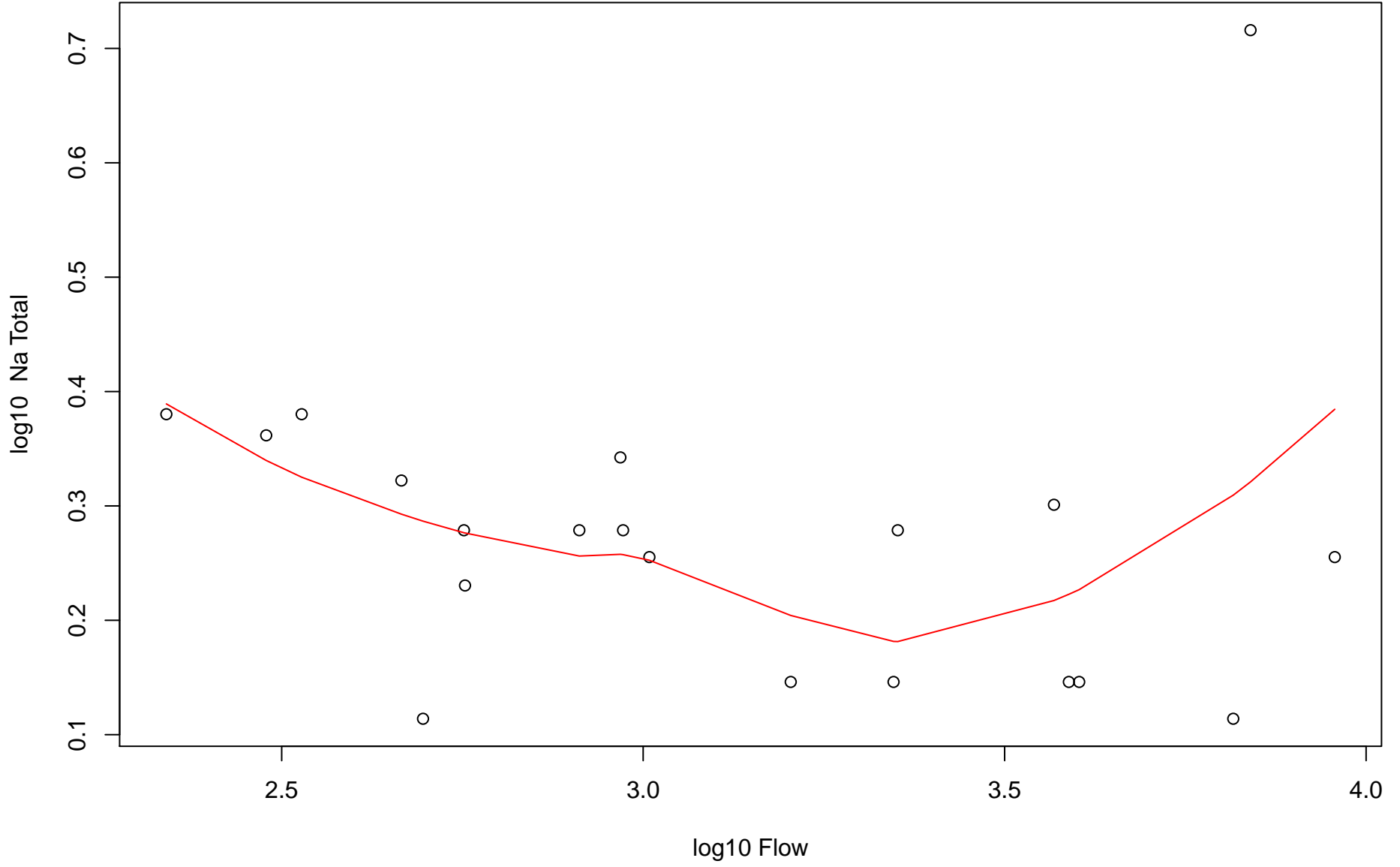
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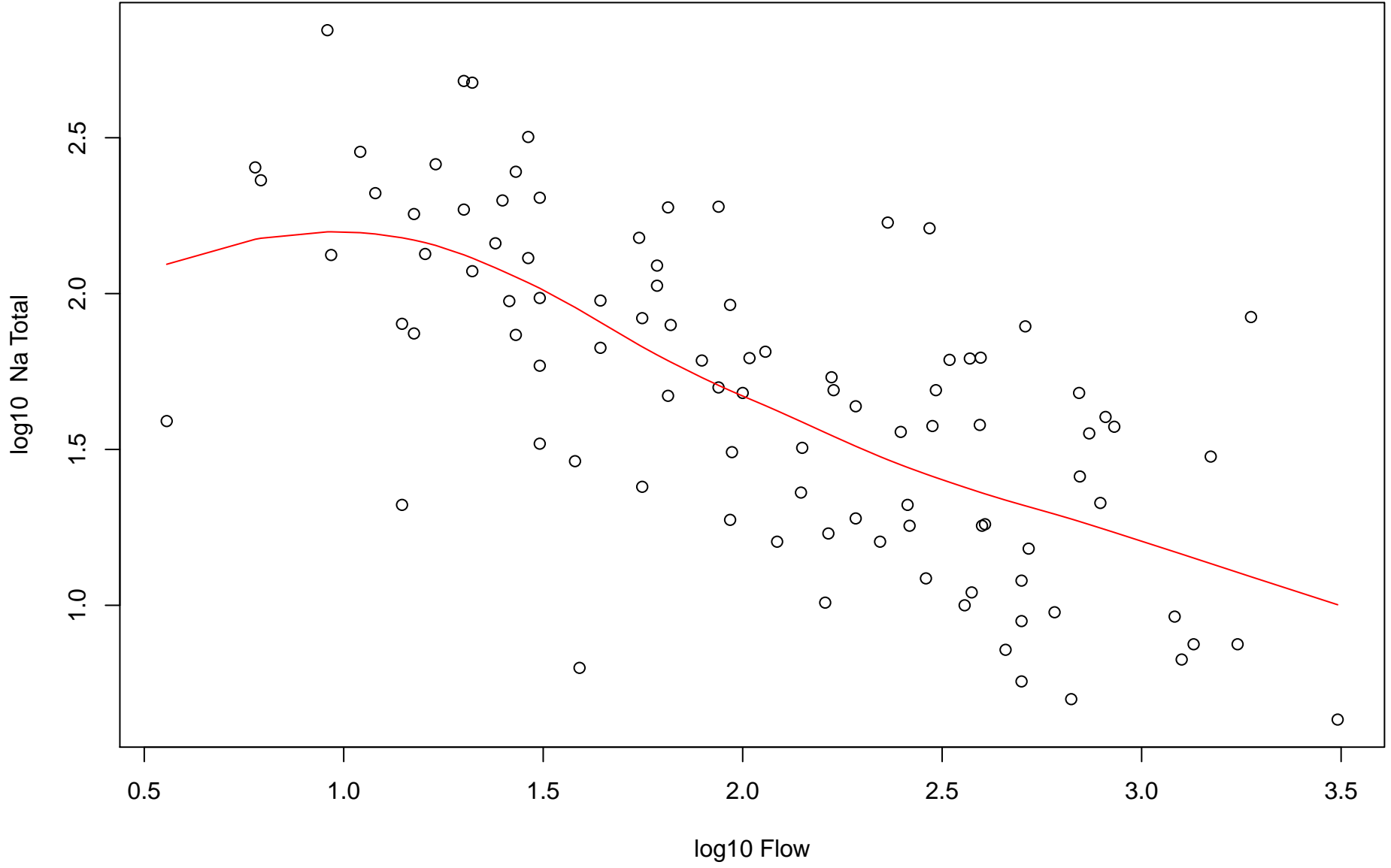
LK-00001-28.9



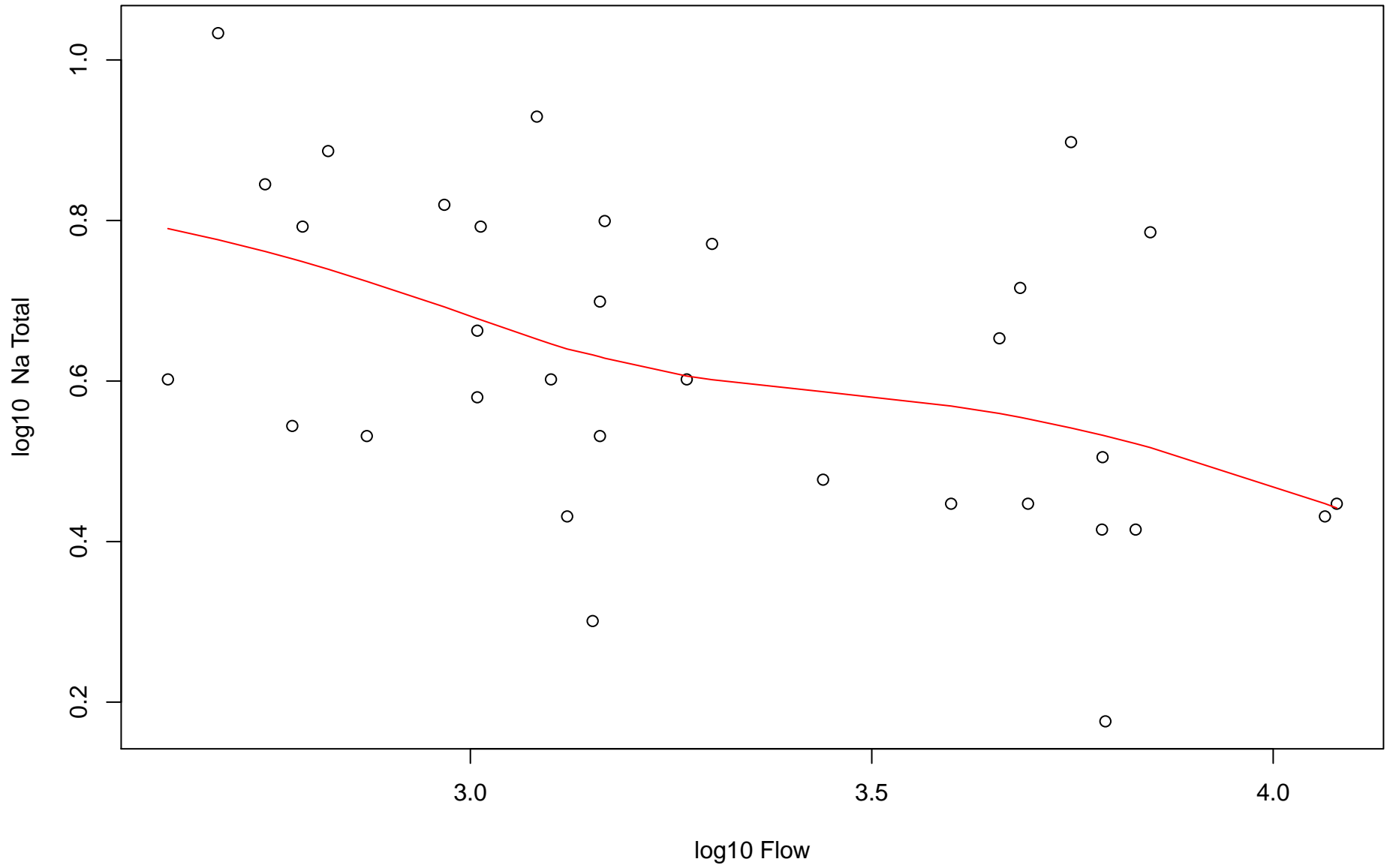
MC-00001-30



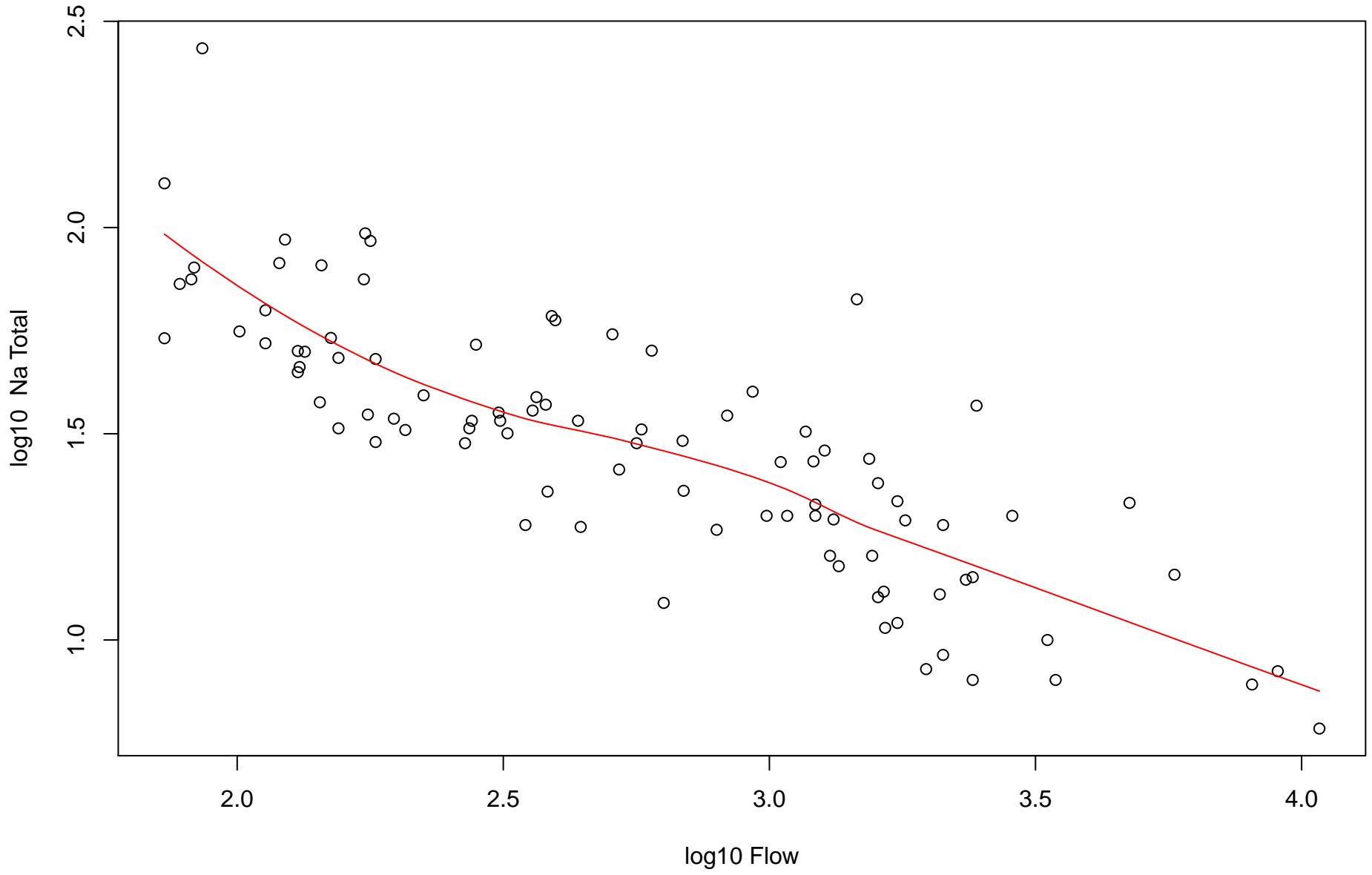
ML-00001-20.6



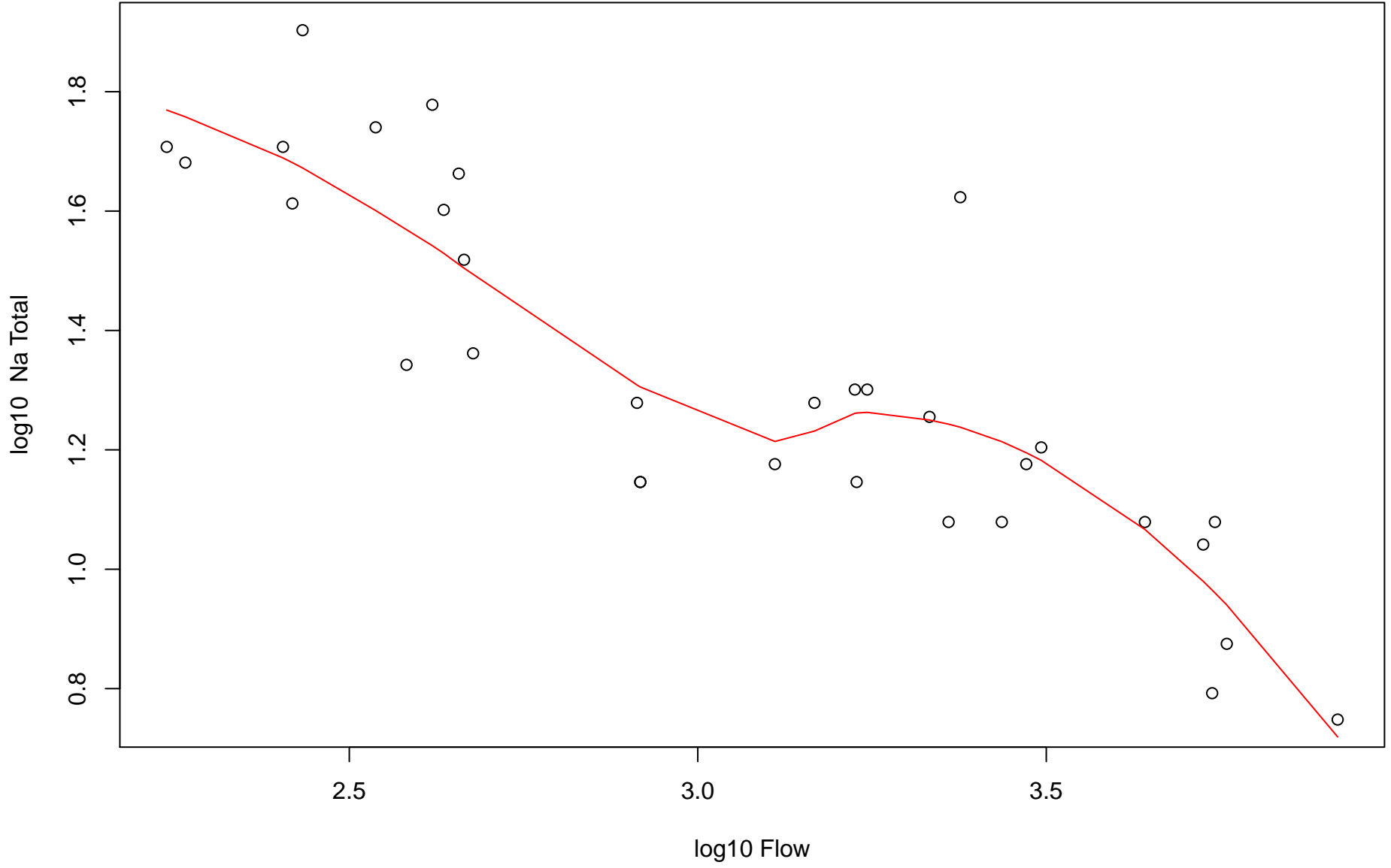
MT-00001-6.2



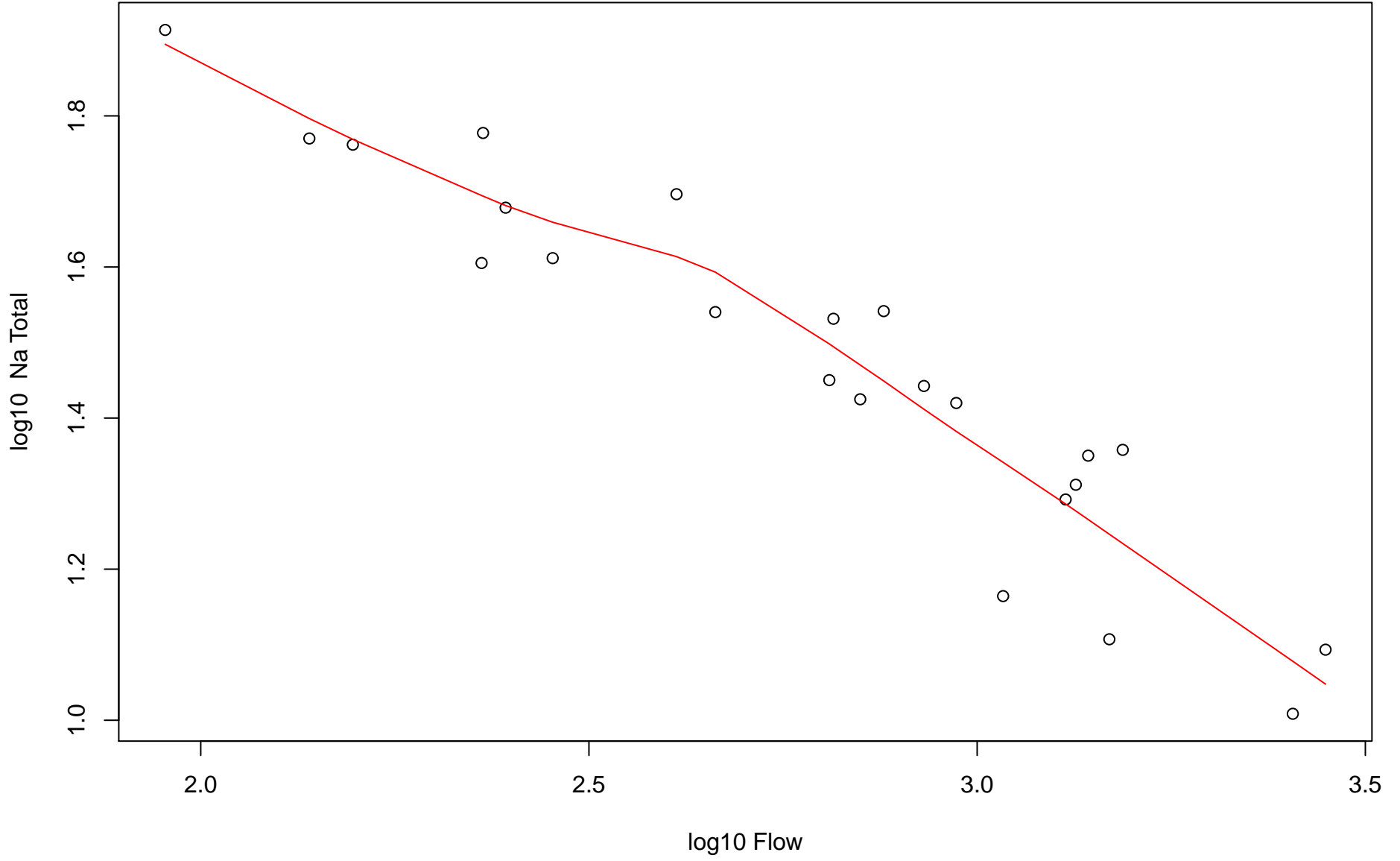
MW-00001-12



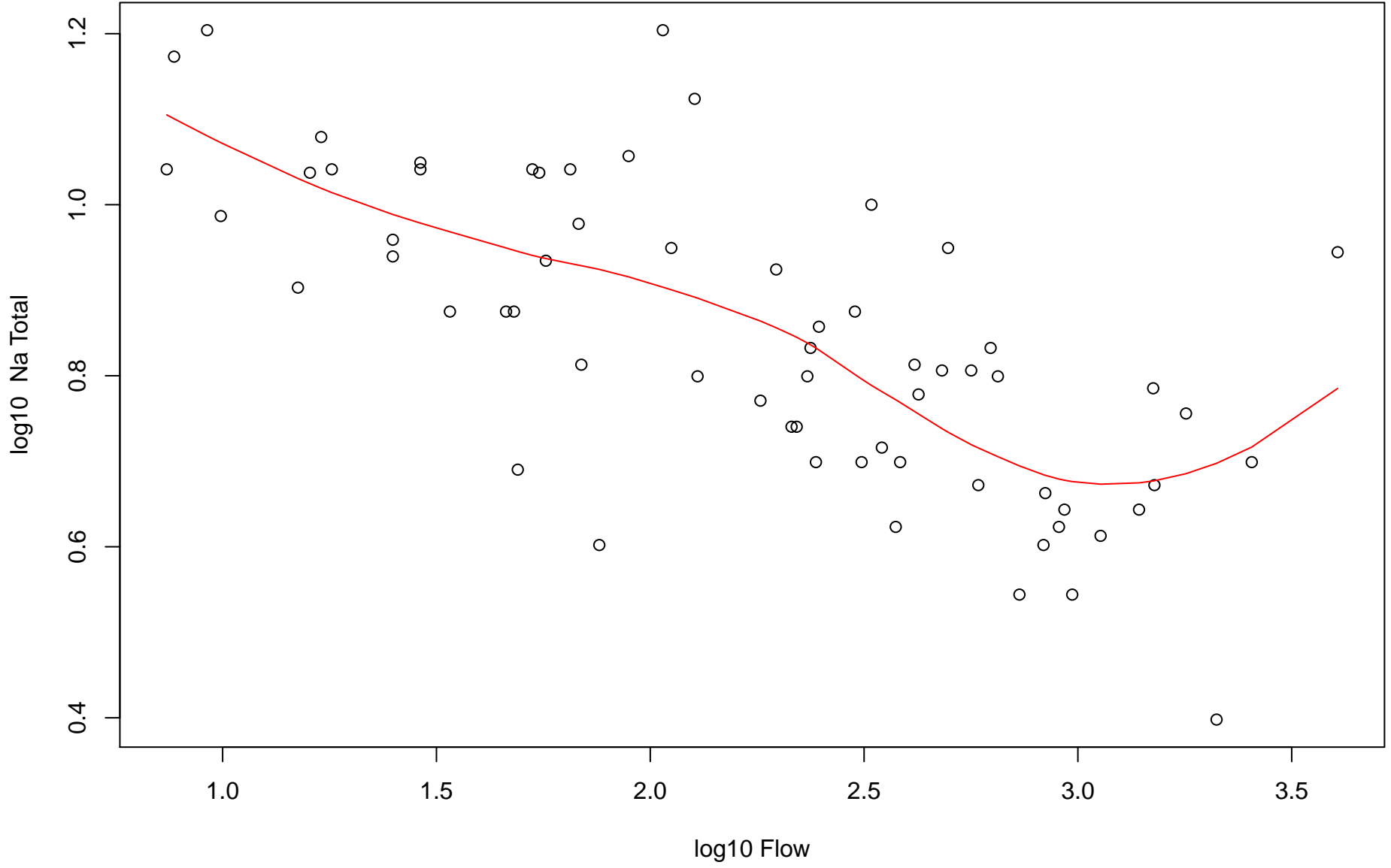
OGL-00001-2.8



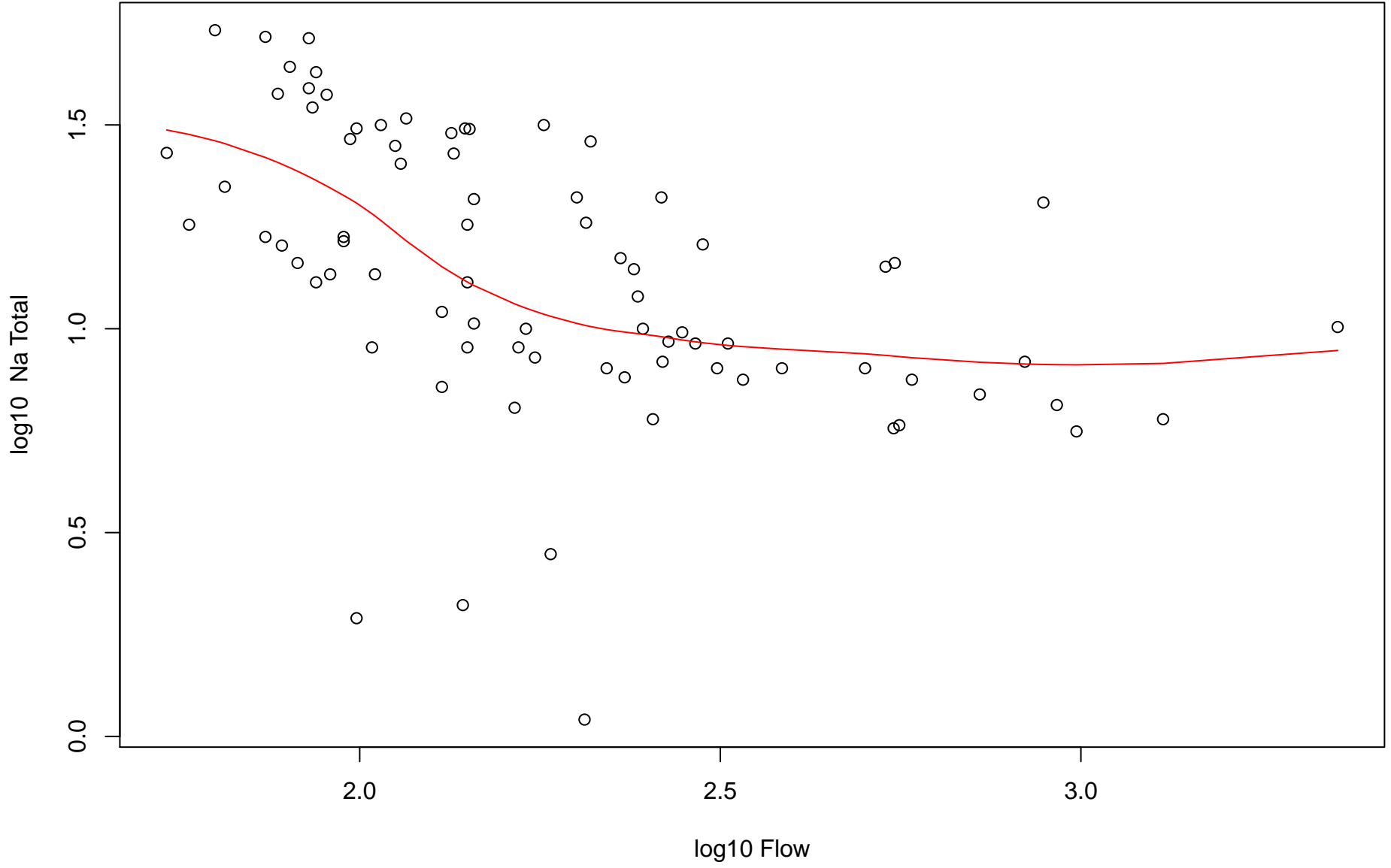
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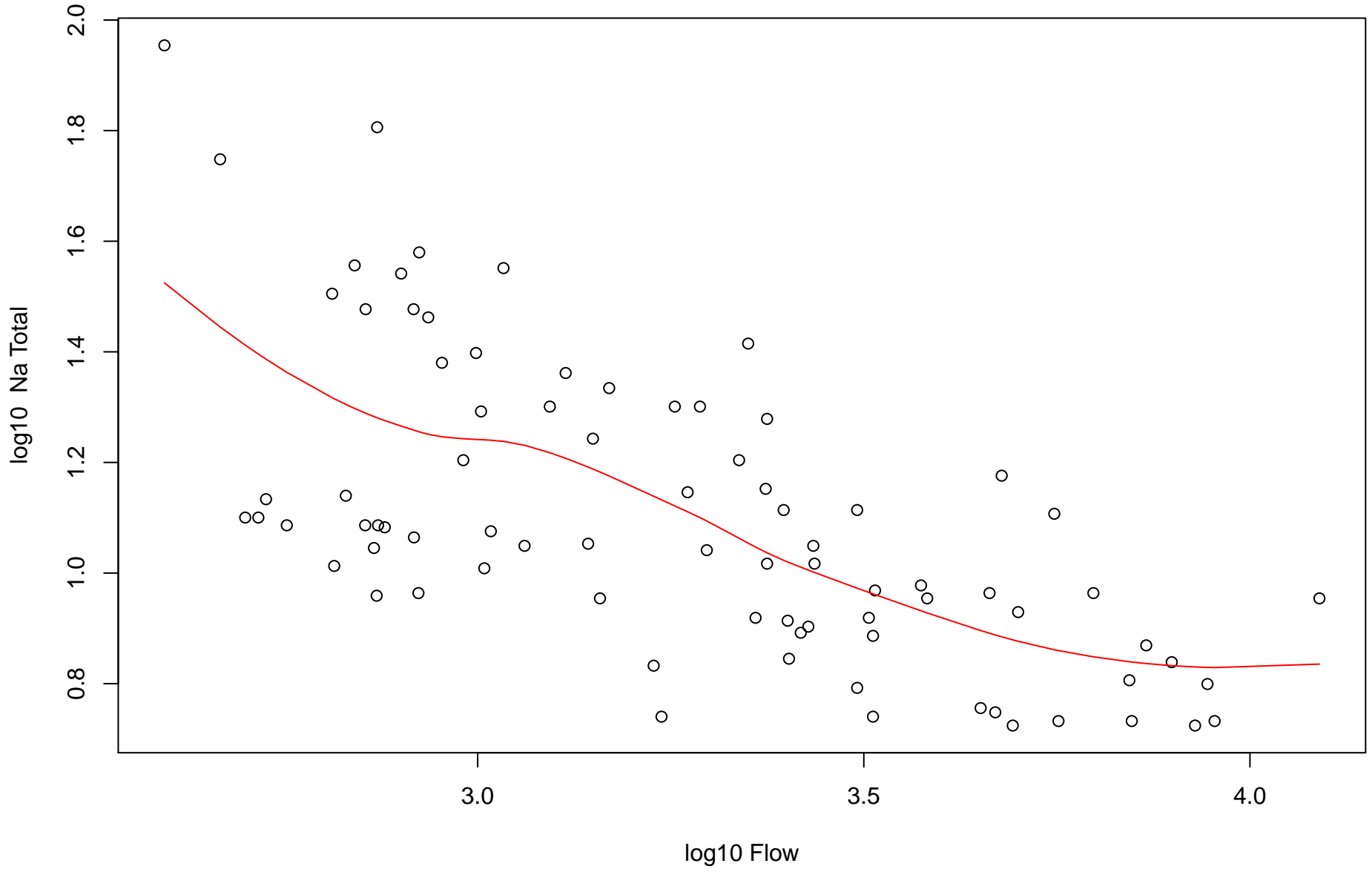
OMN-00006-12.3



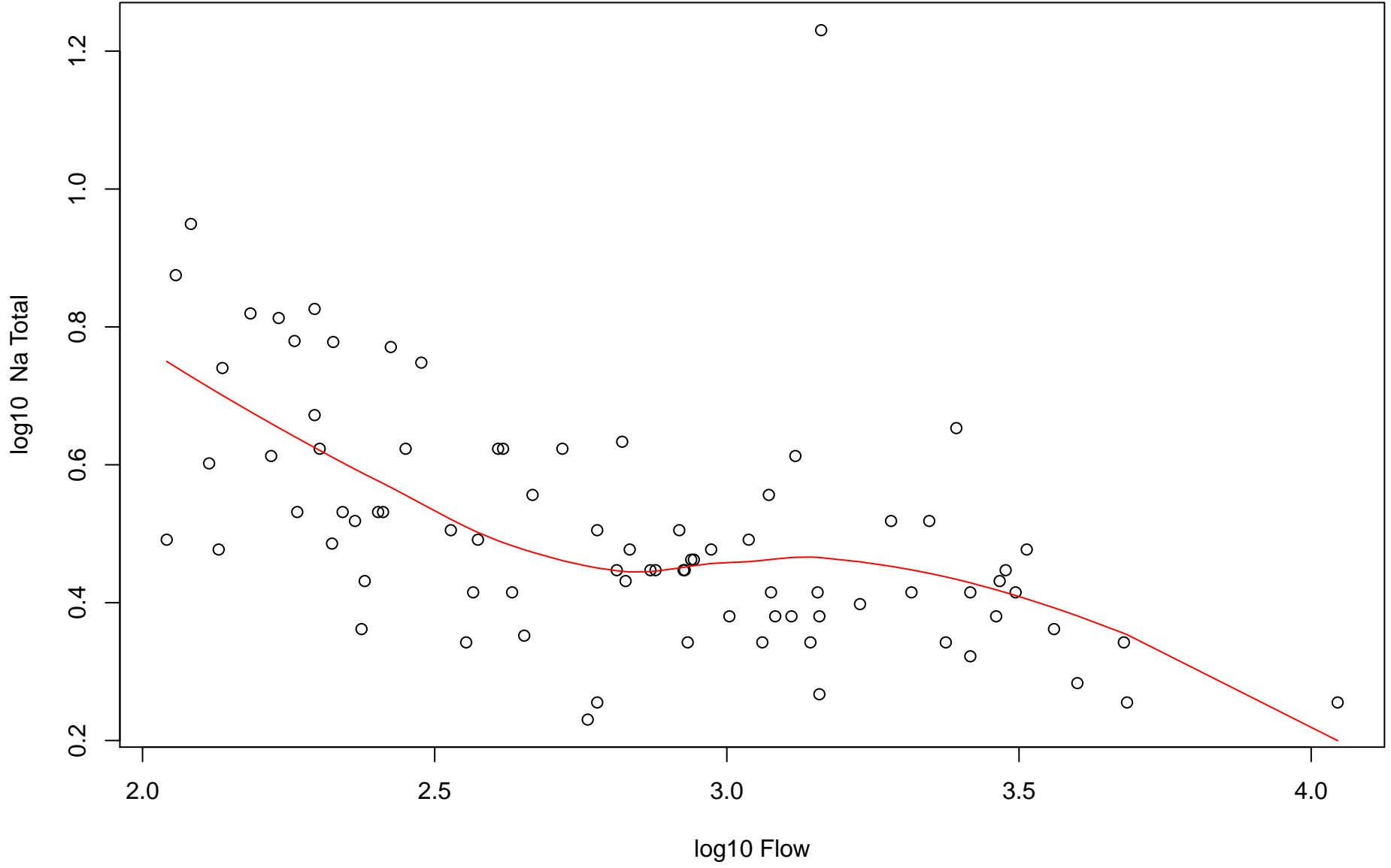
PL-00014-2.2



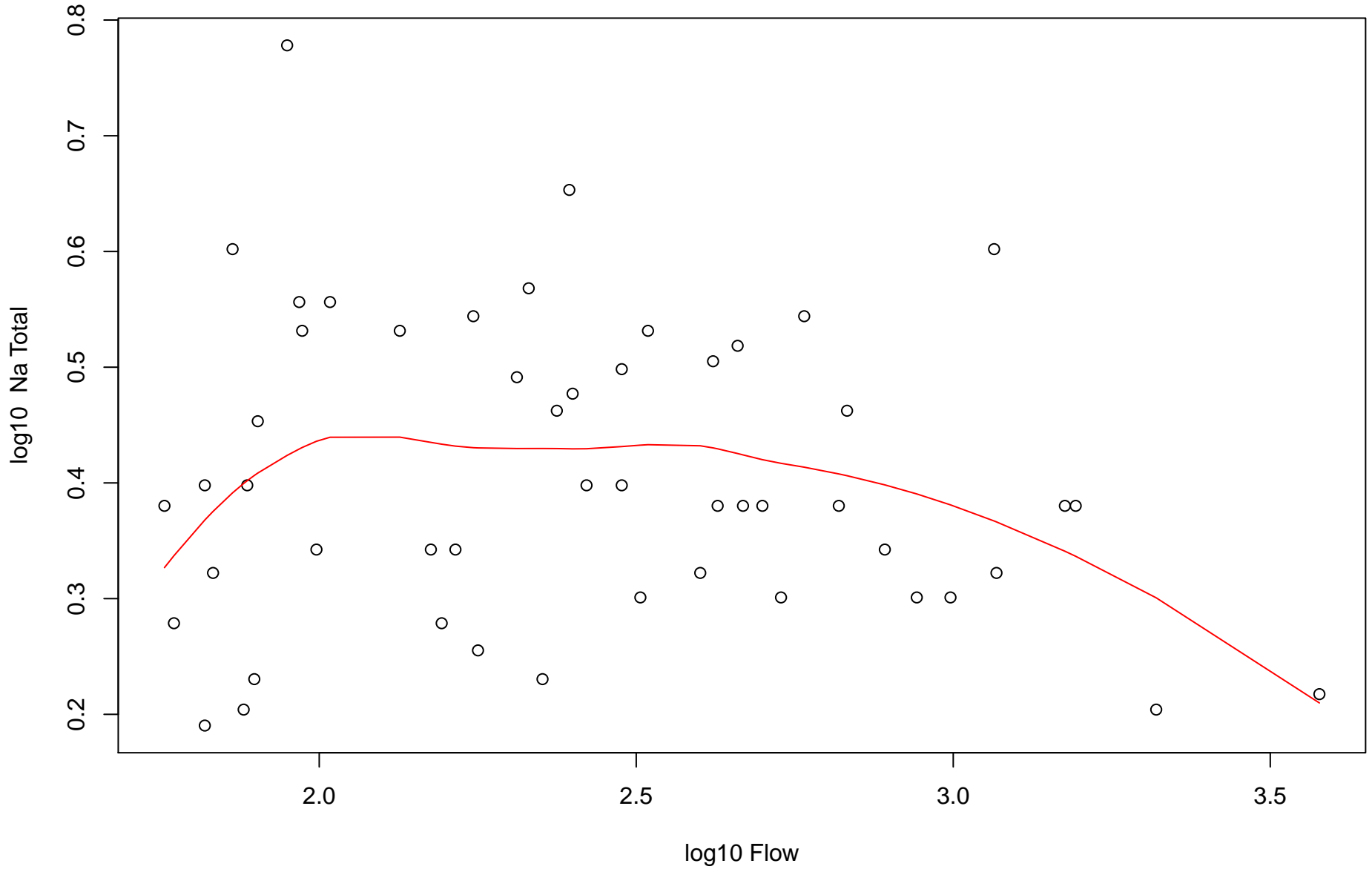
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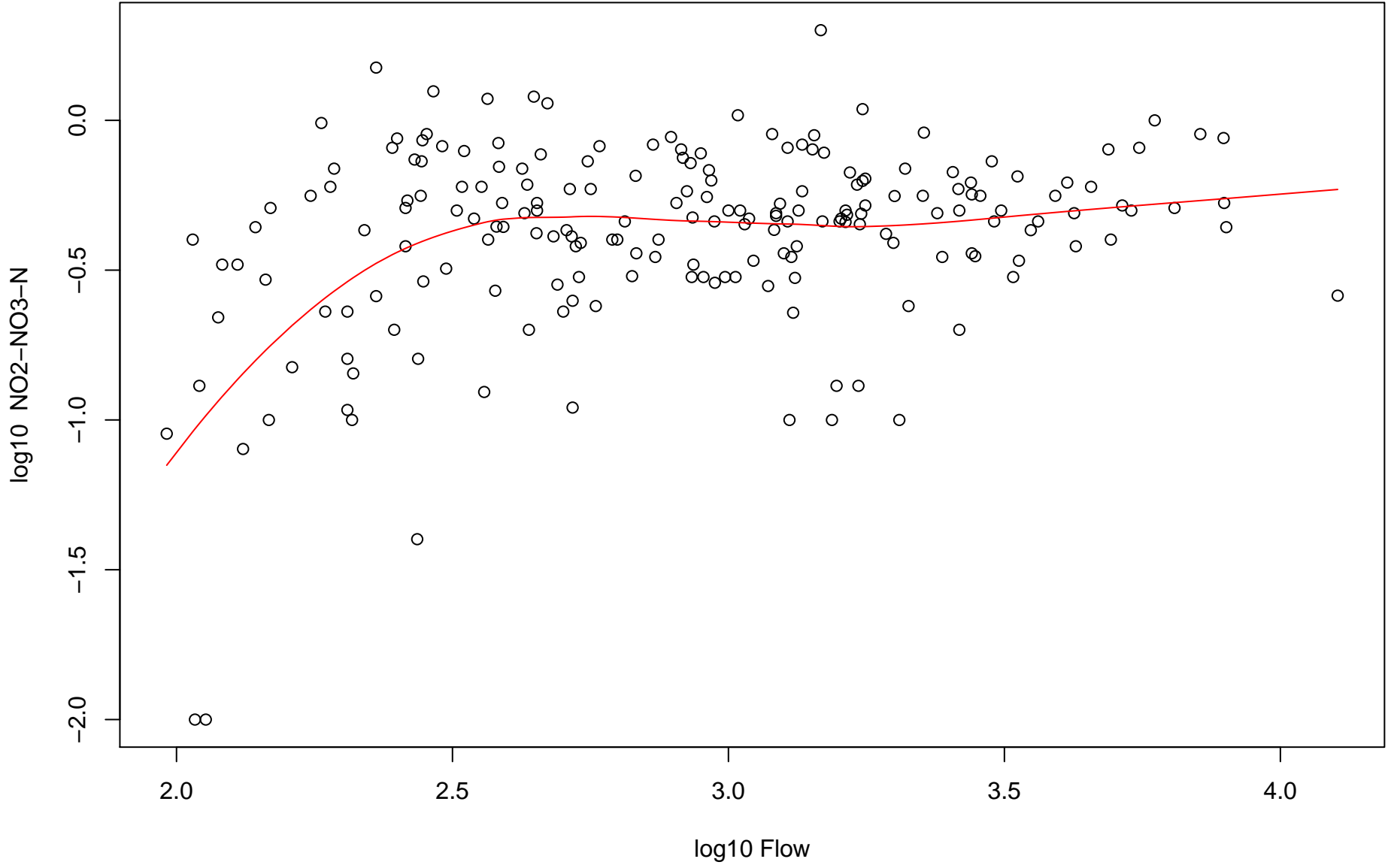
PSB-00001-13.4



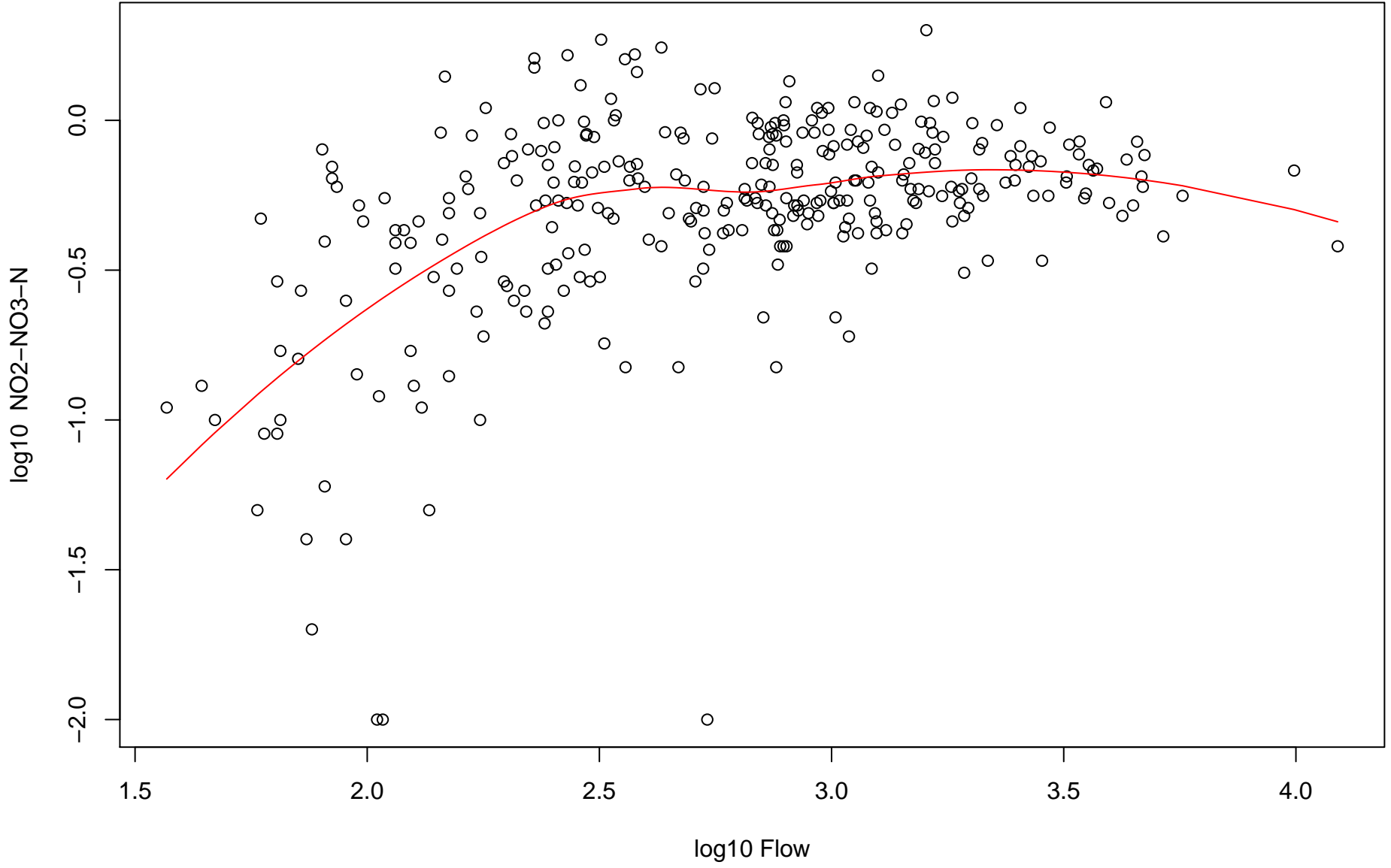
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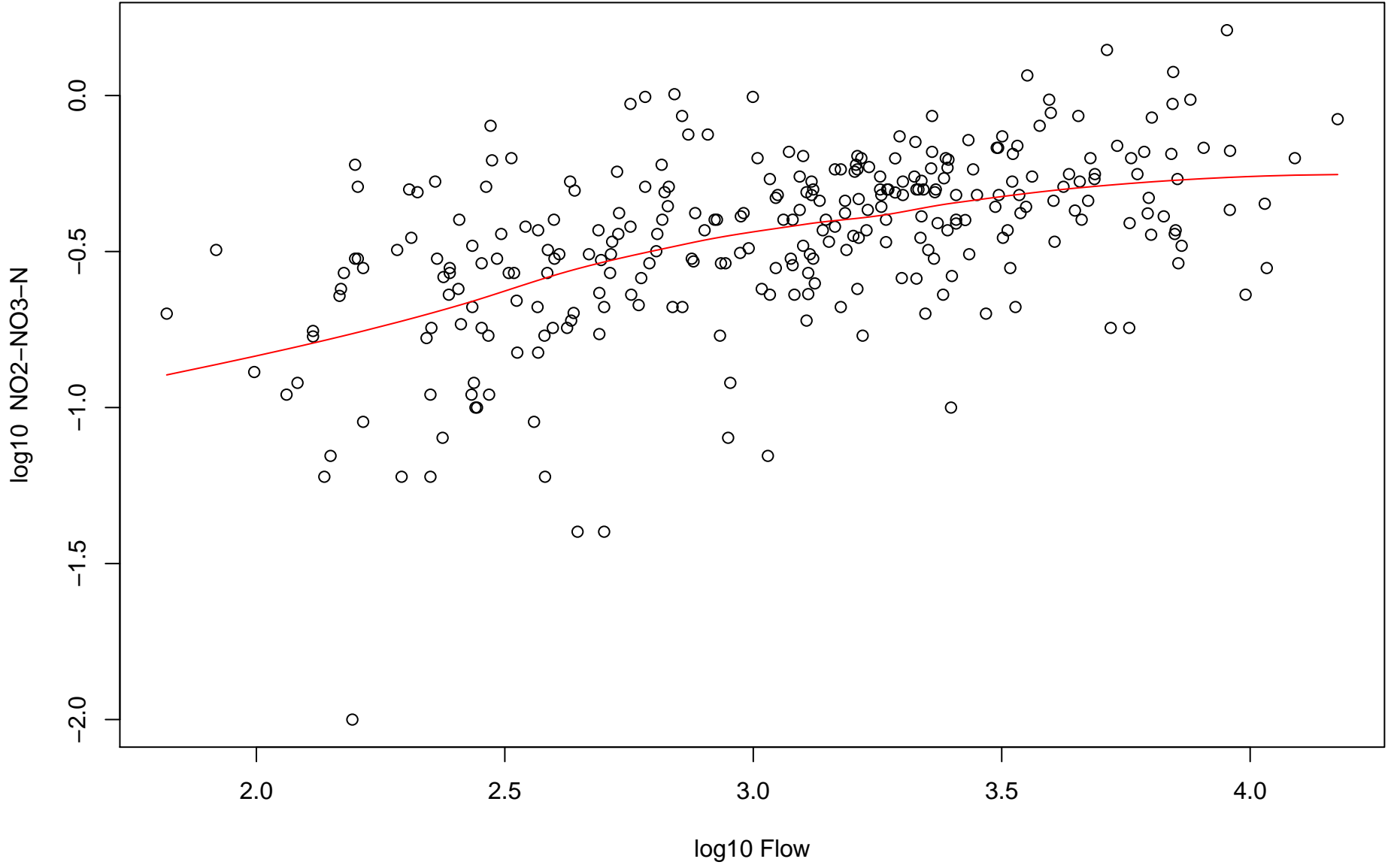
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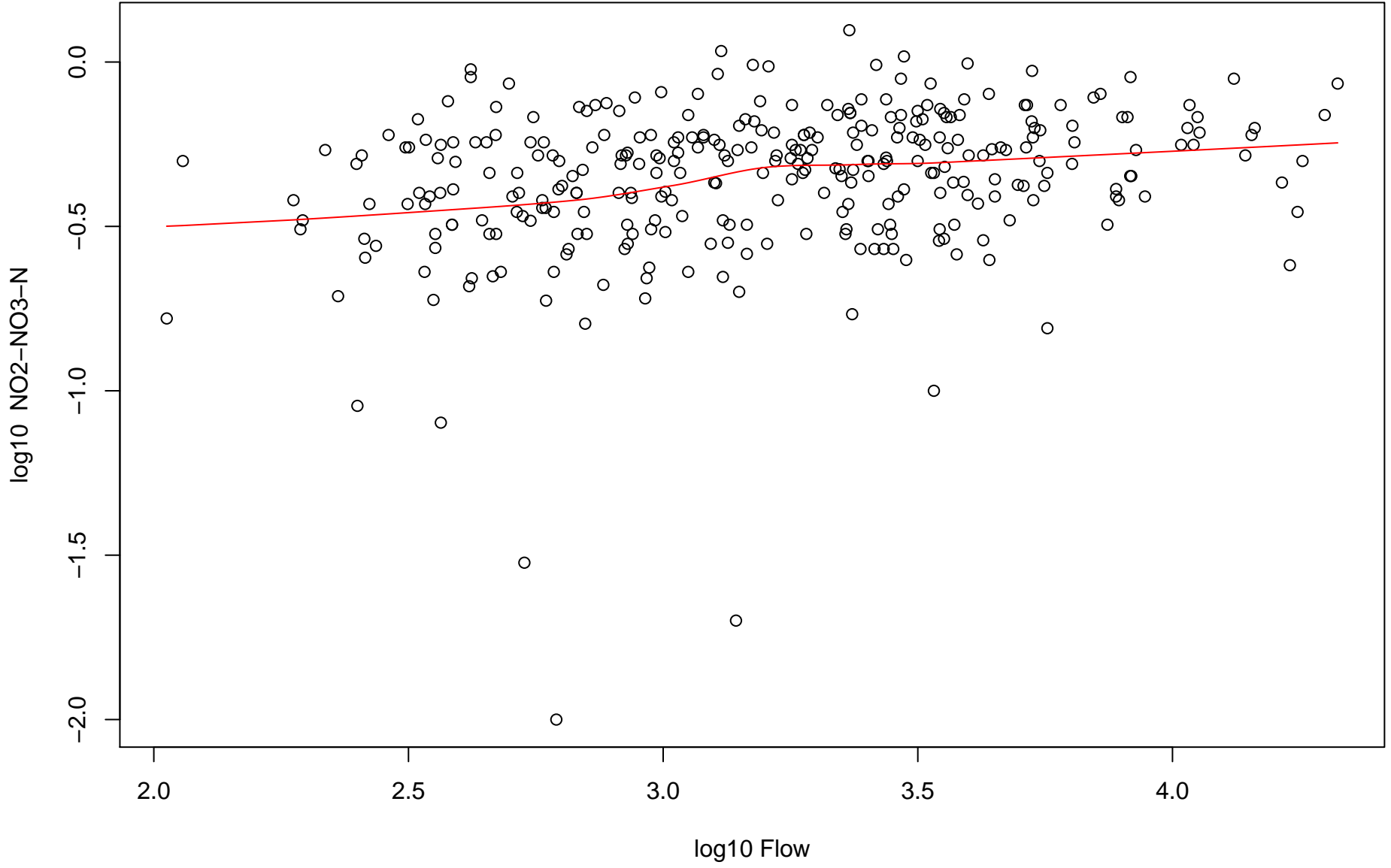
KC-00001-11.6



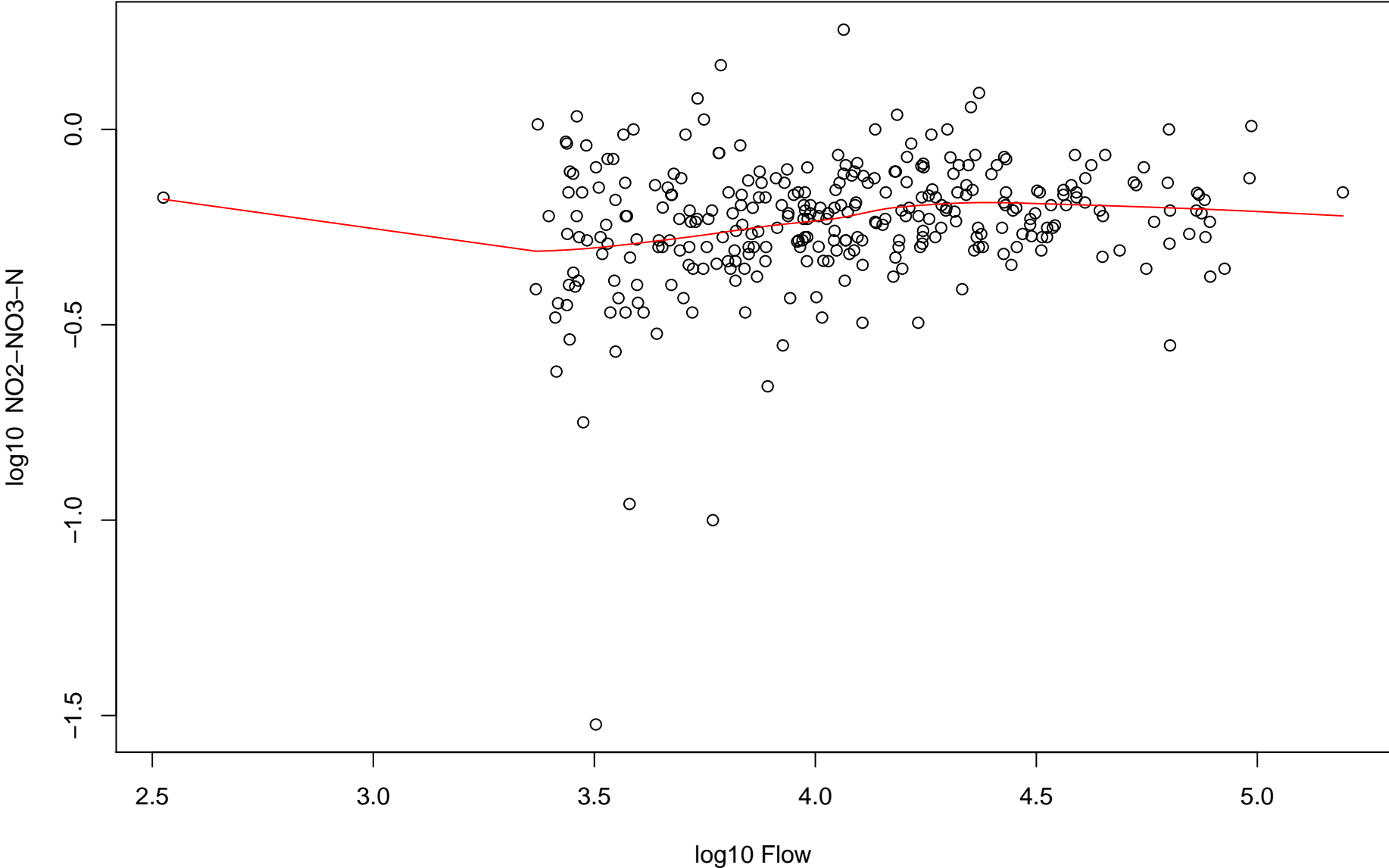
KE-00001-4.3



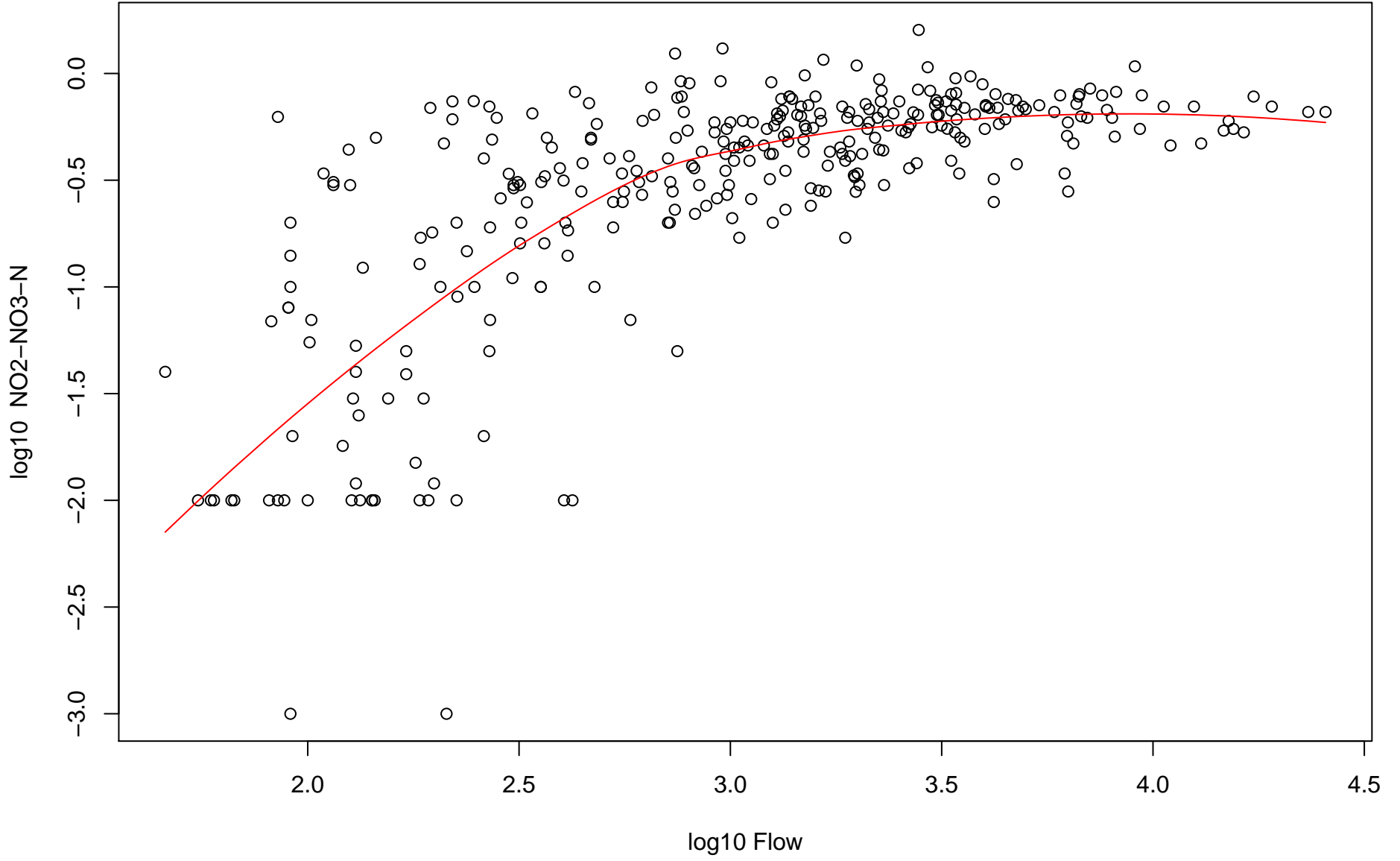
KG-00001-8.25



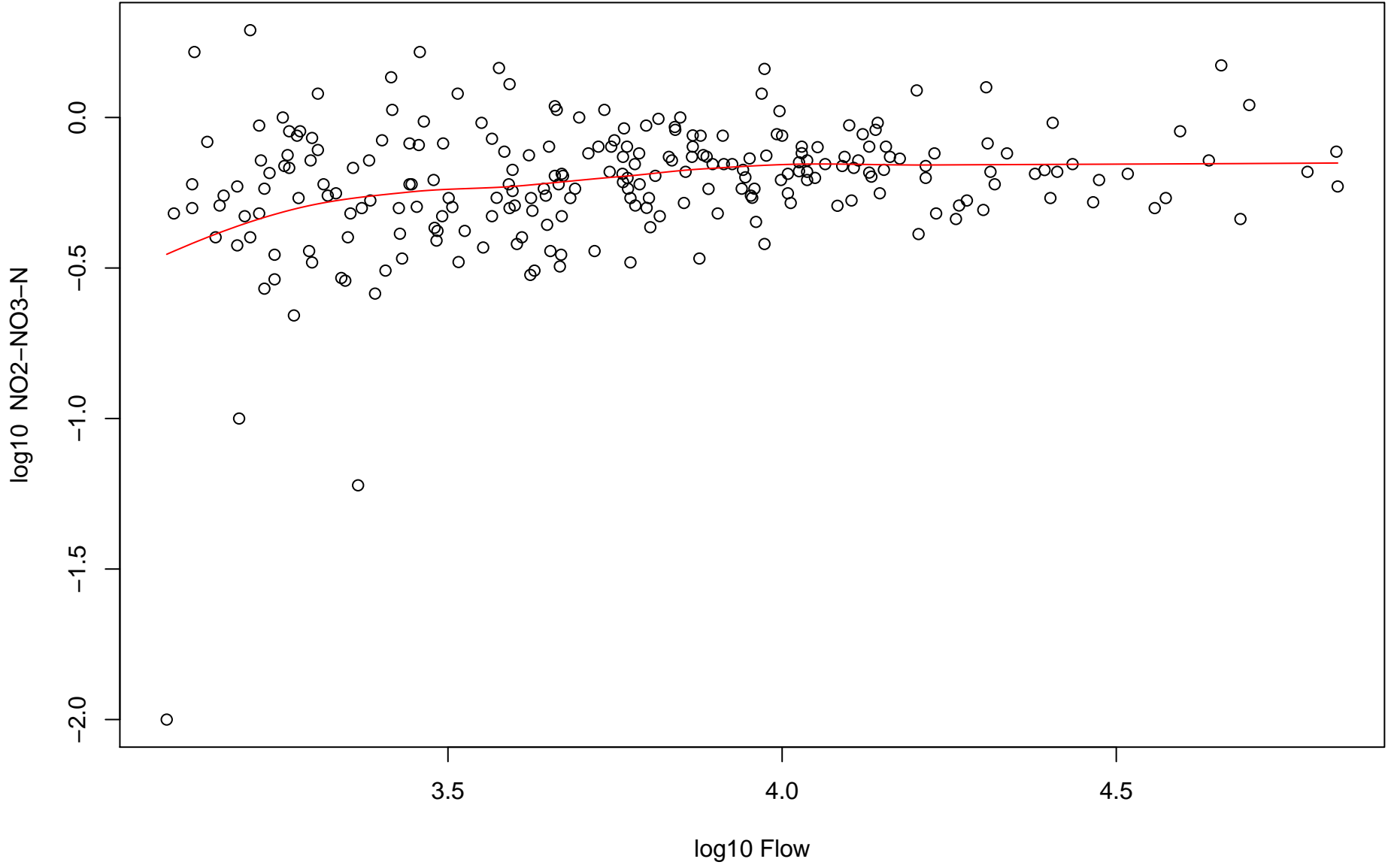
KL-00001-31.7



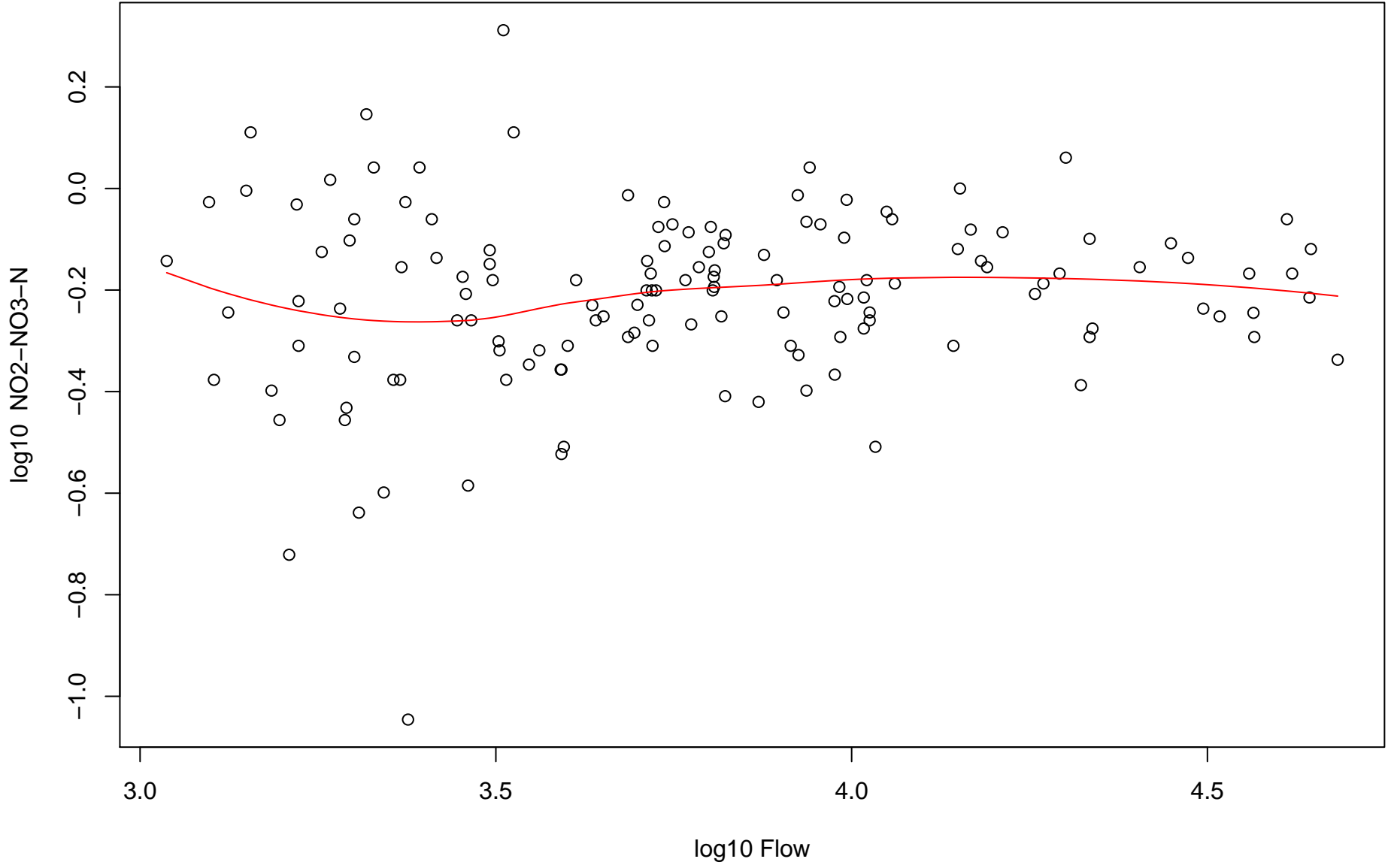
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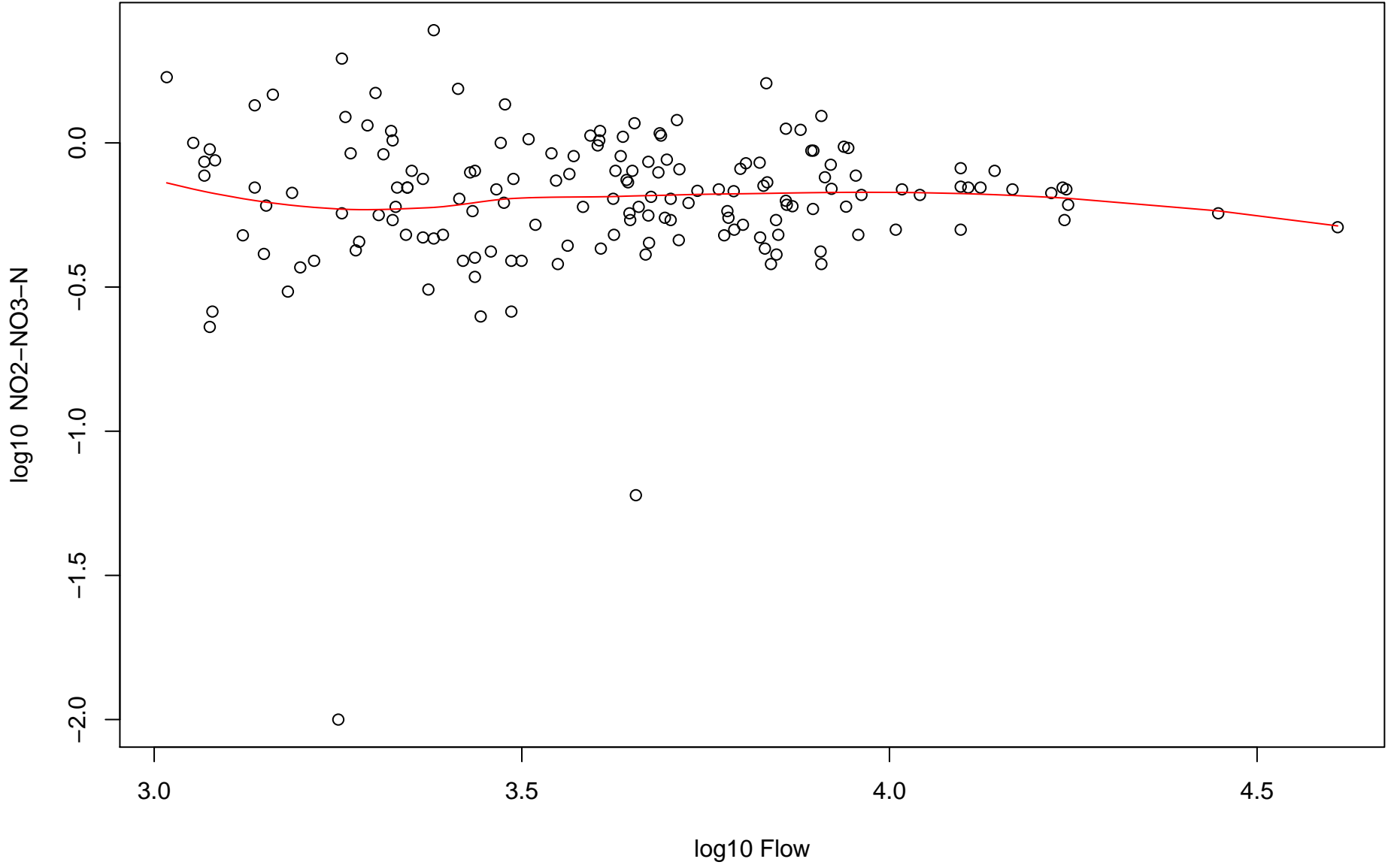
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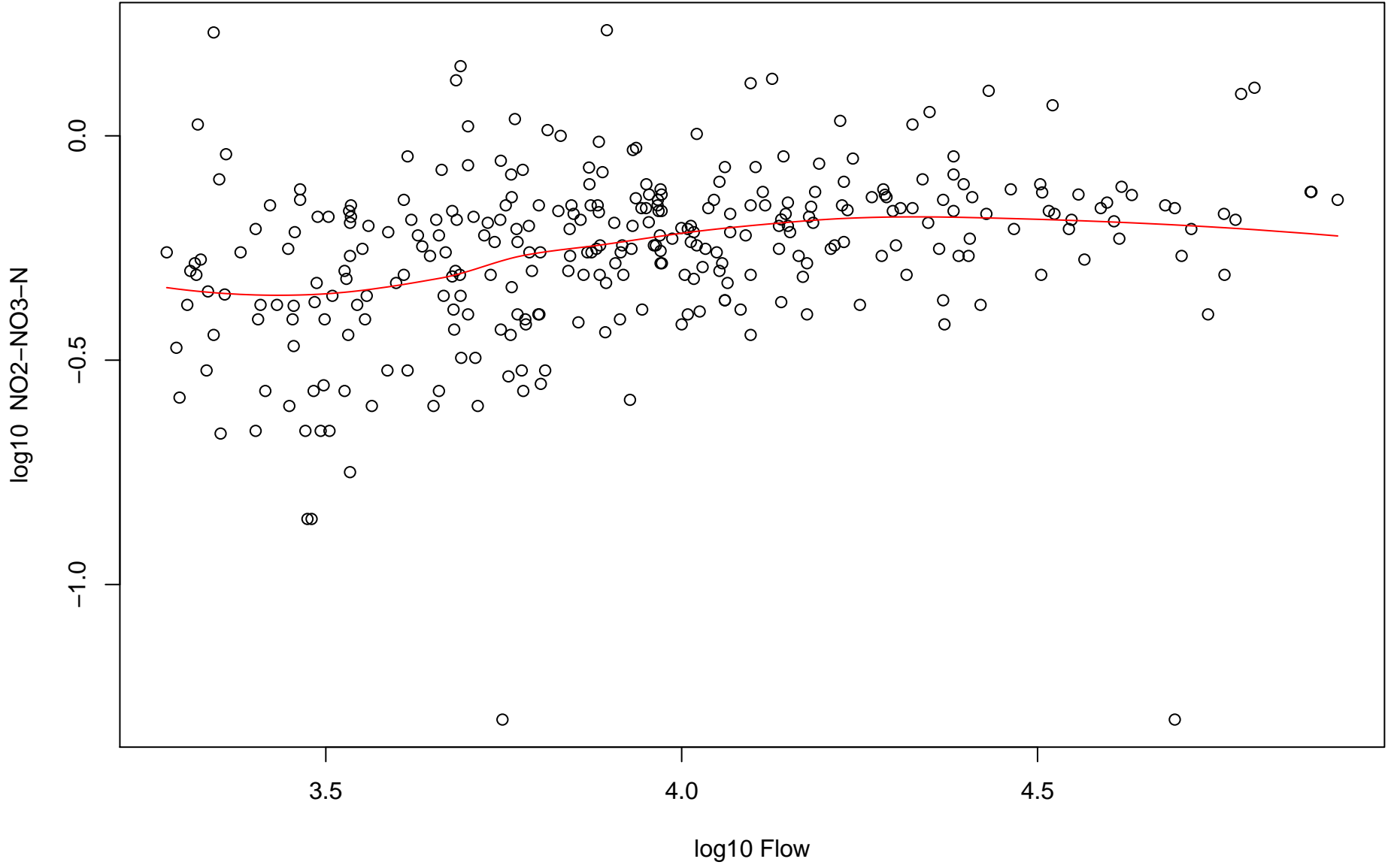
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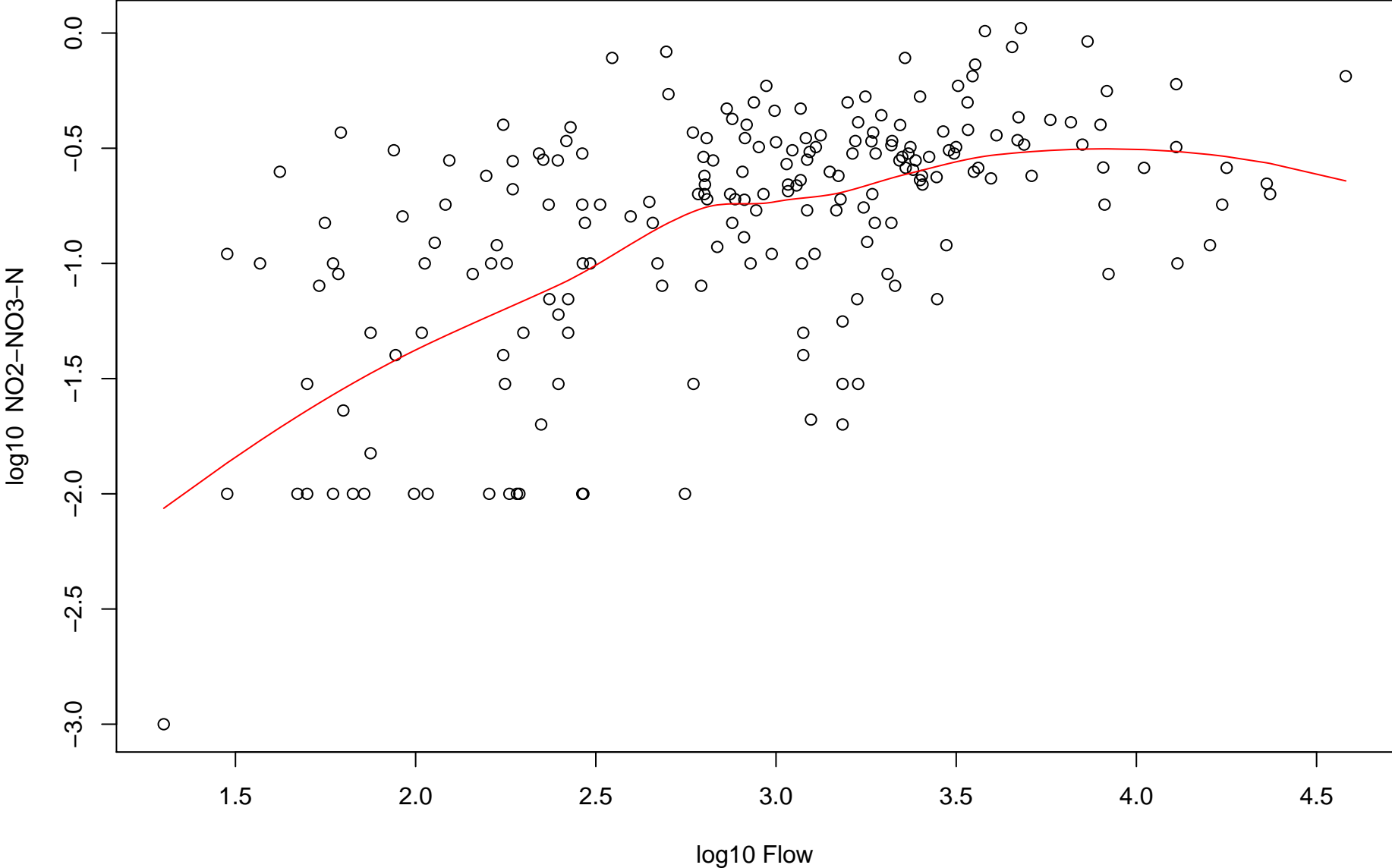
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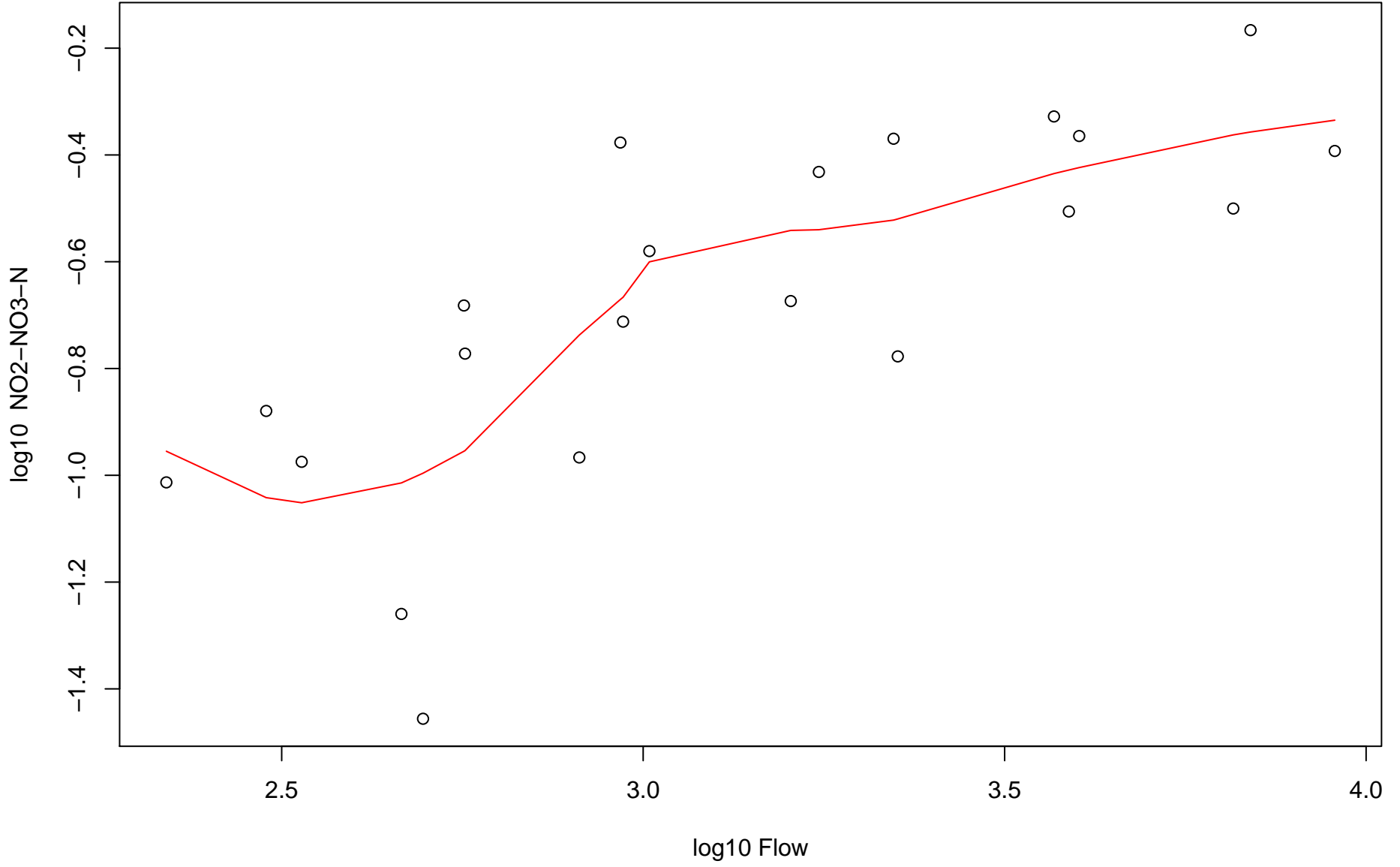
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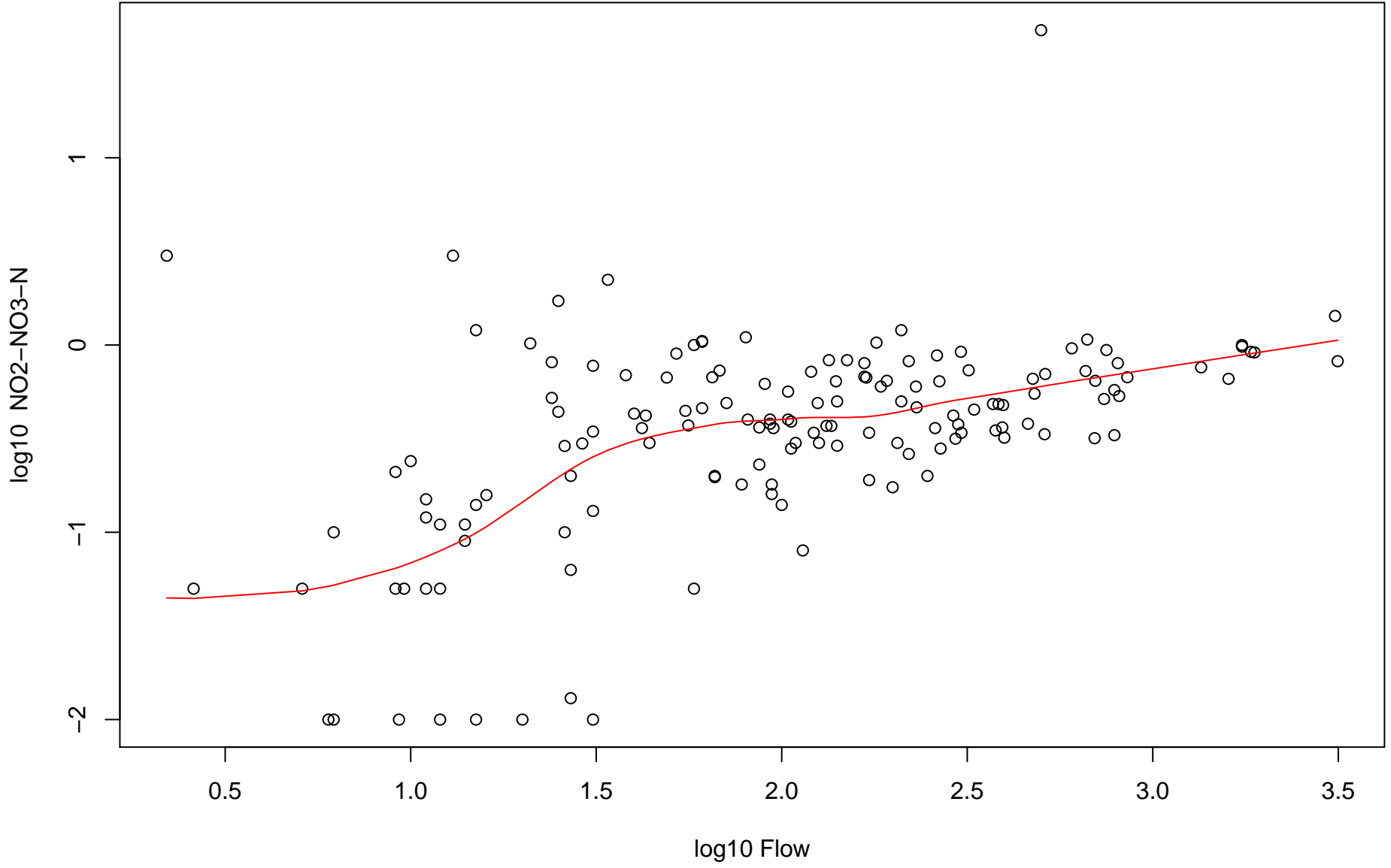
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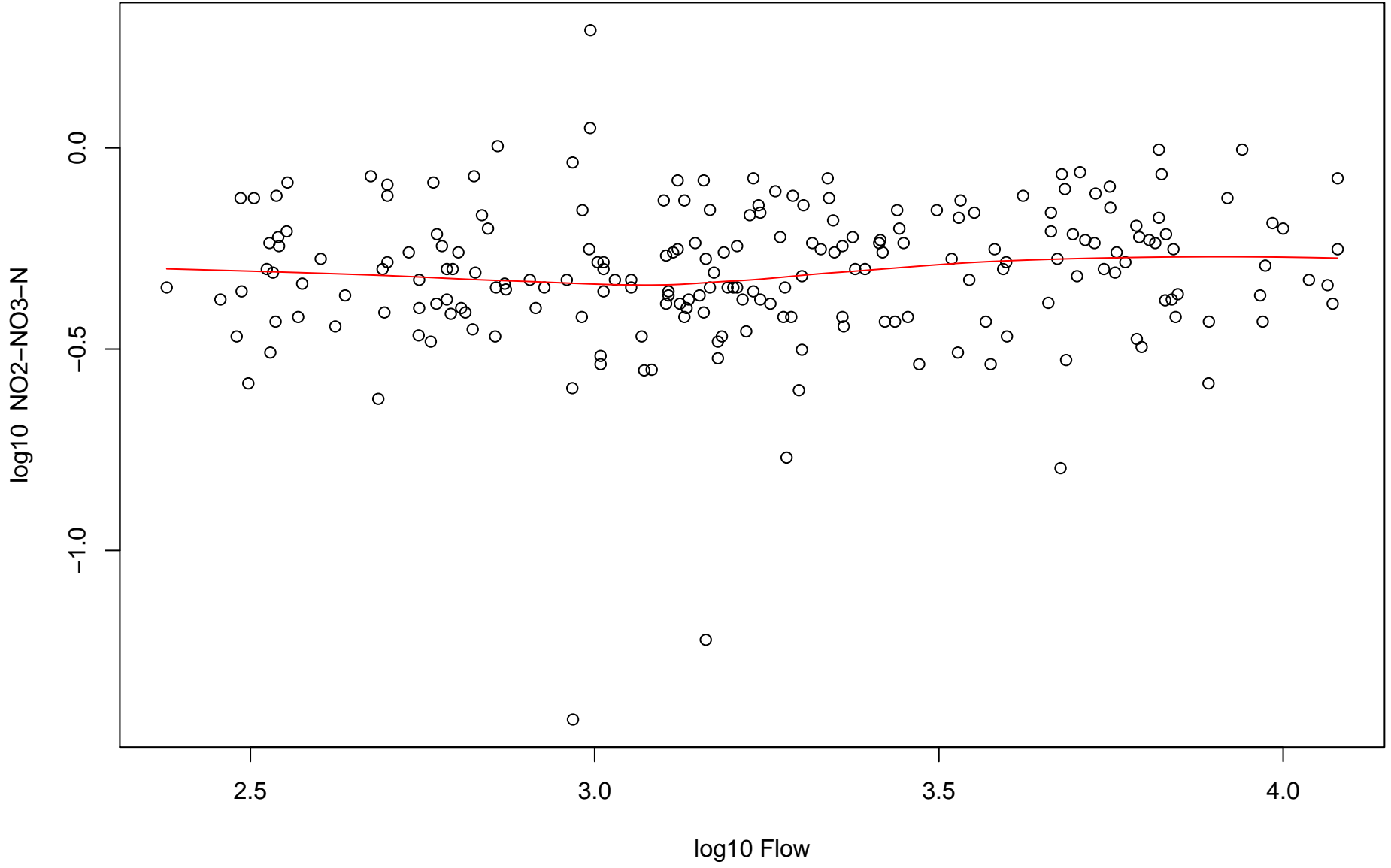
MC-00001-30



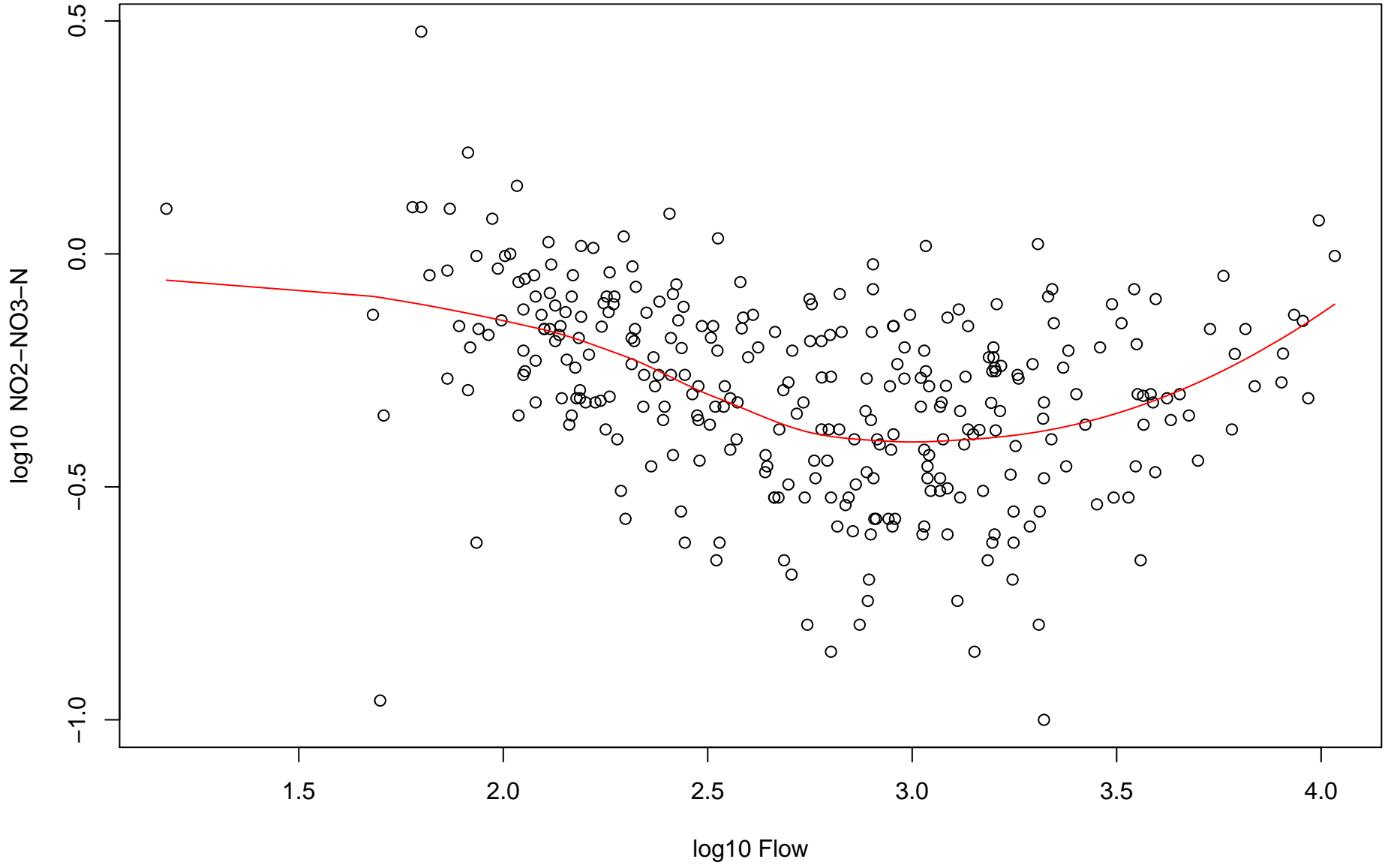
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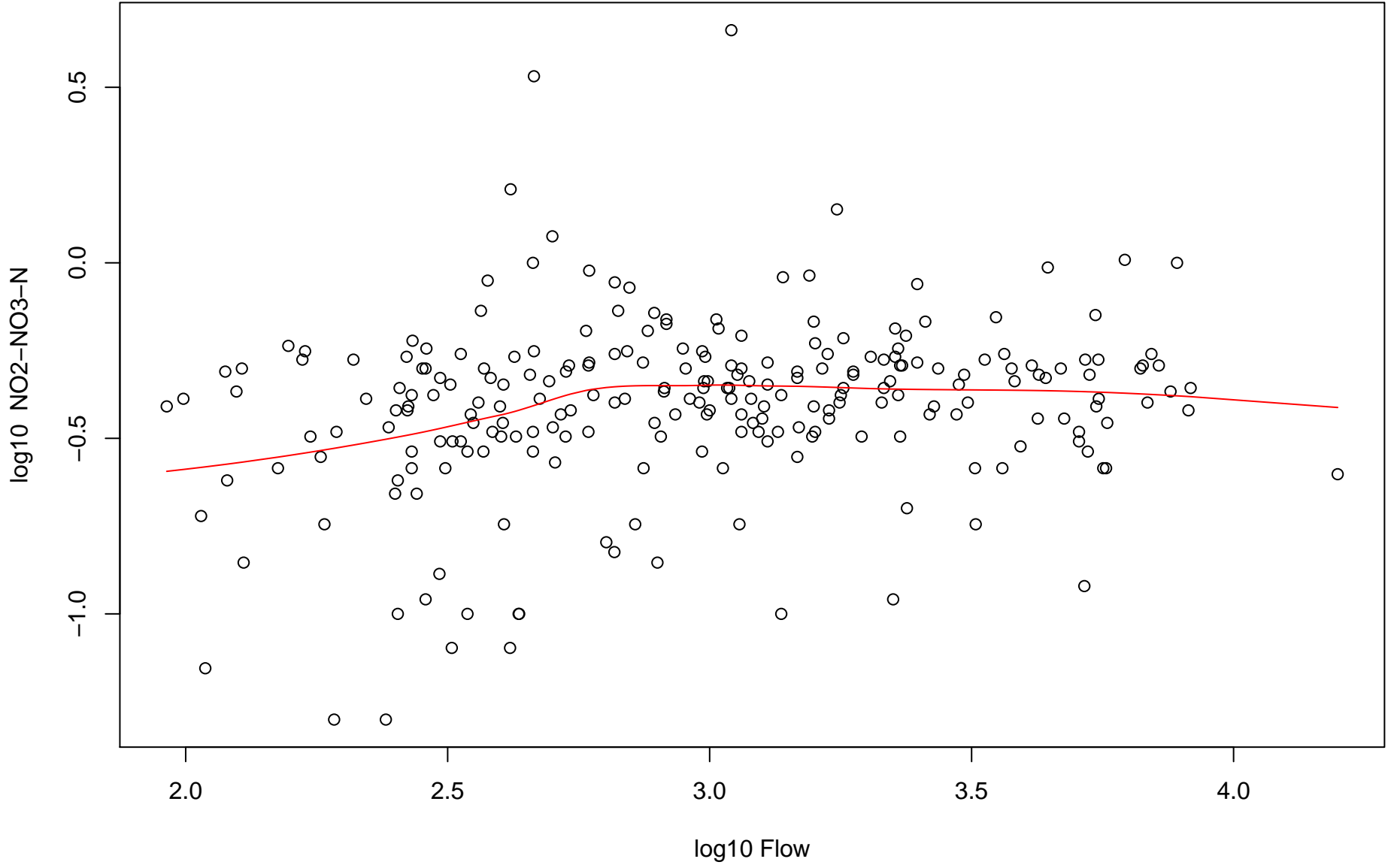
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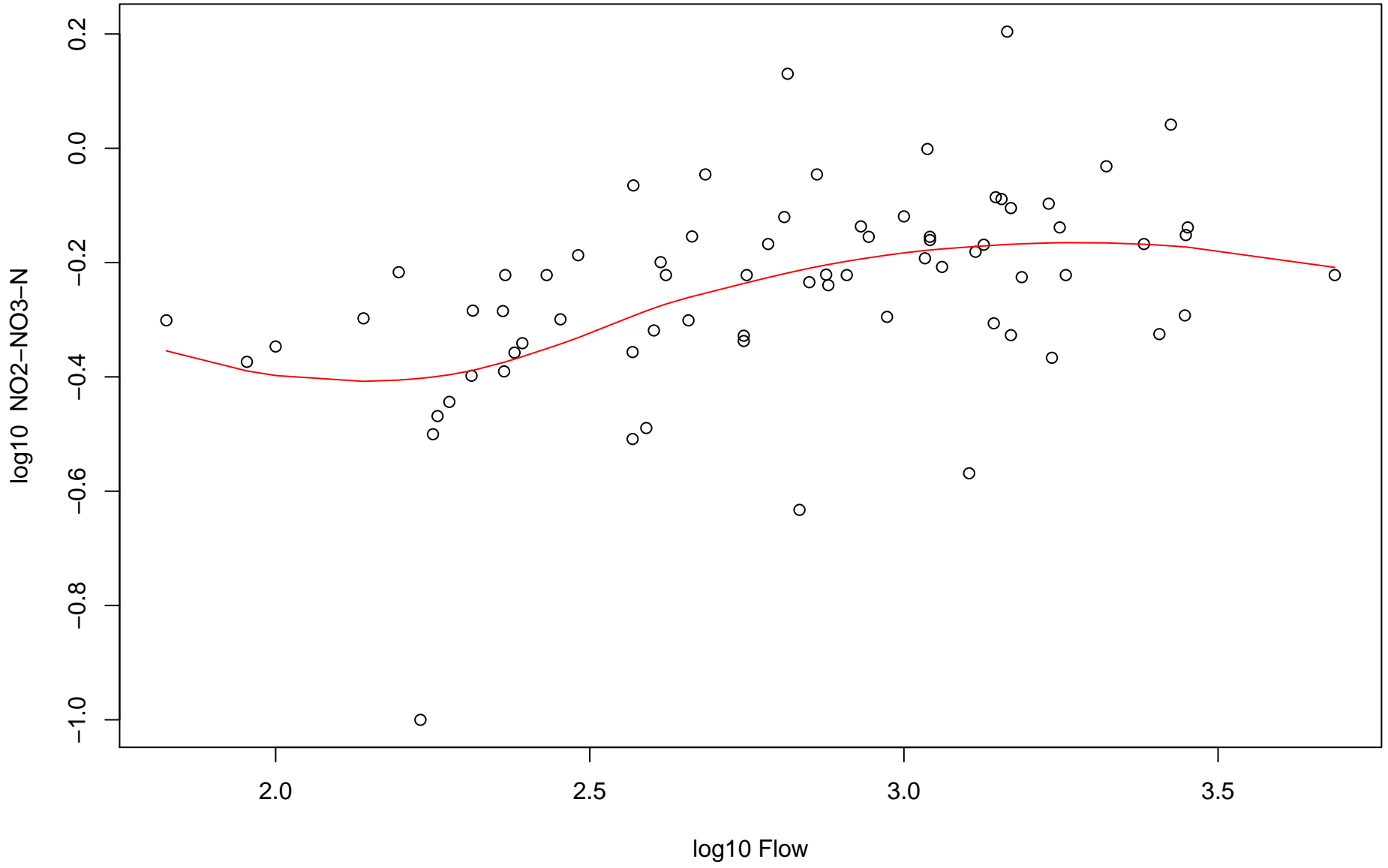
MW-00001-12



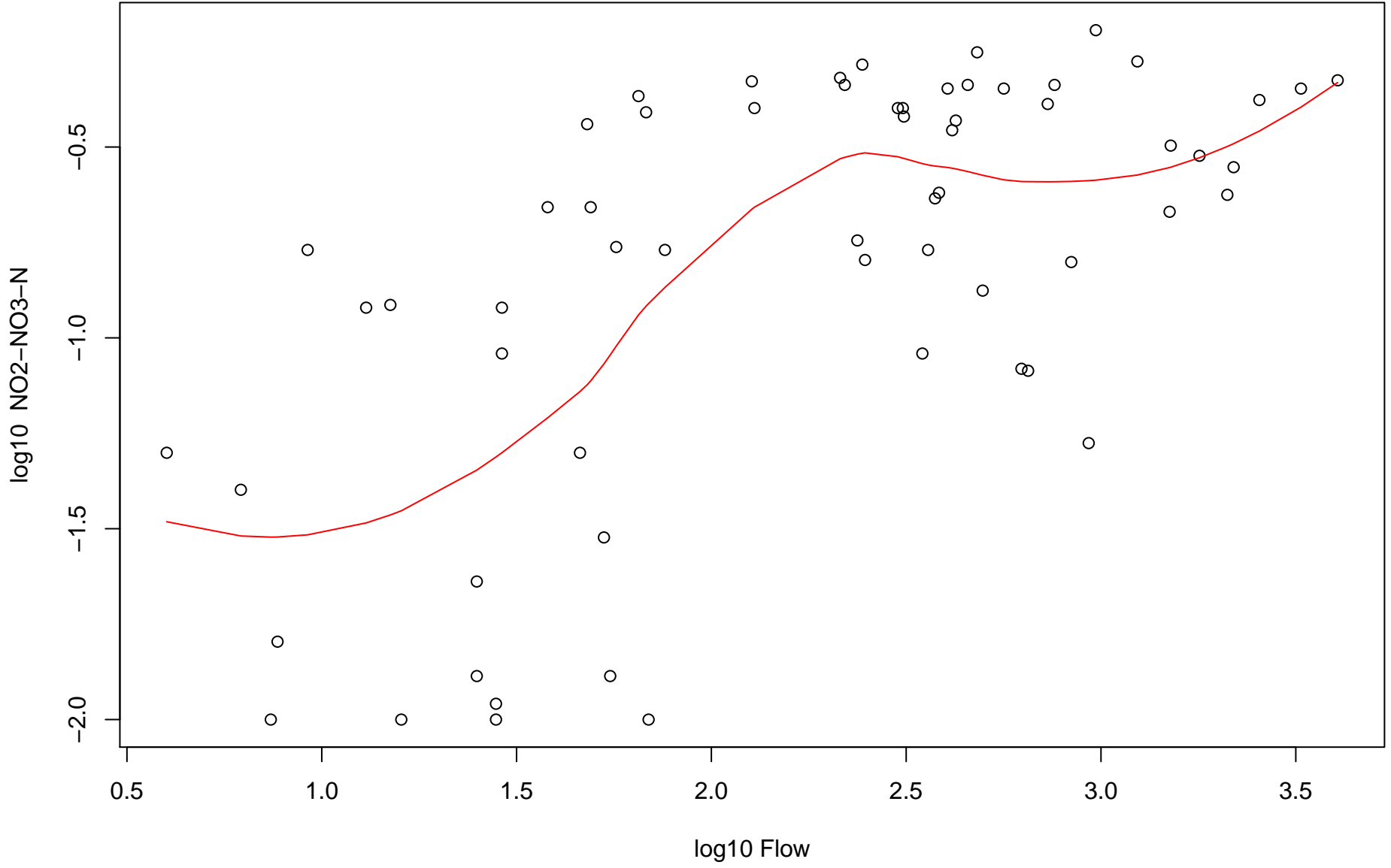
OGL-00001-2.8



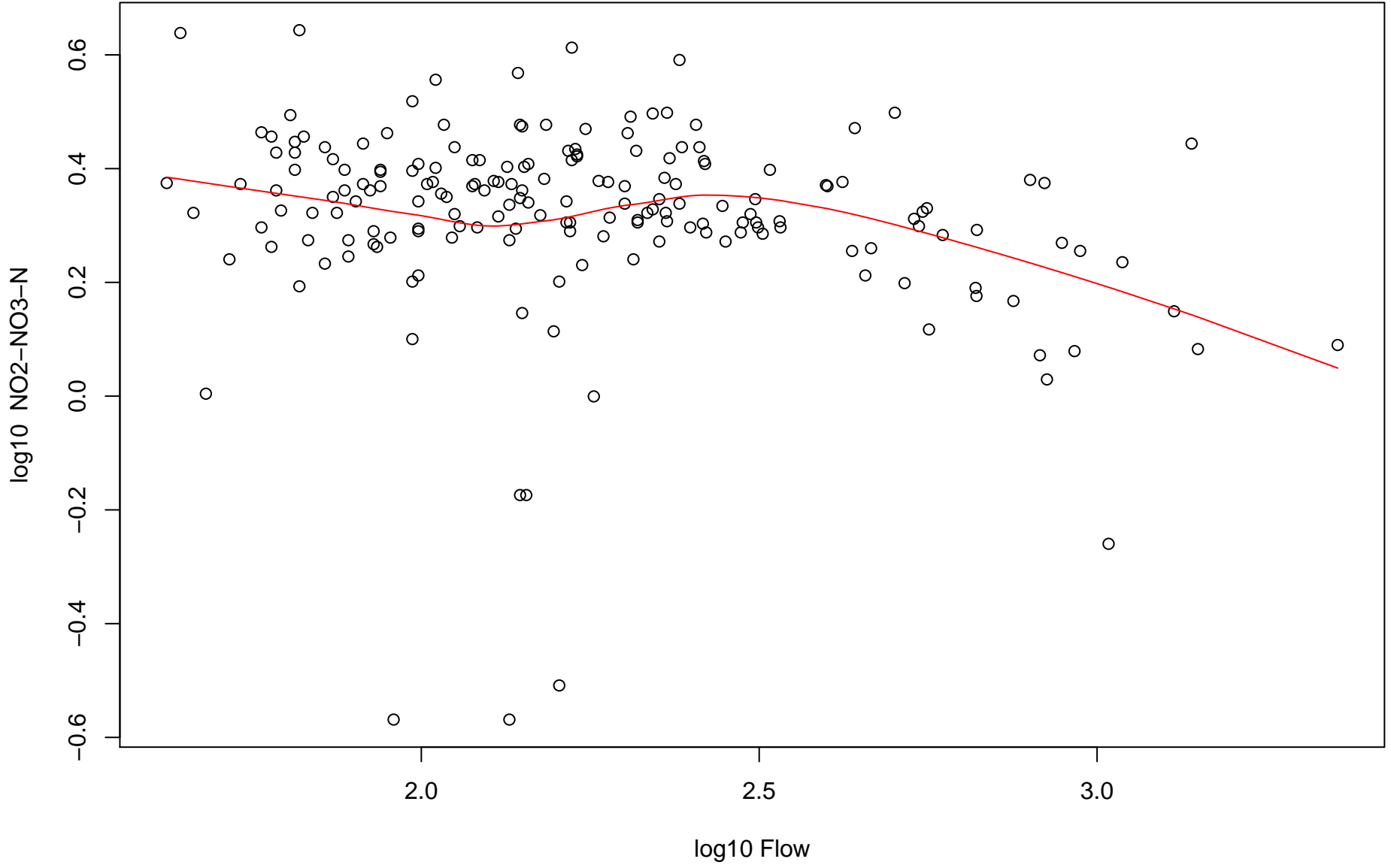
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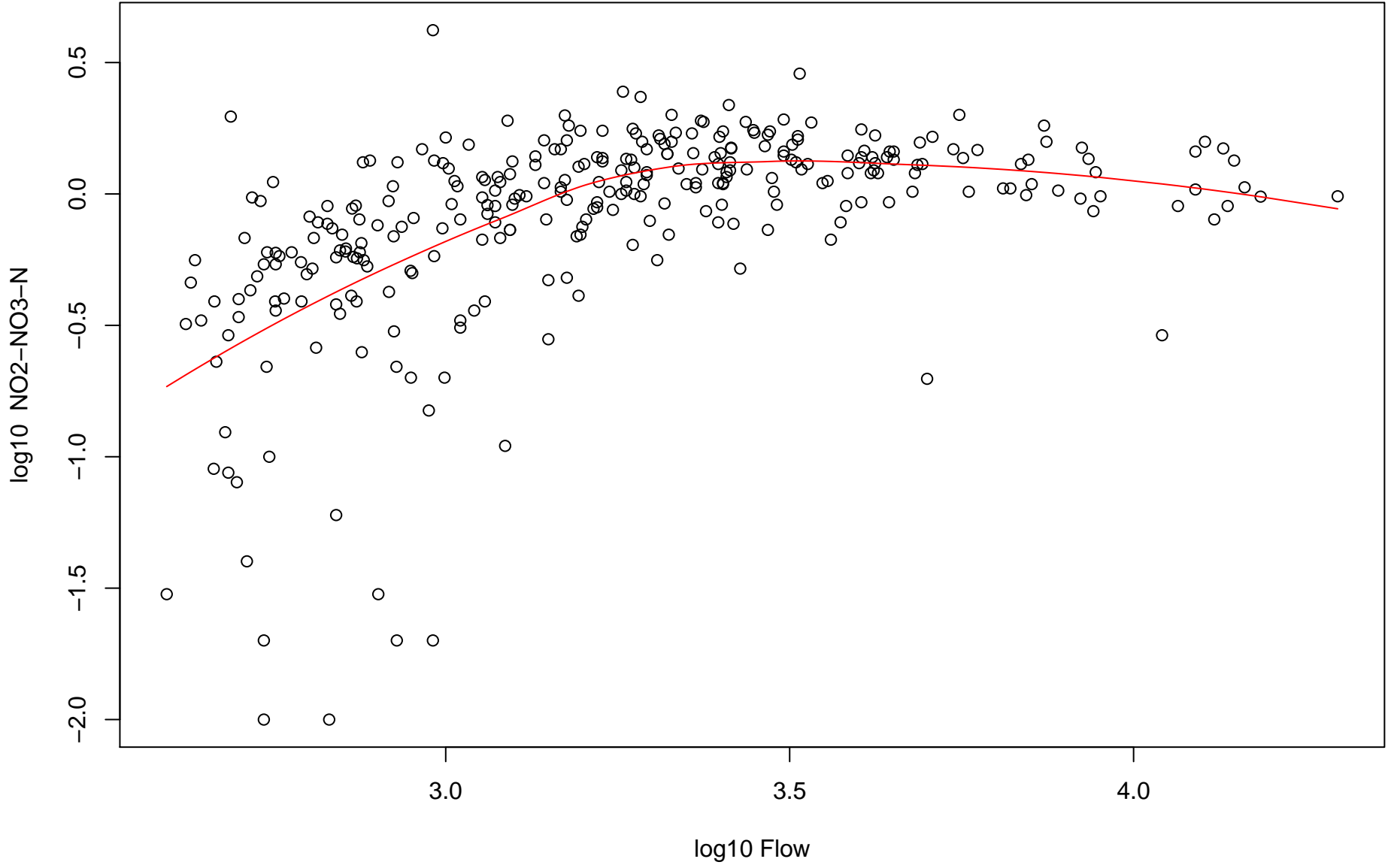
OMN-00006-12.3



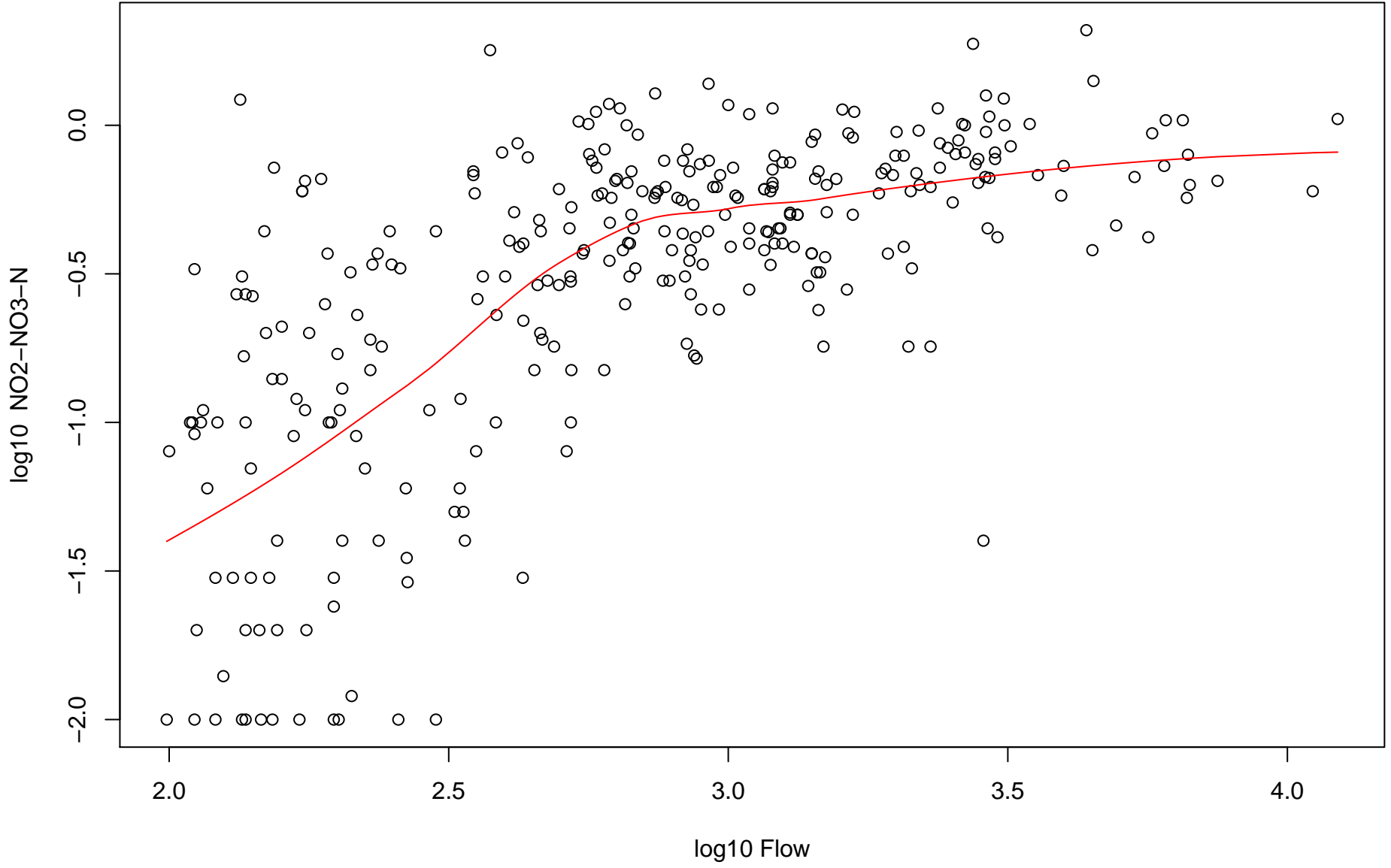
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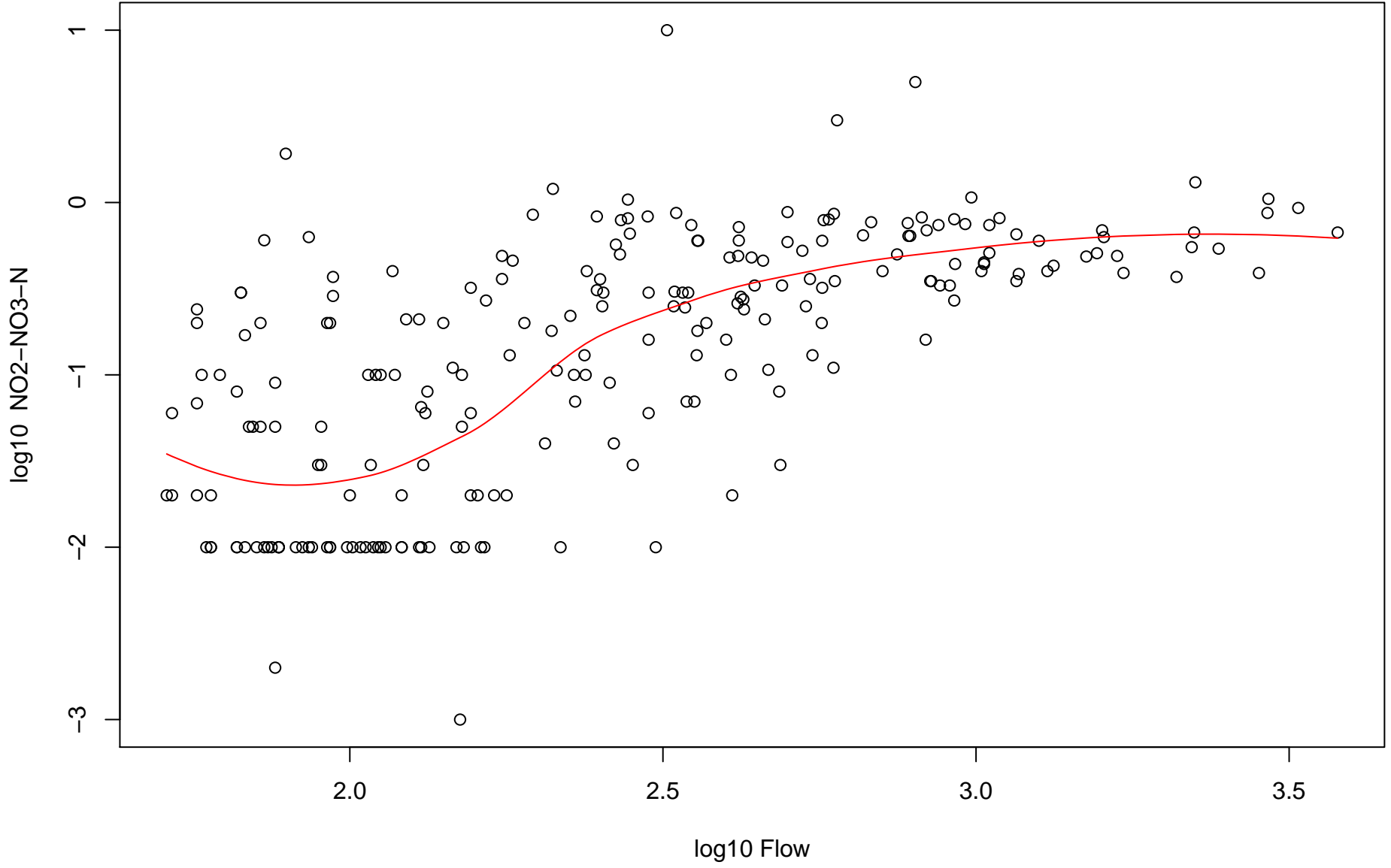
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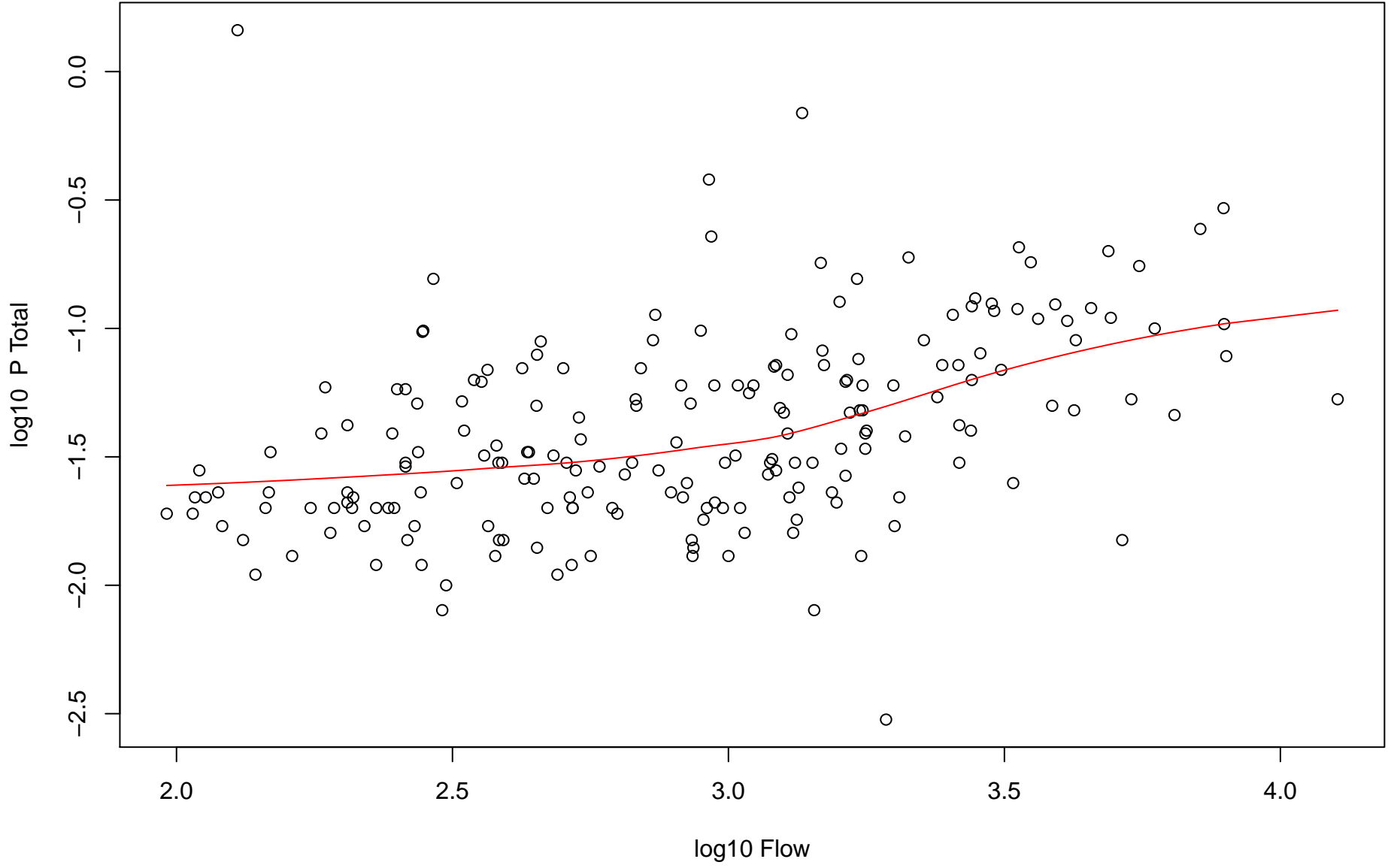
PSB-00001-13.4



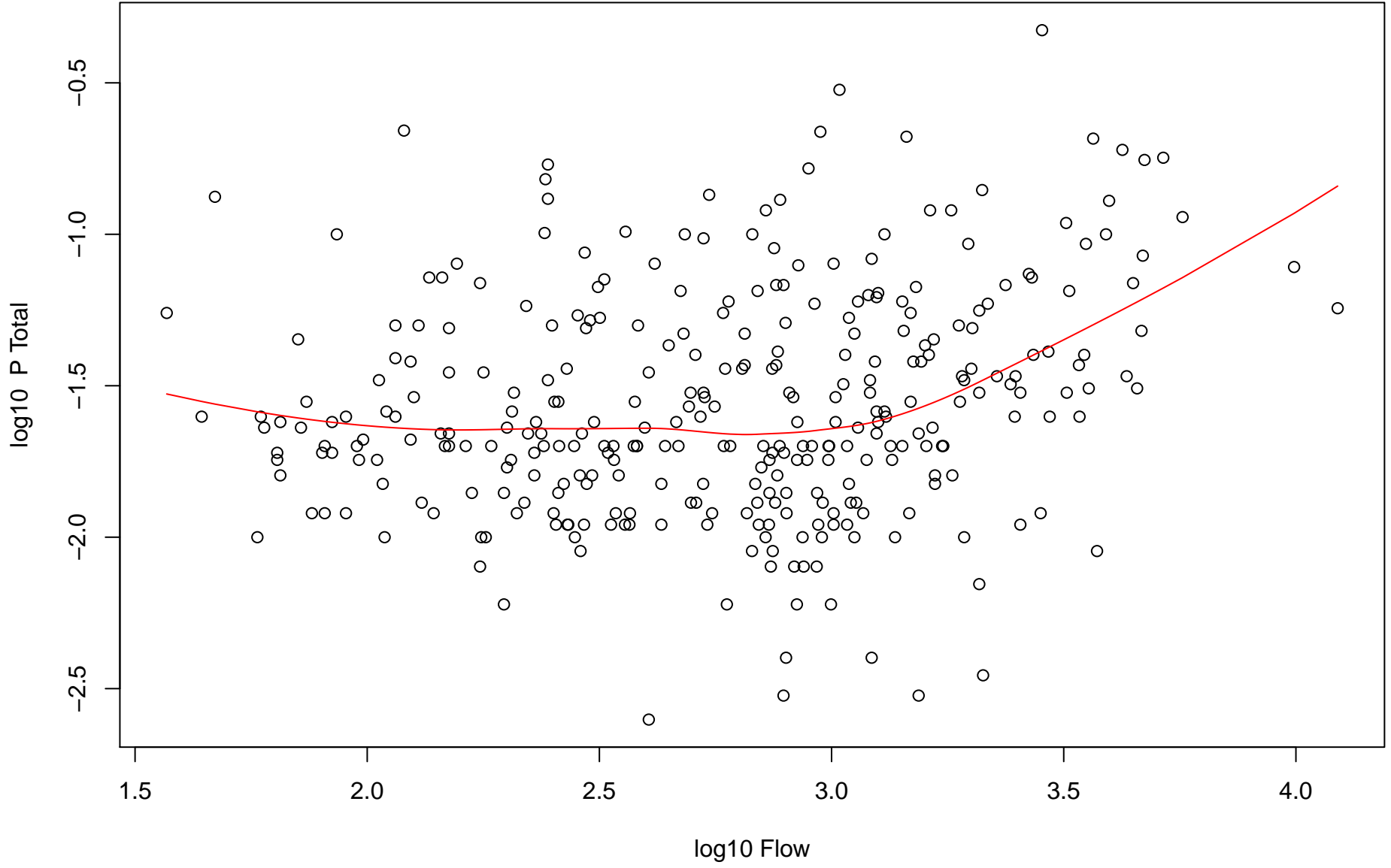
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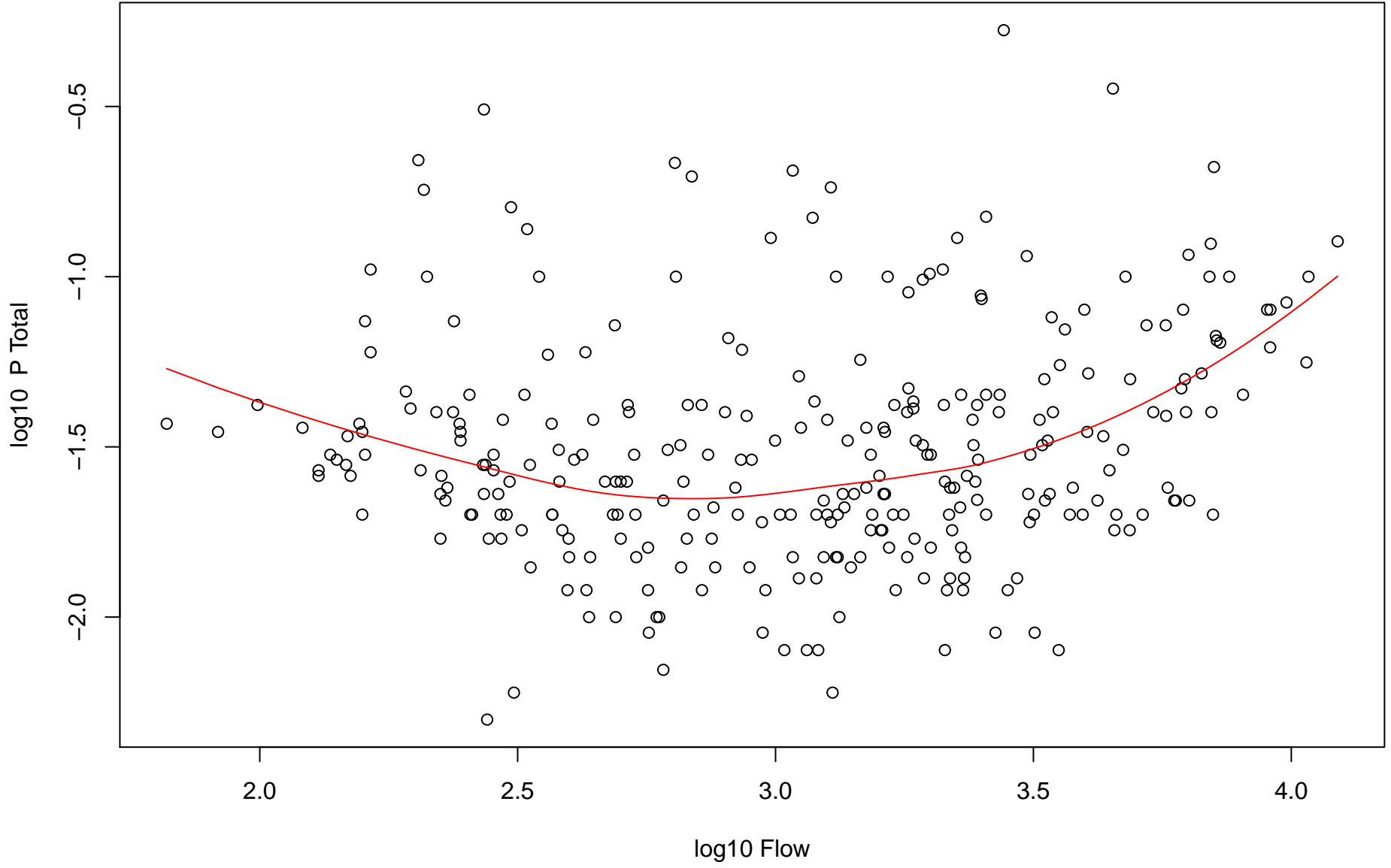
BST-00001-0.15



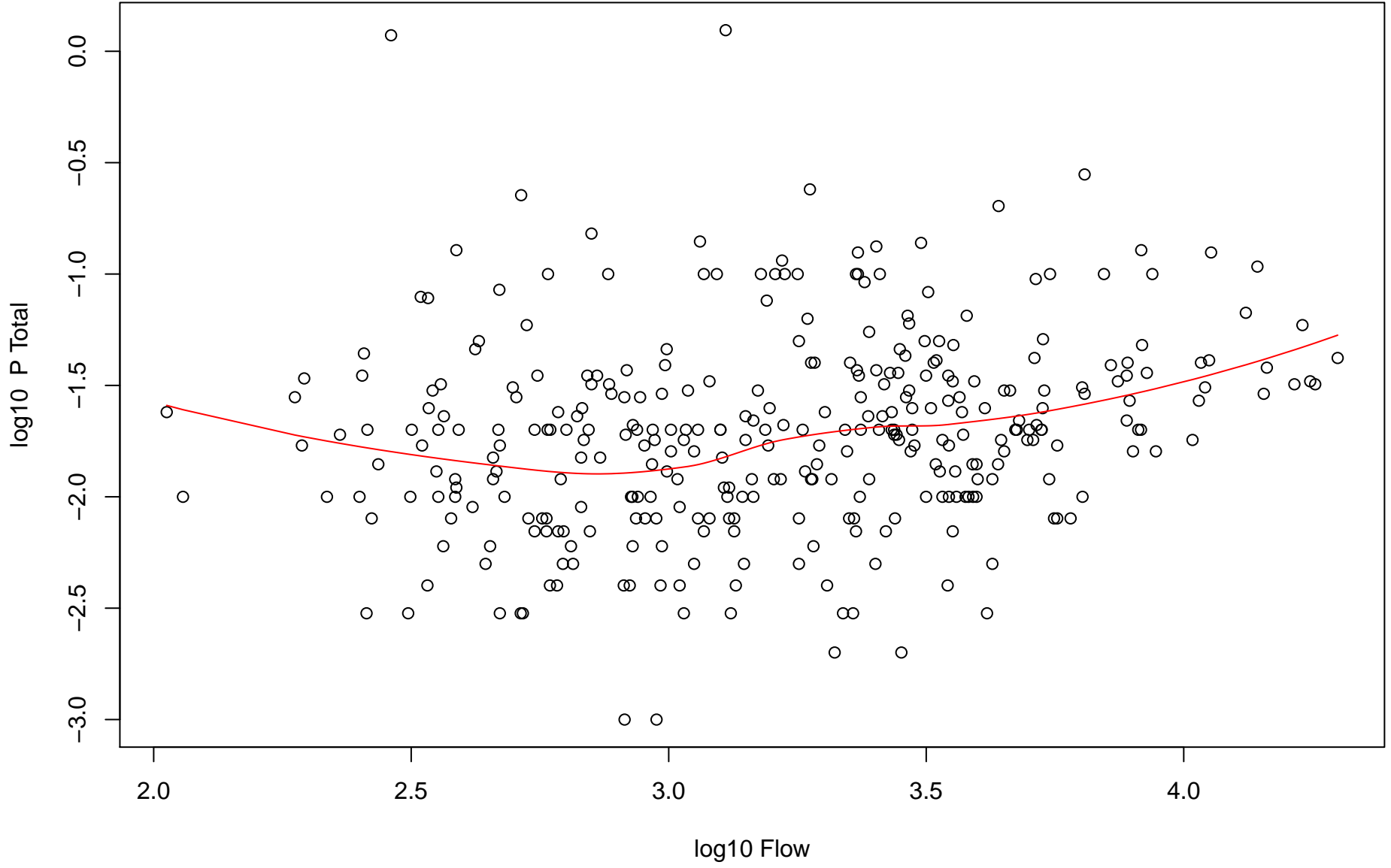
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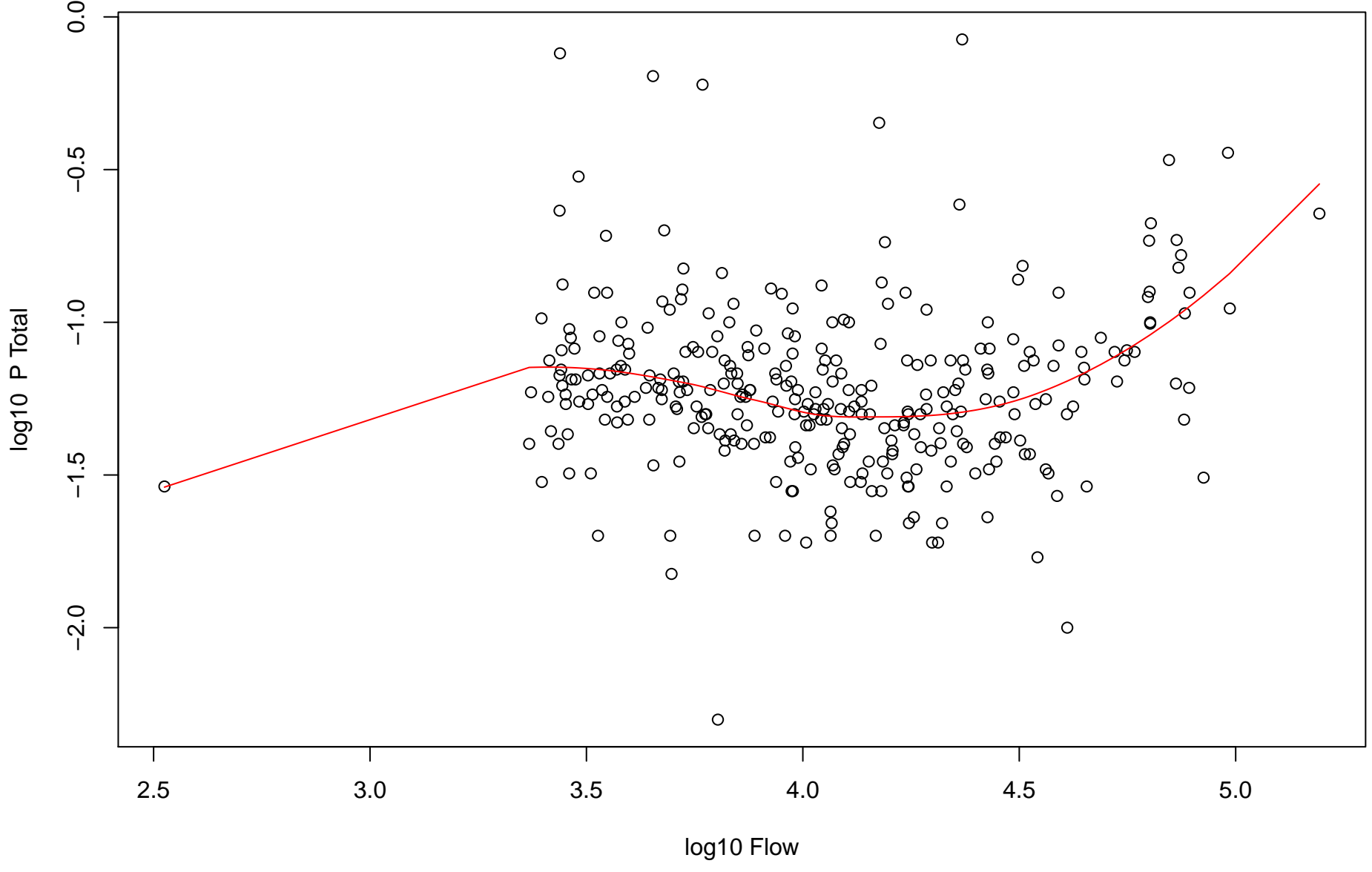
KE-00001-4.3



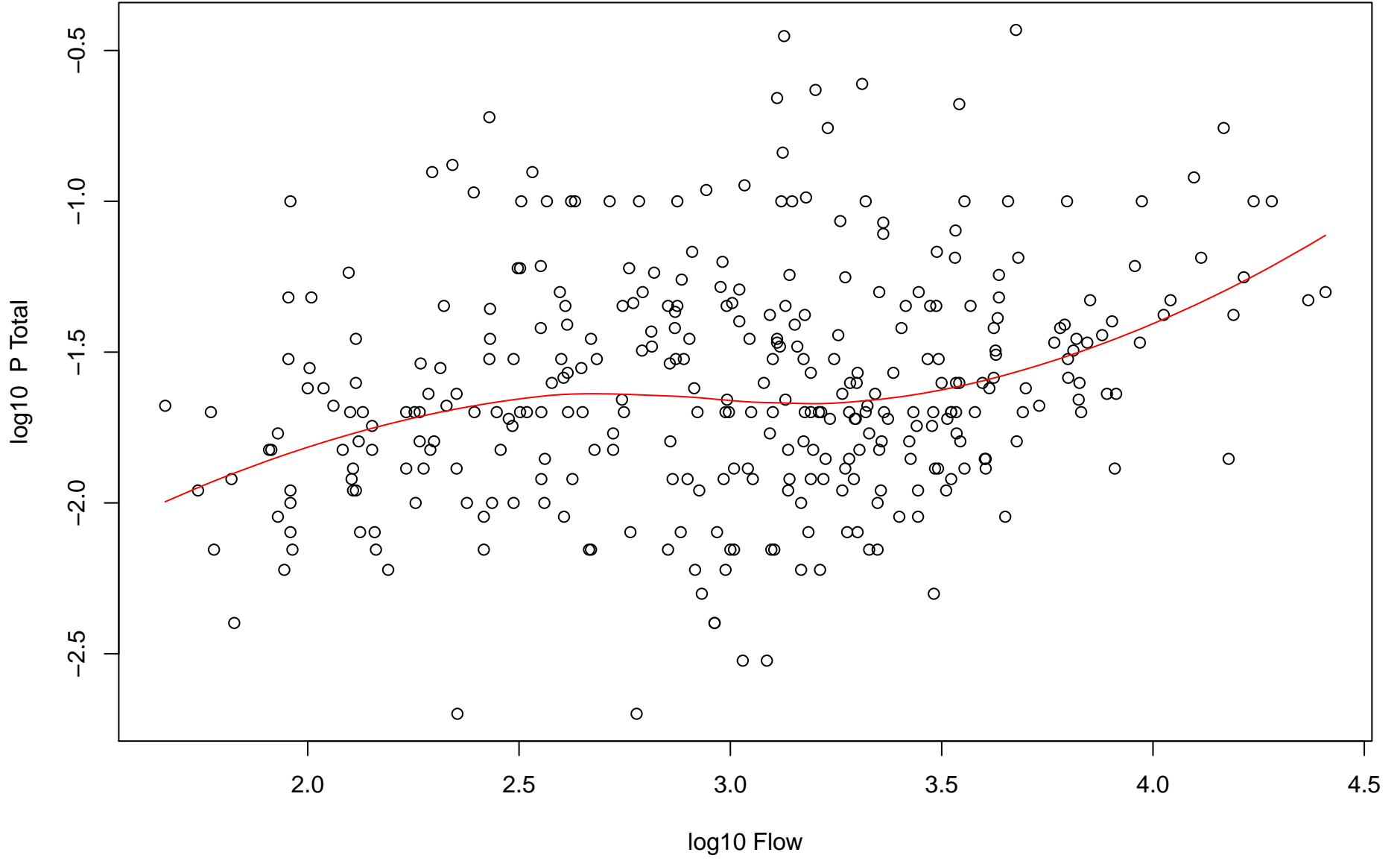
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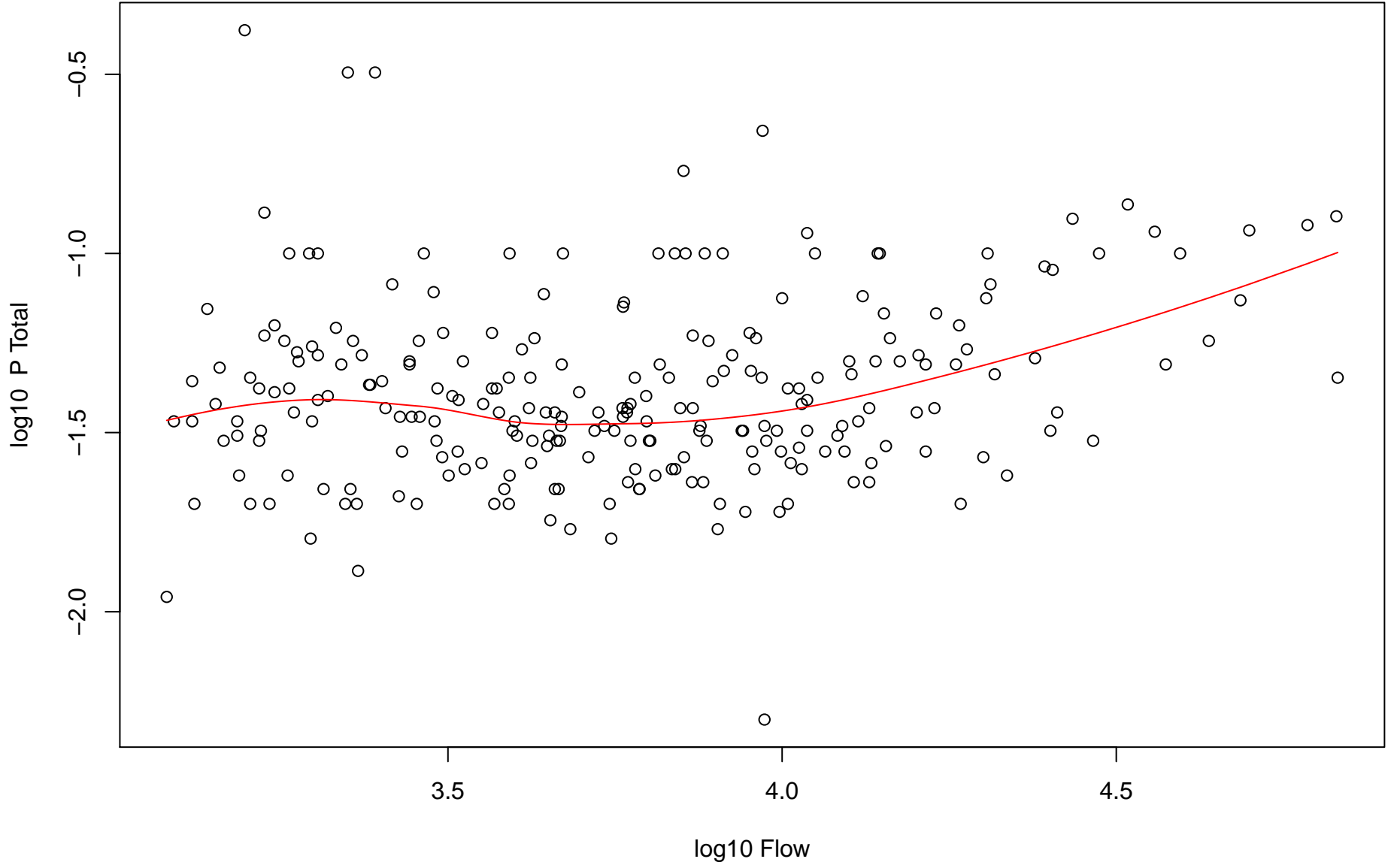
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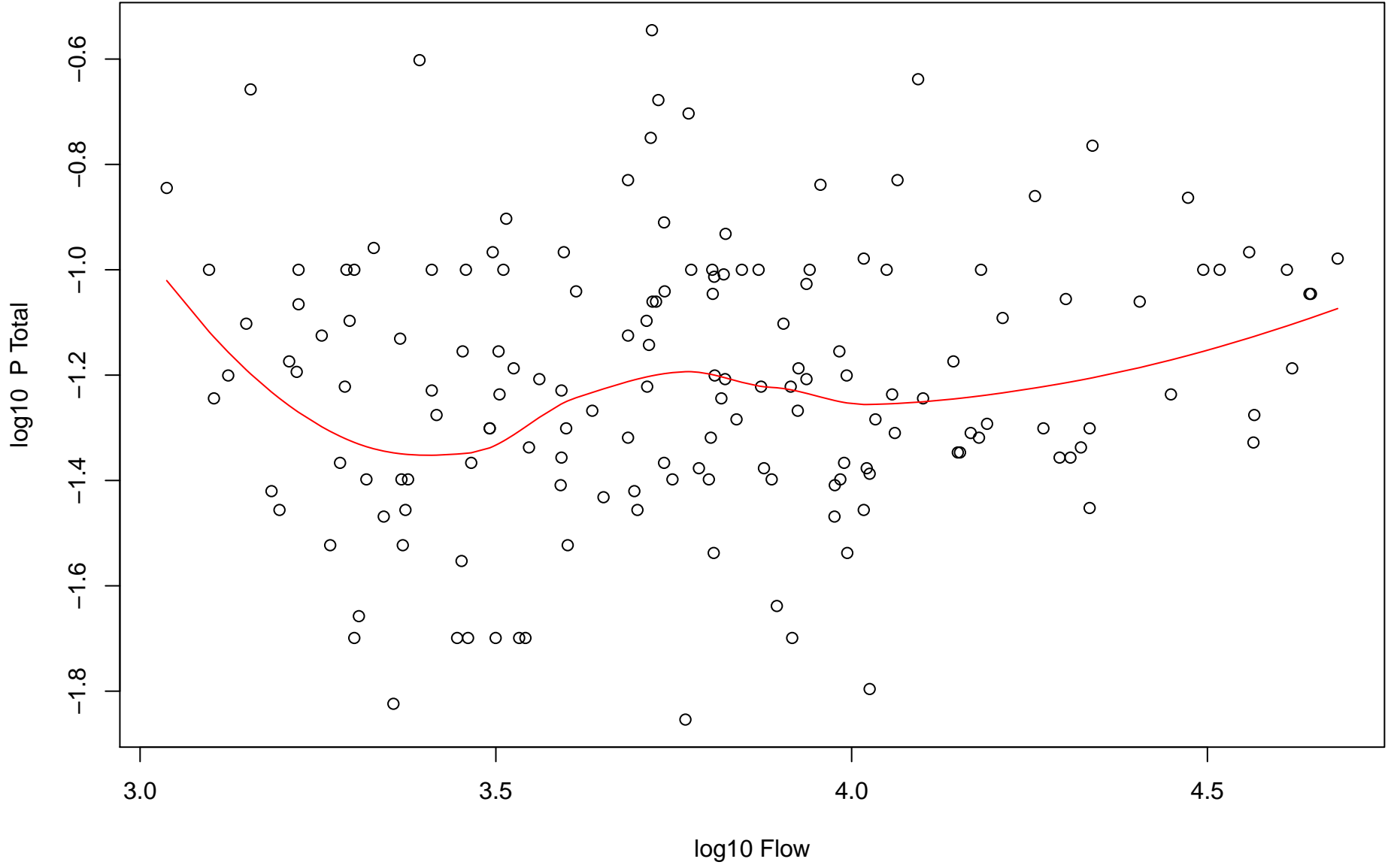
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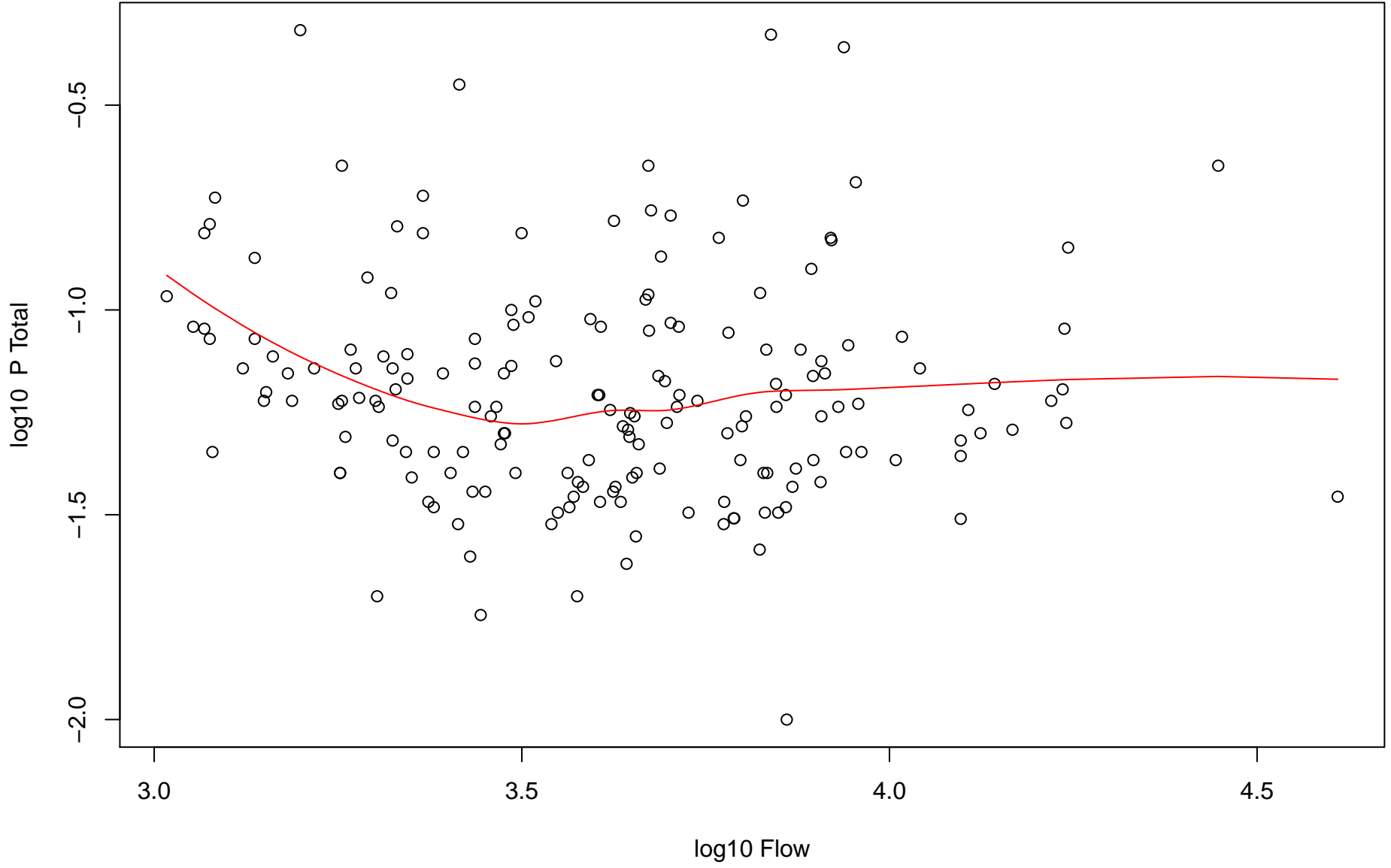
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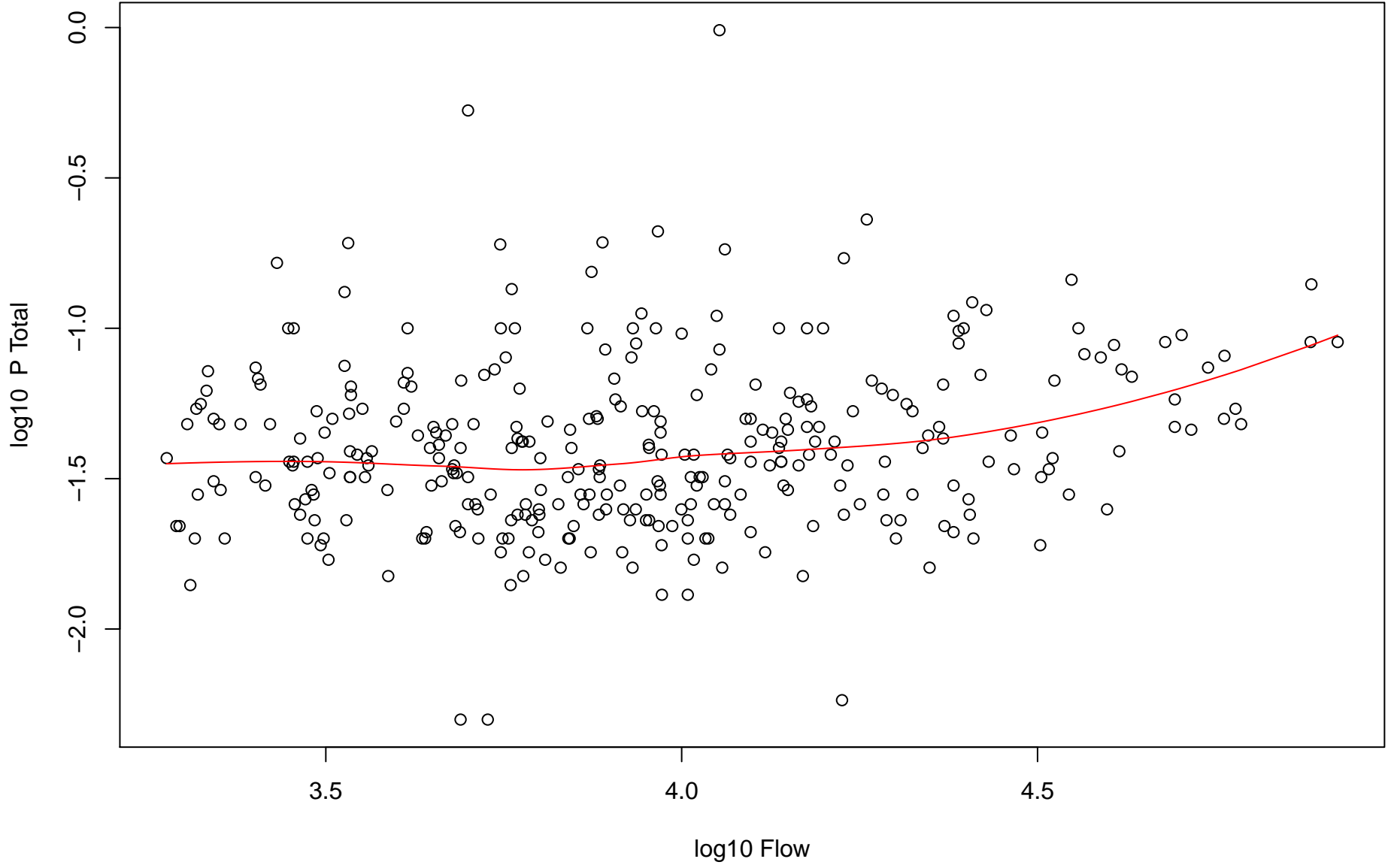
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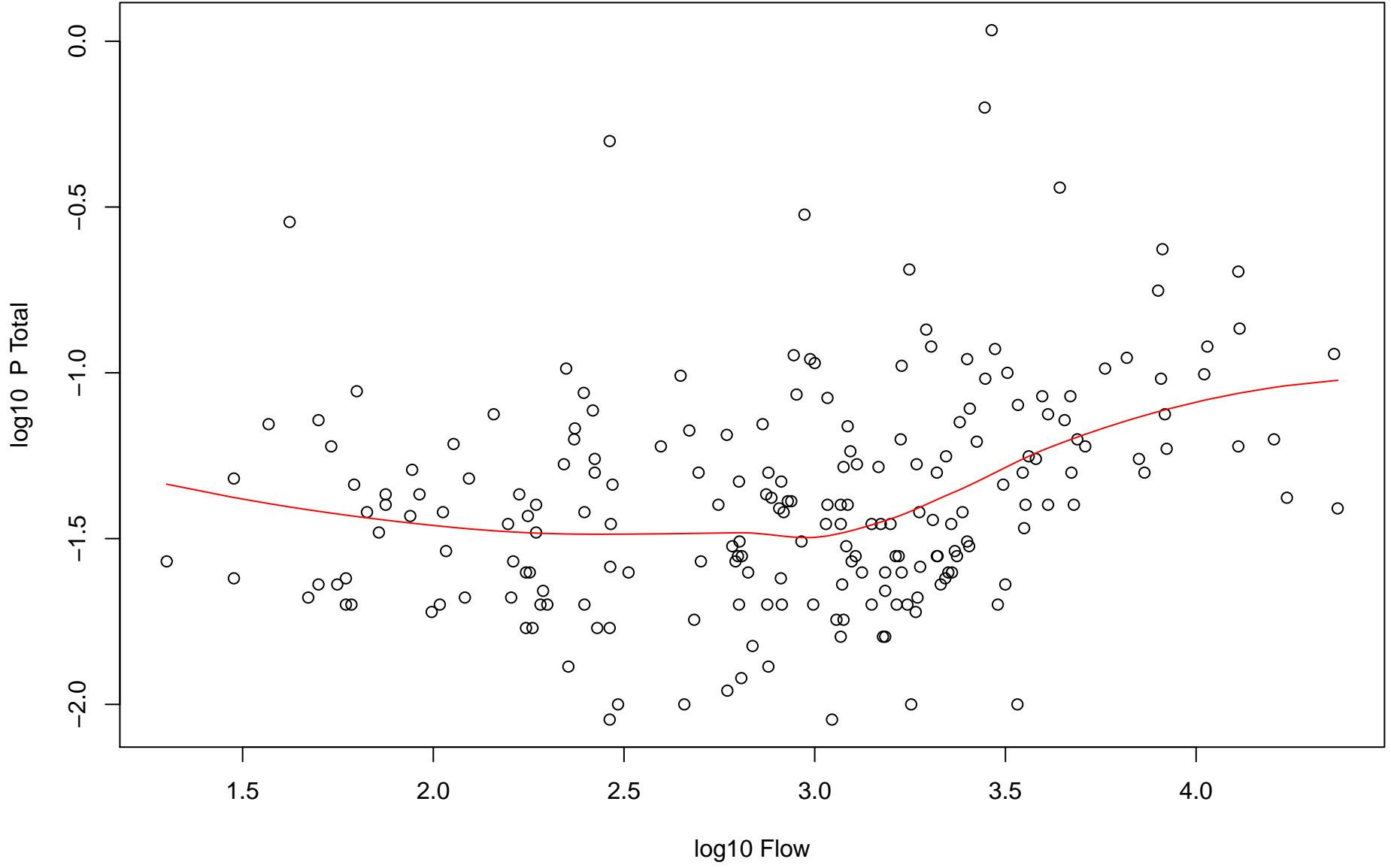
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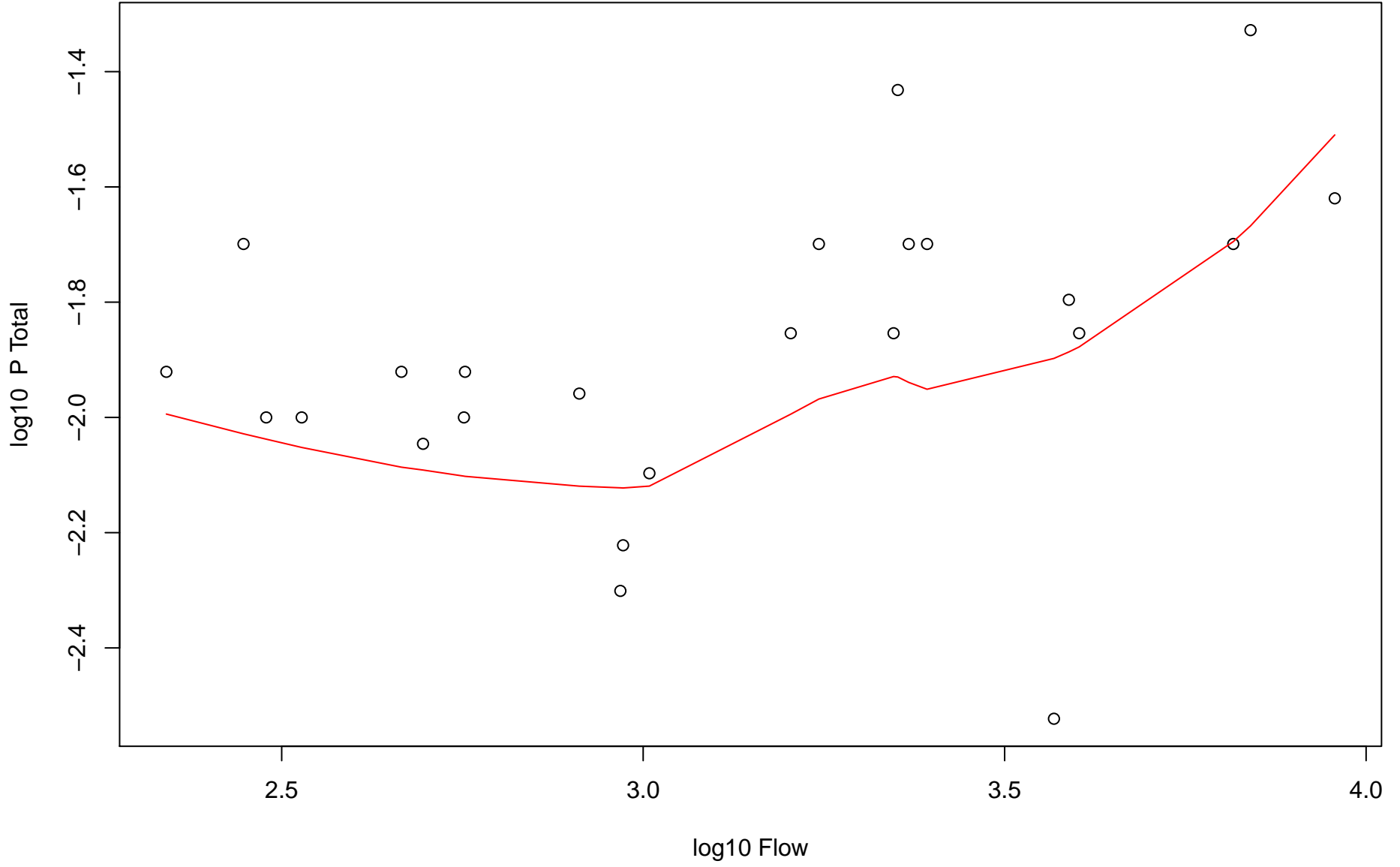
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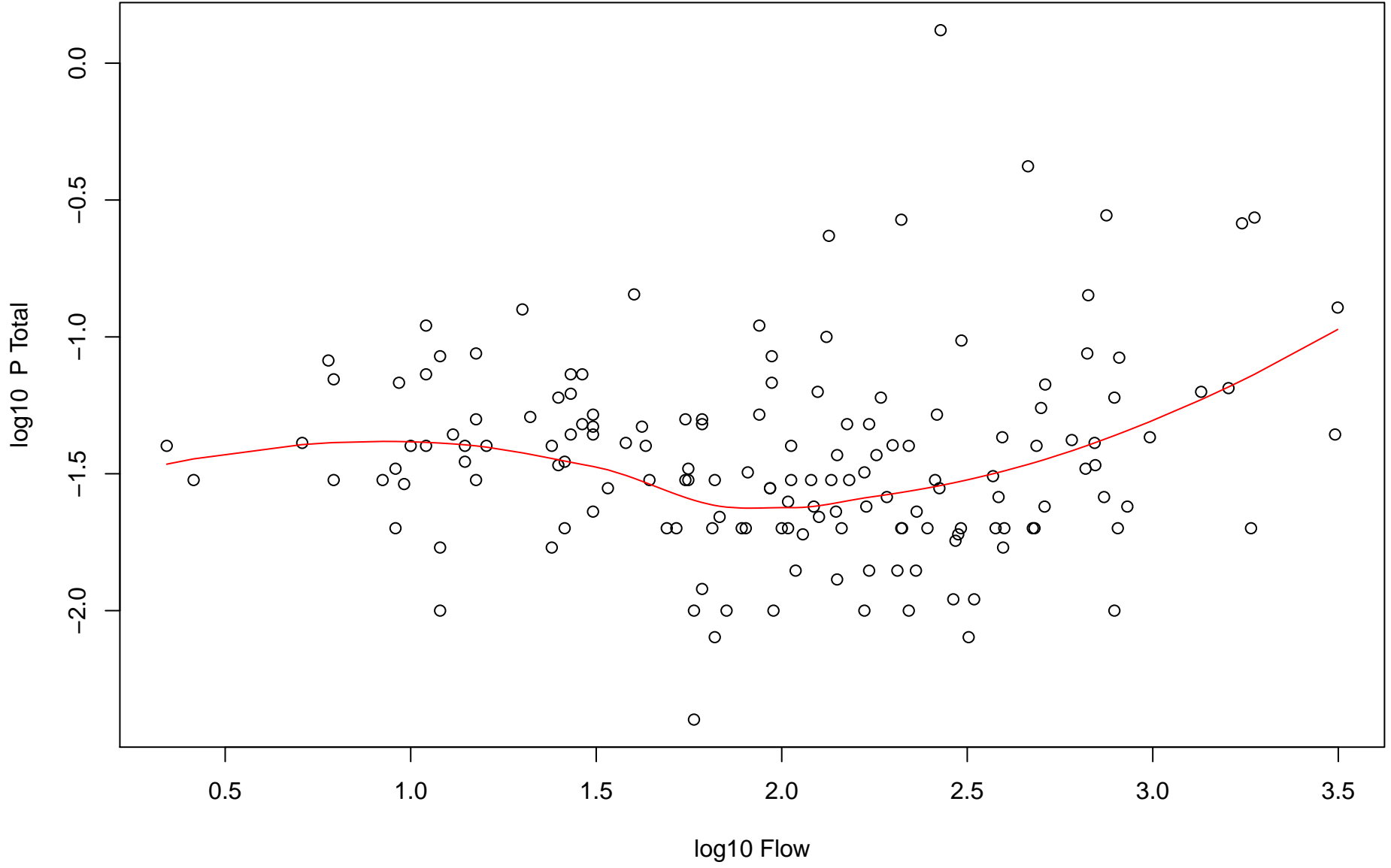
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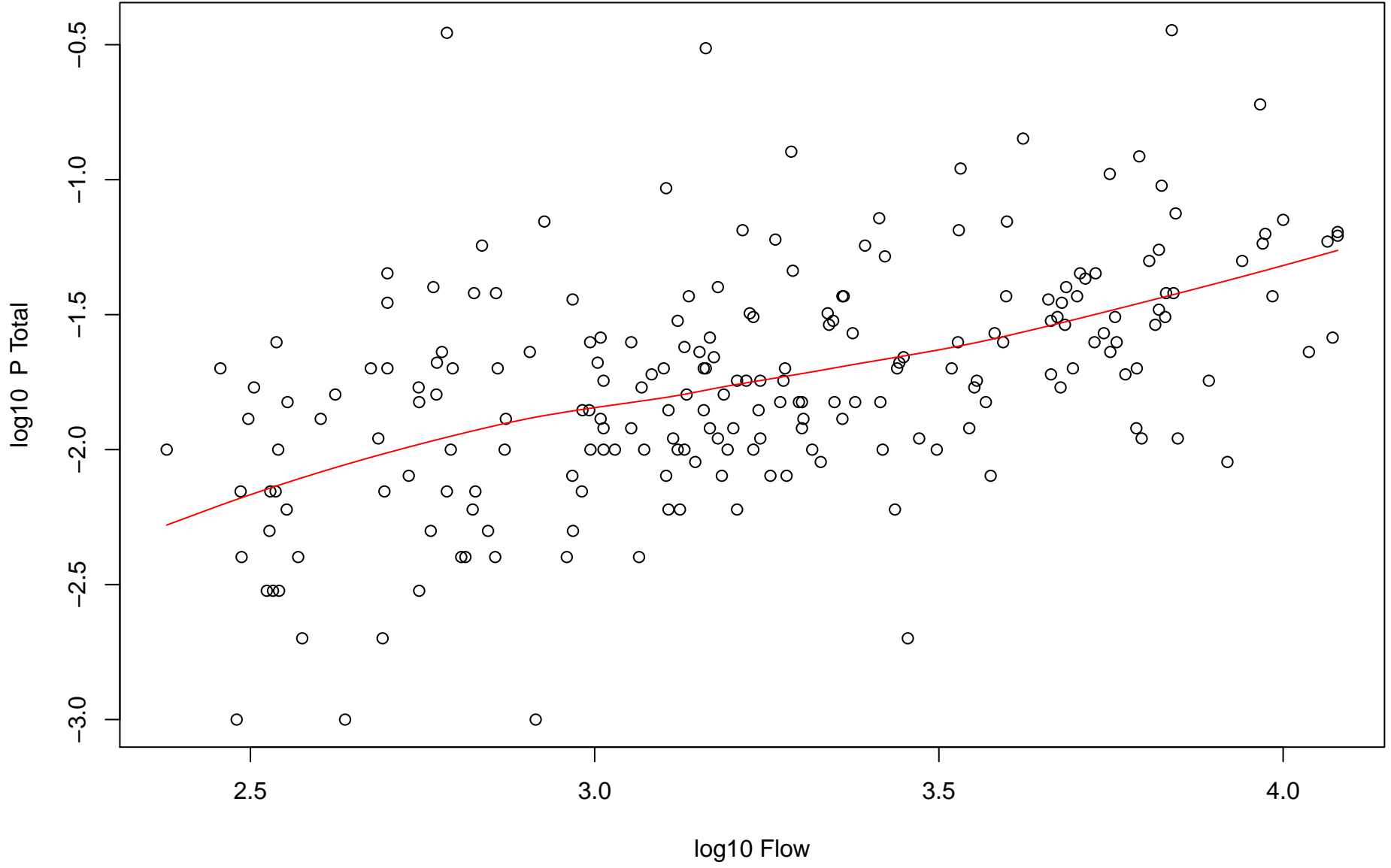
MC-00001-30



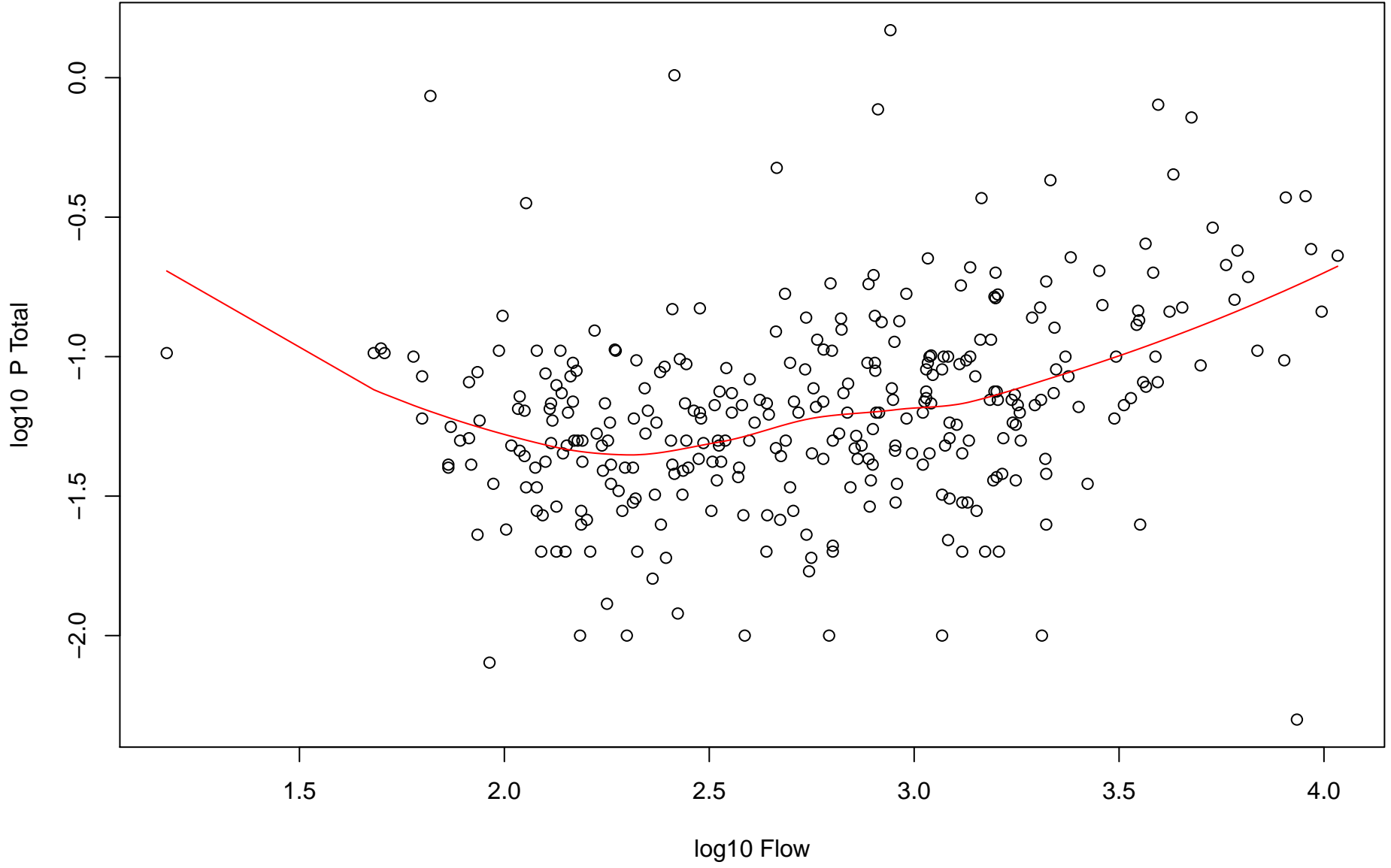
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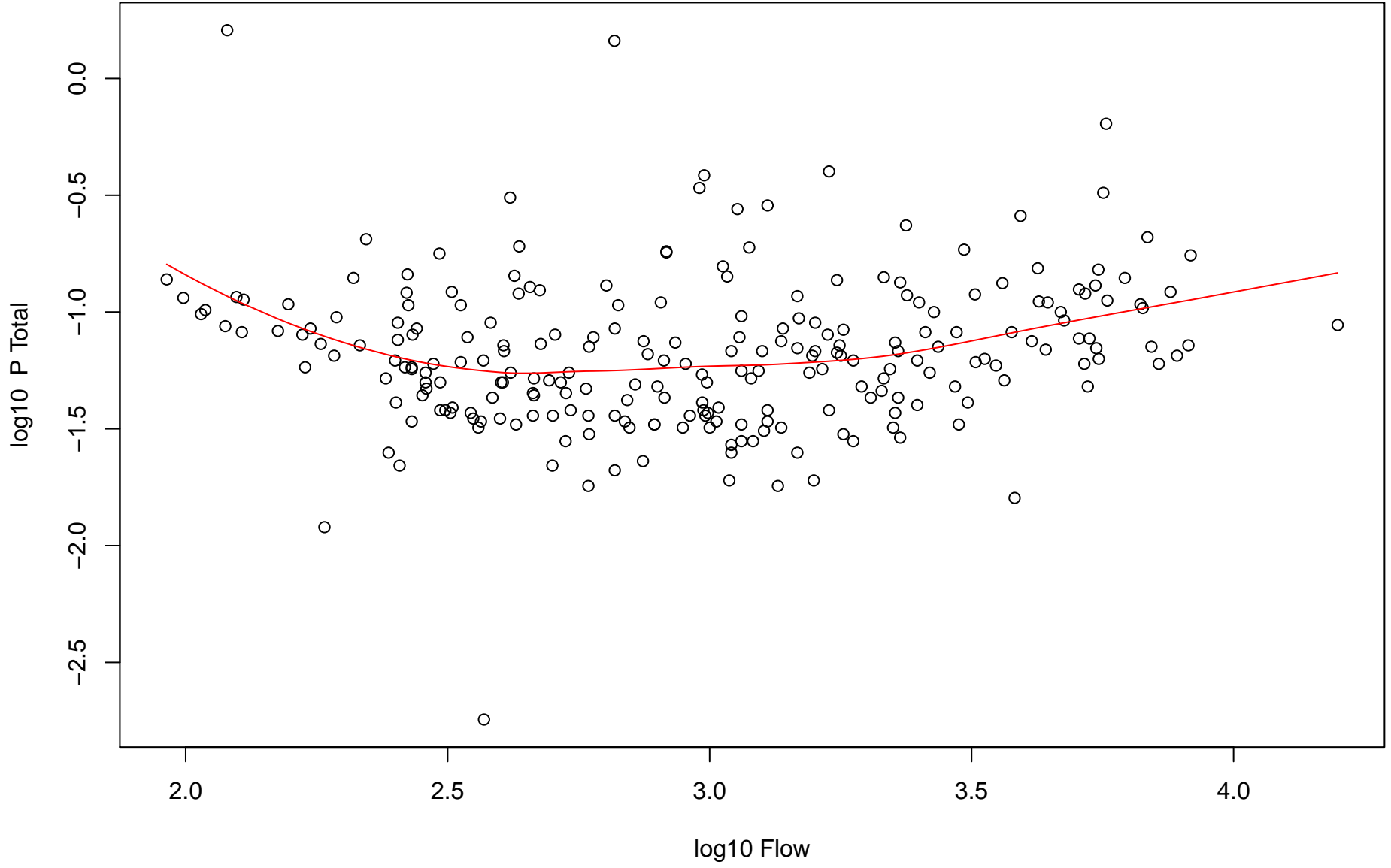
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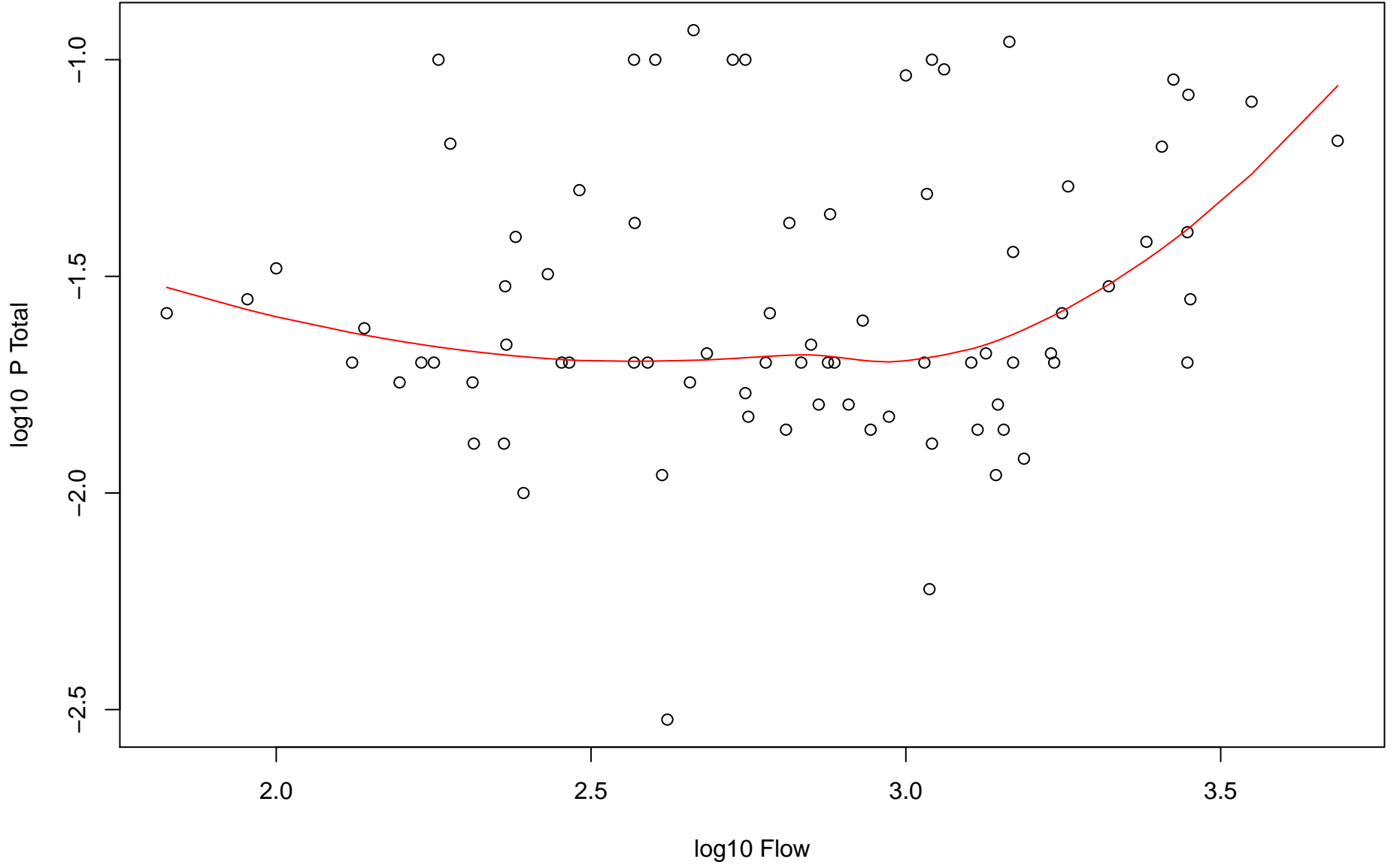
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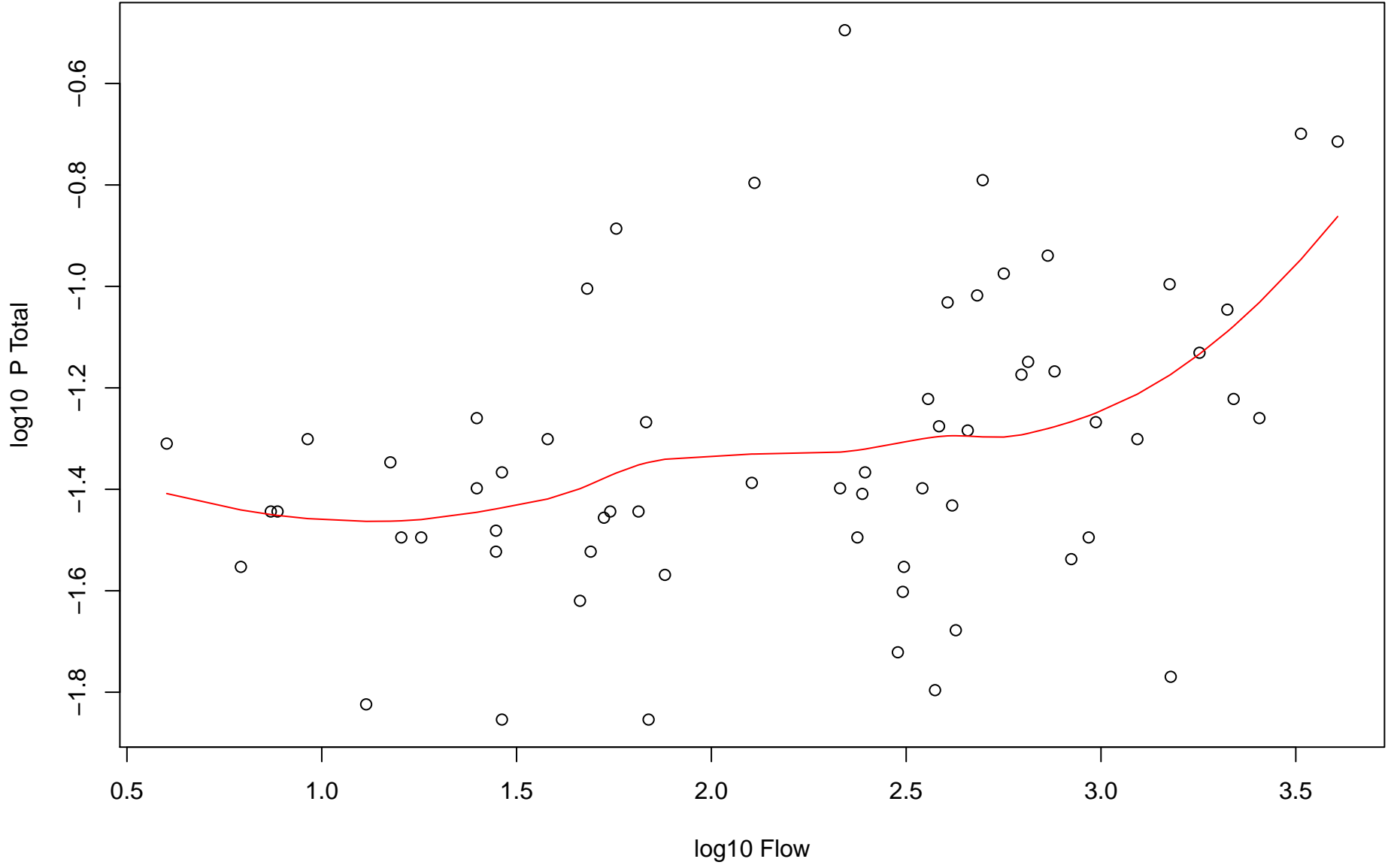
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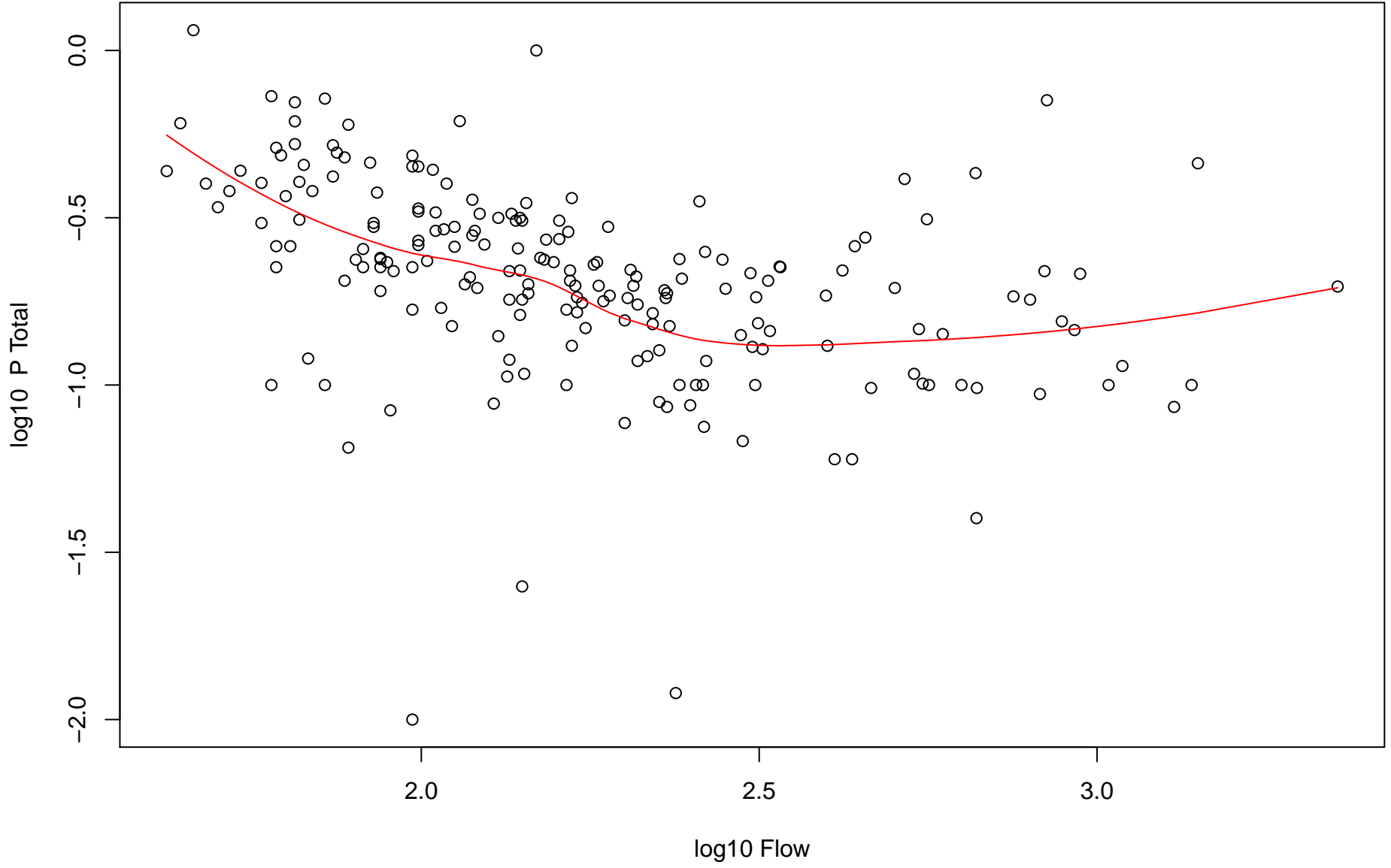
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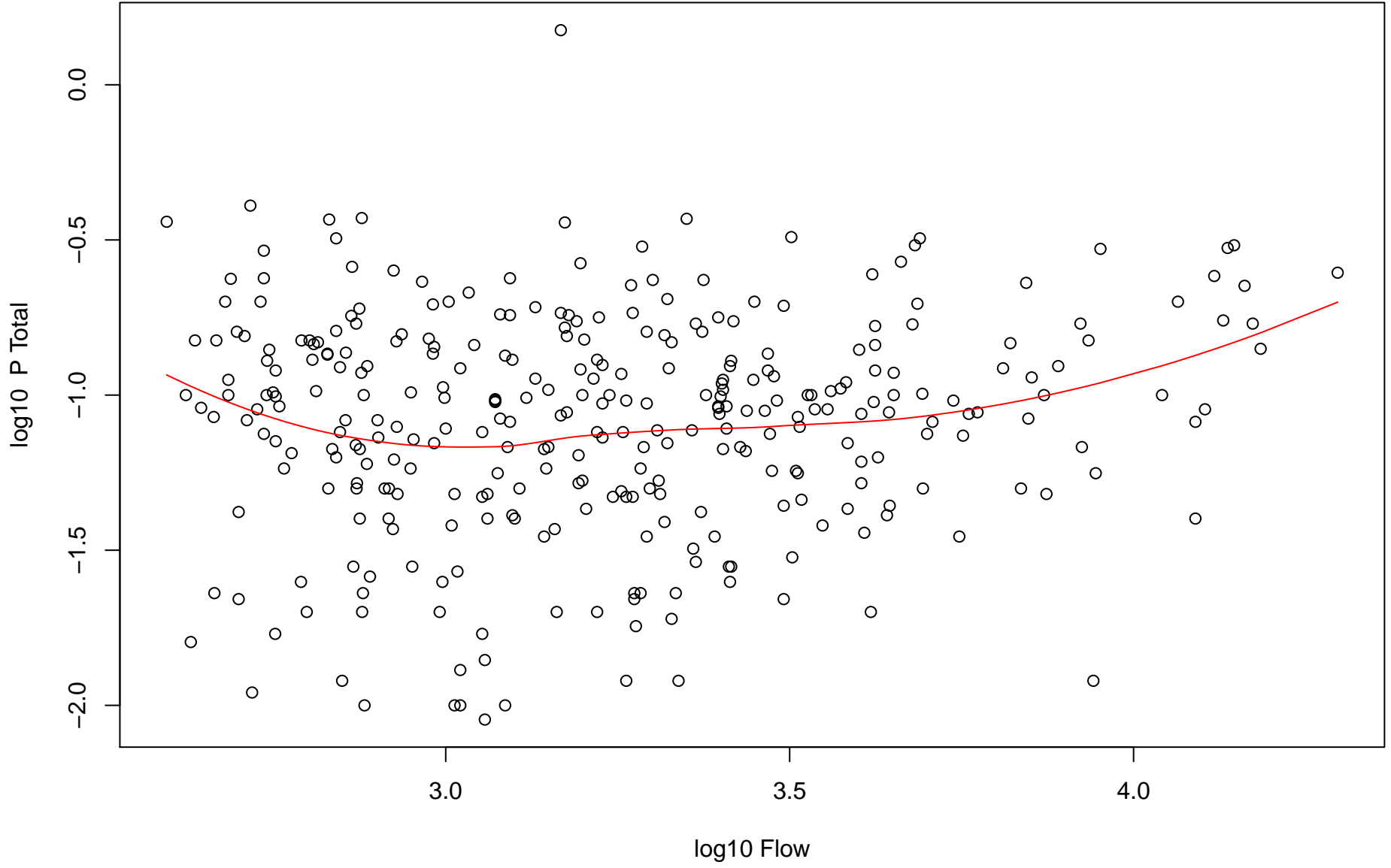
OMN-00006-12.3



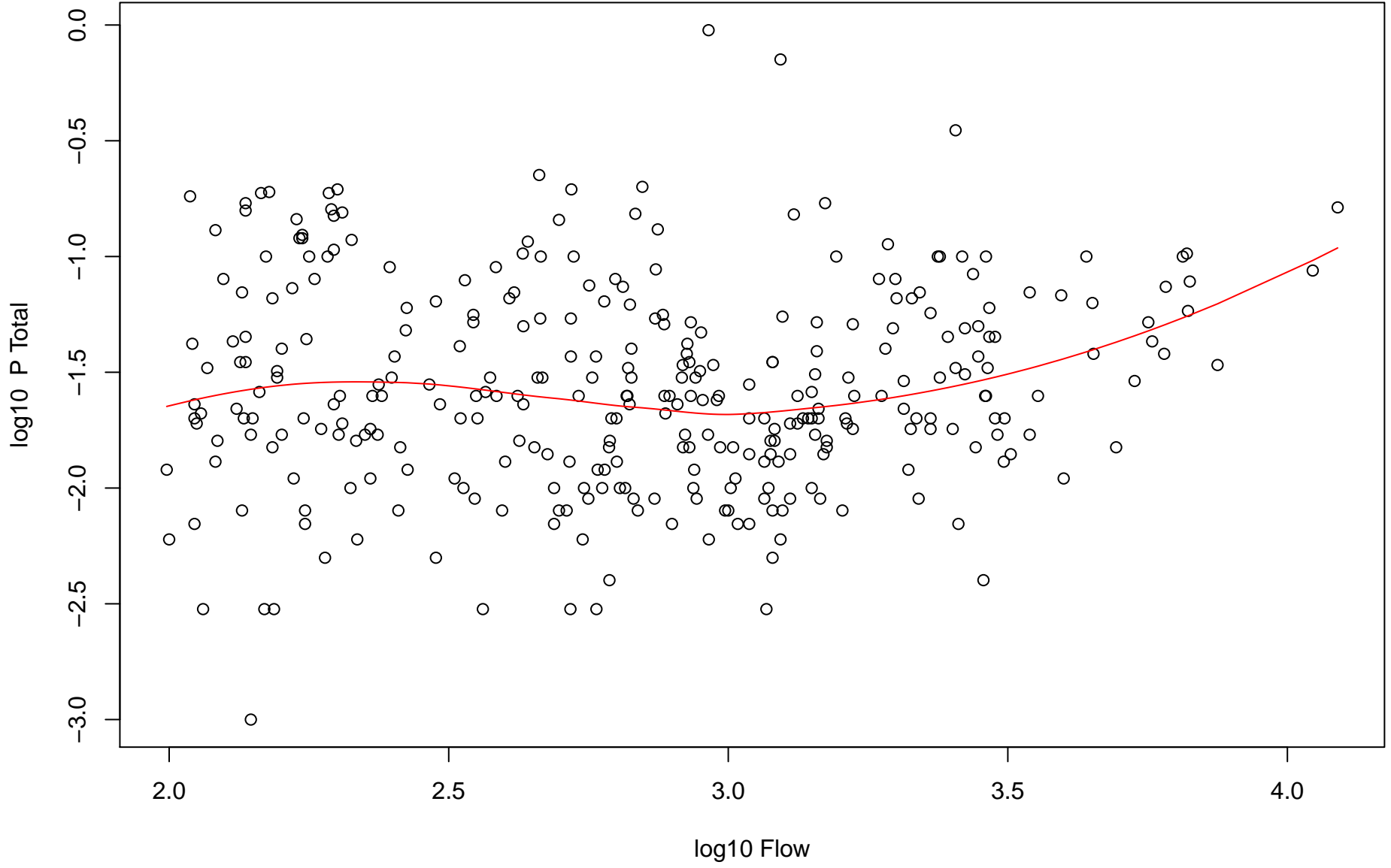
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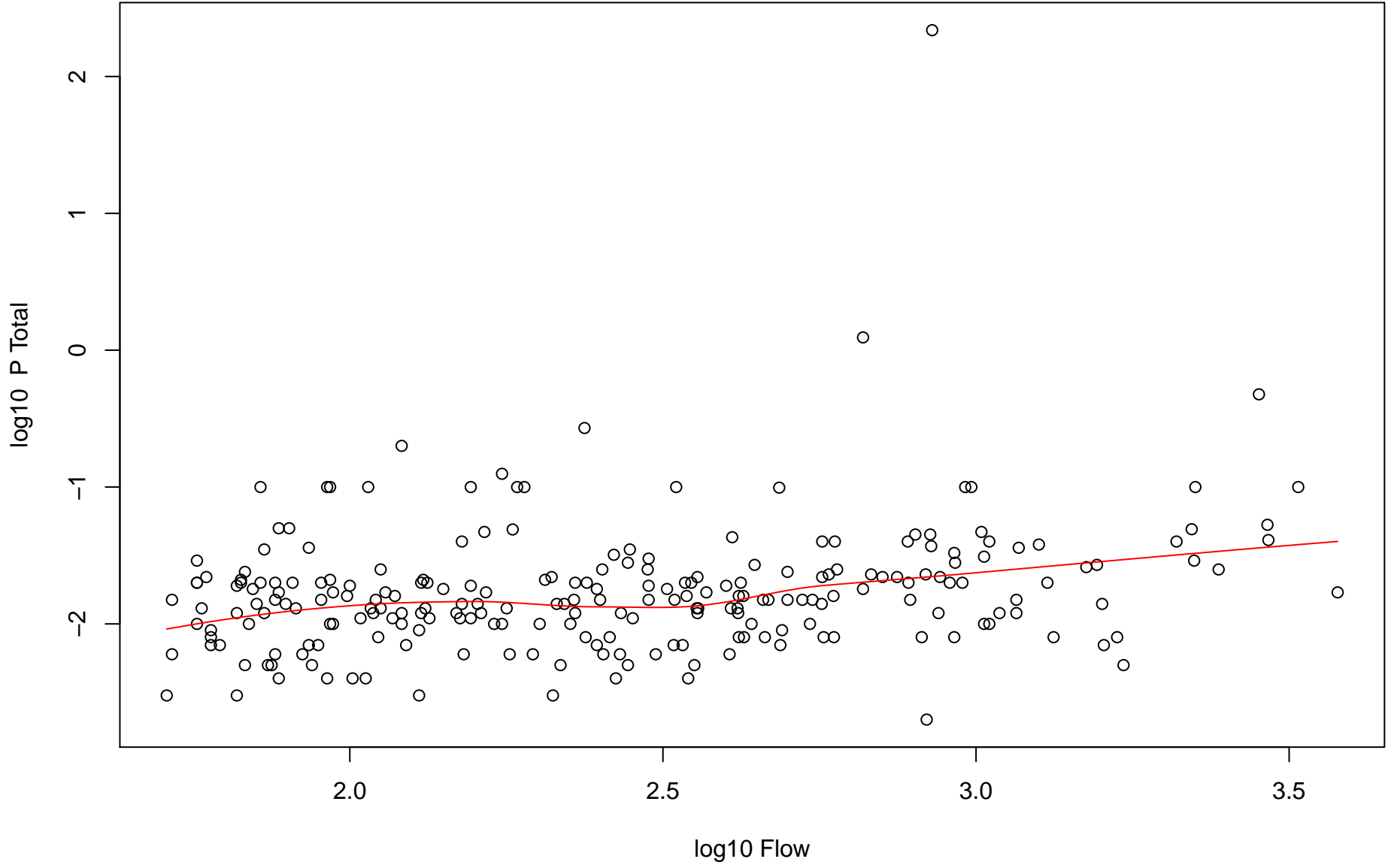
PS-00001-0.9



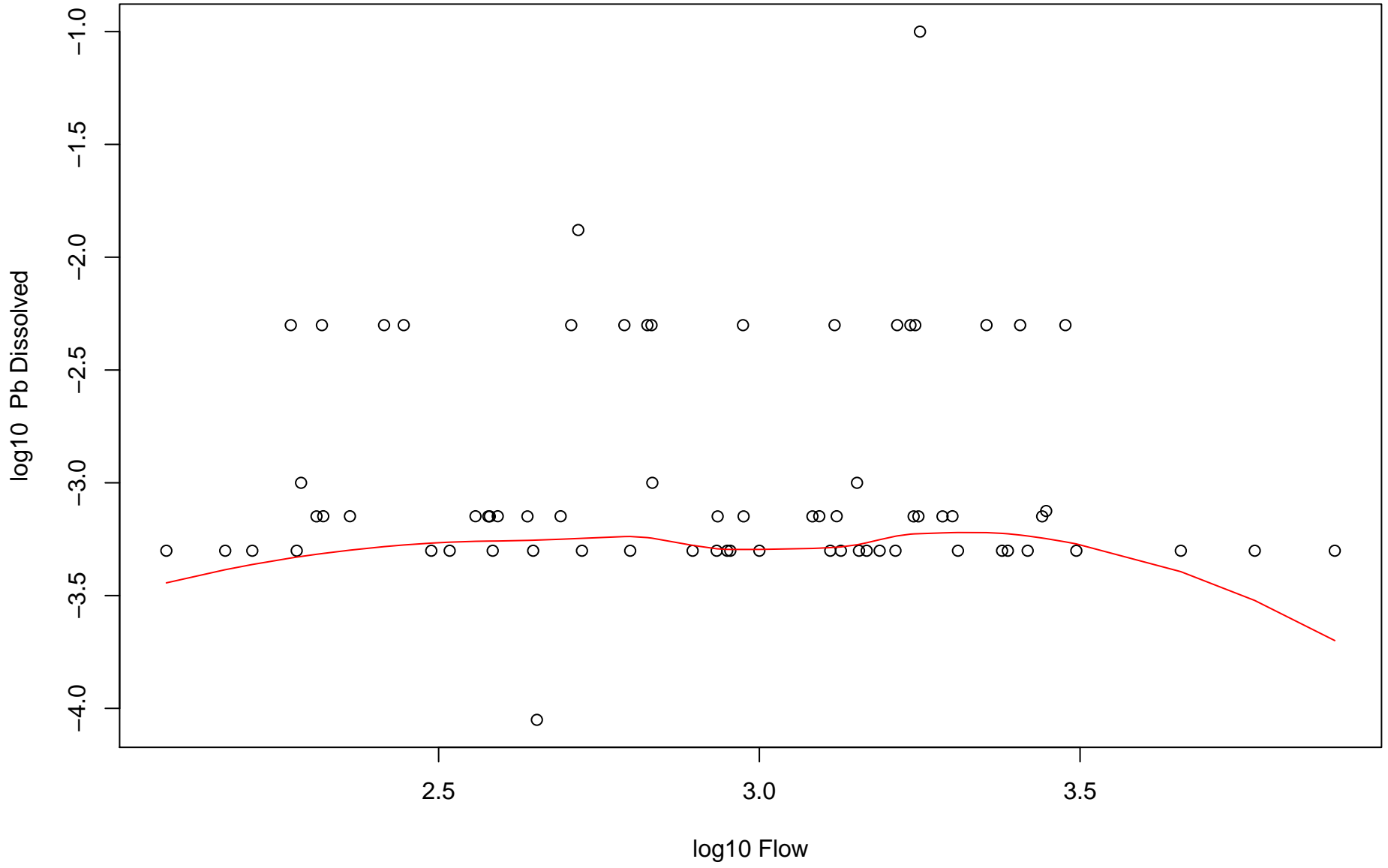
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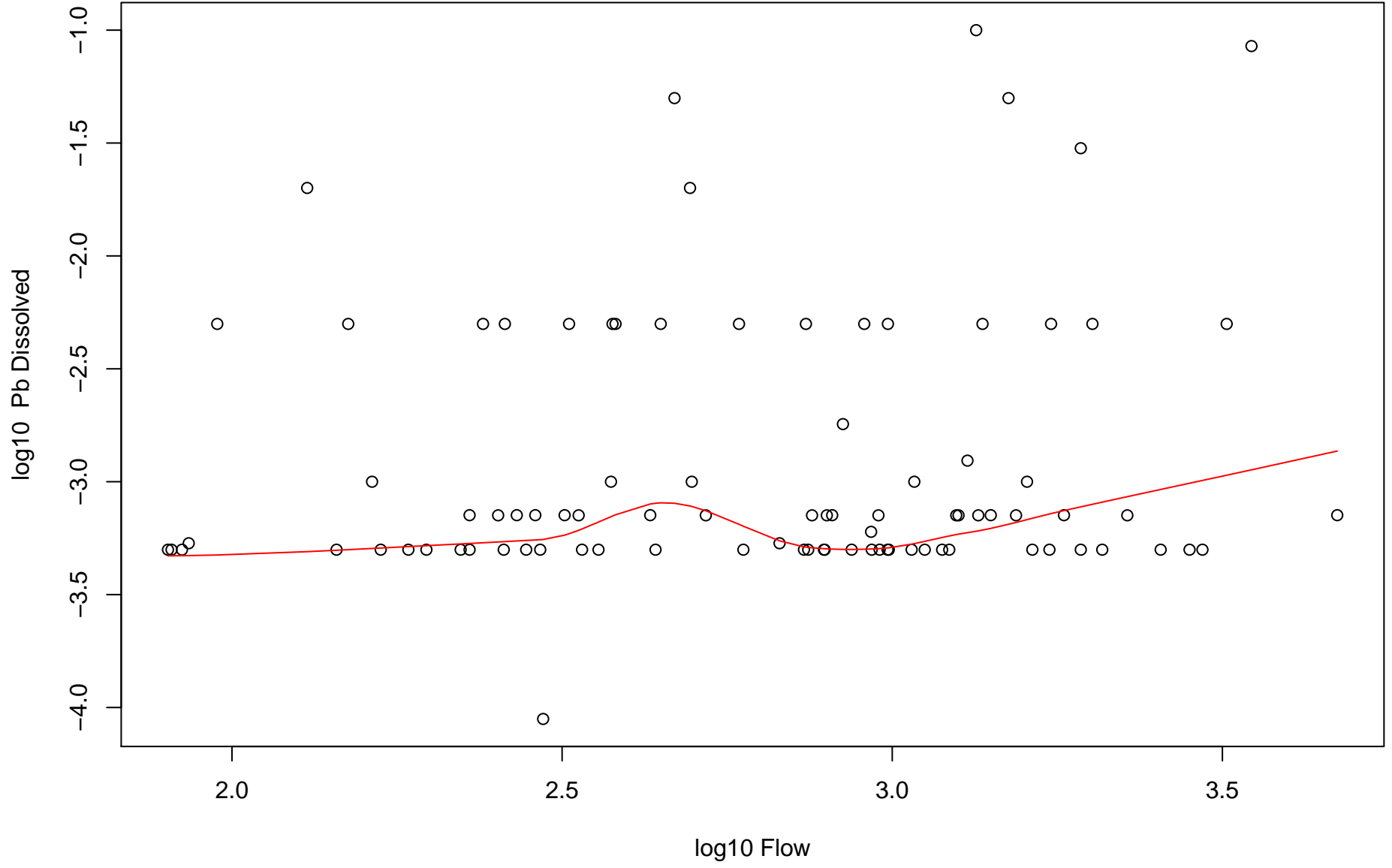
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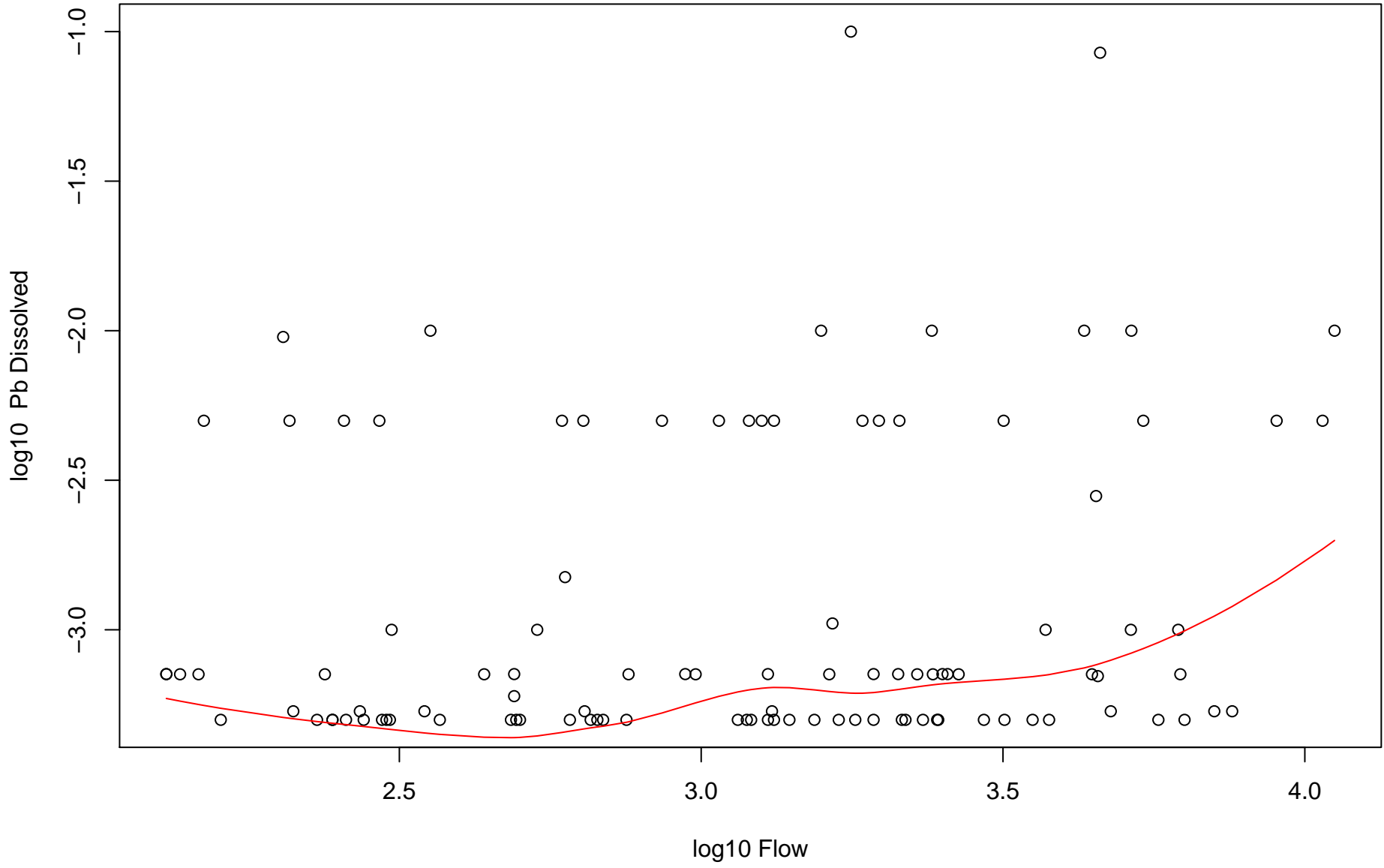
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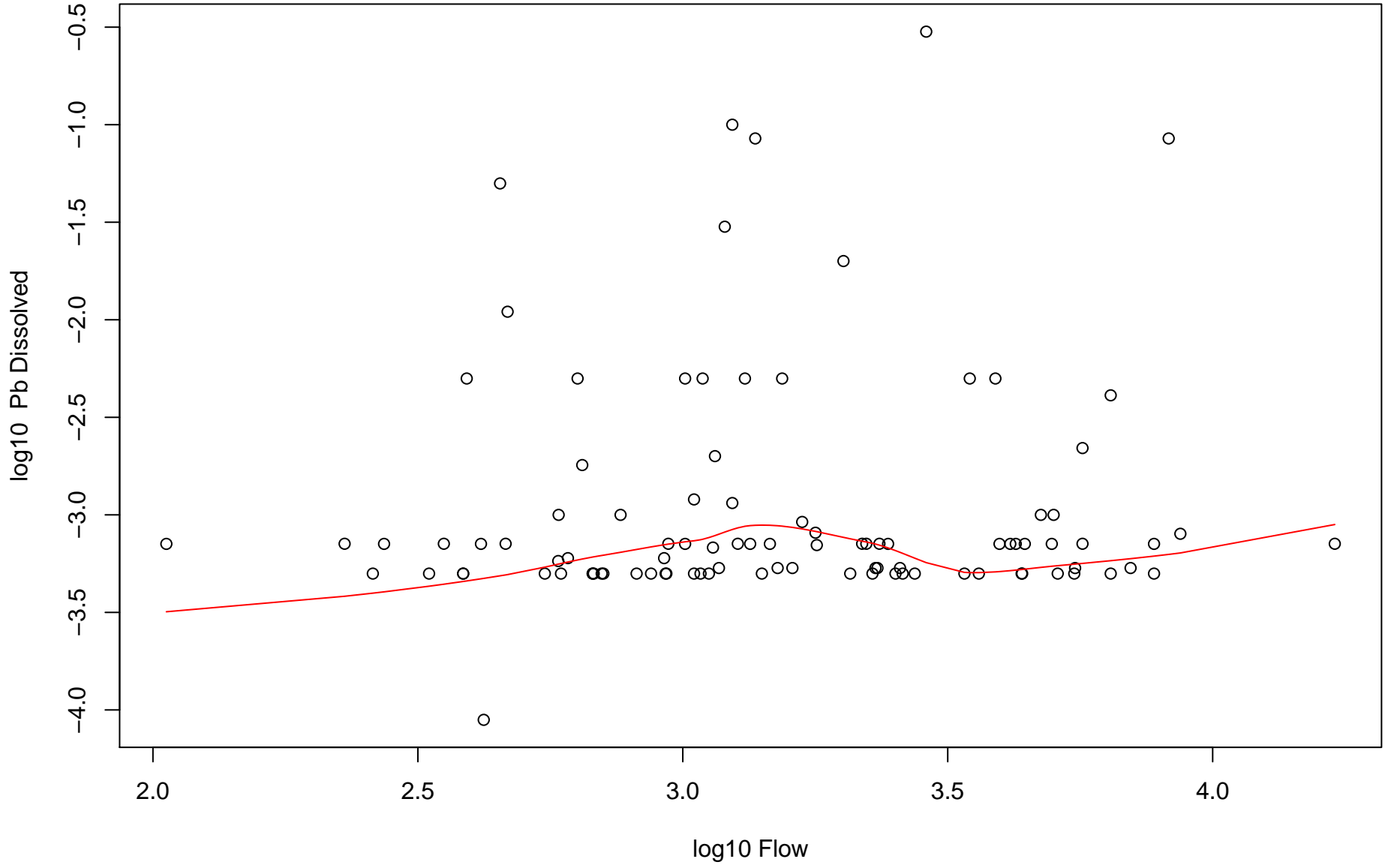
KC-00001-11.6



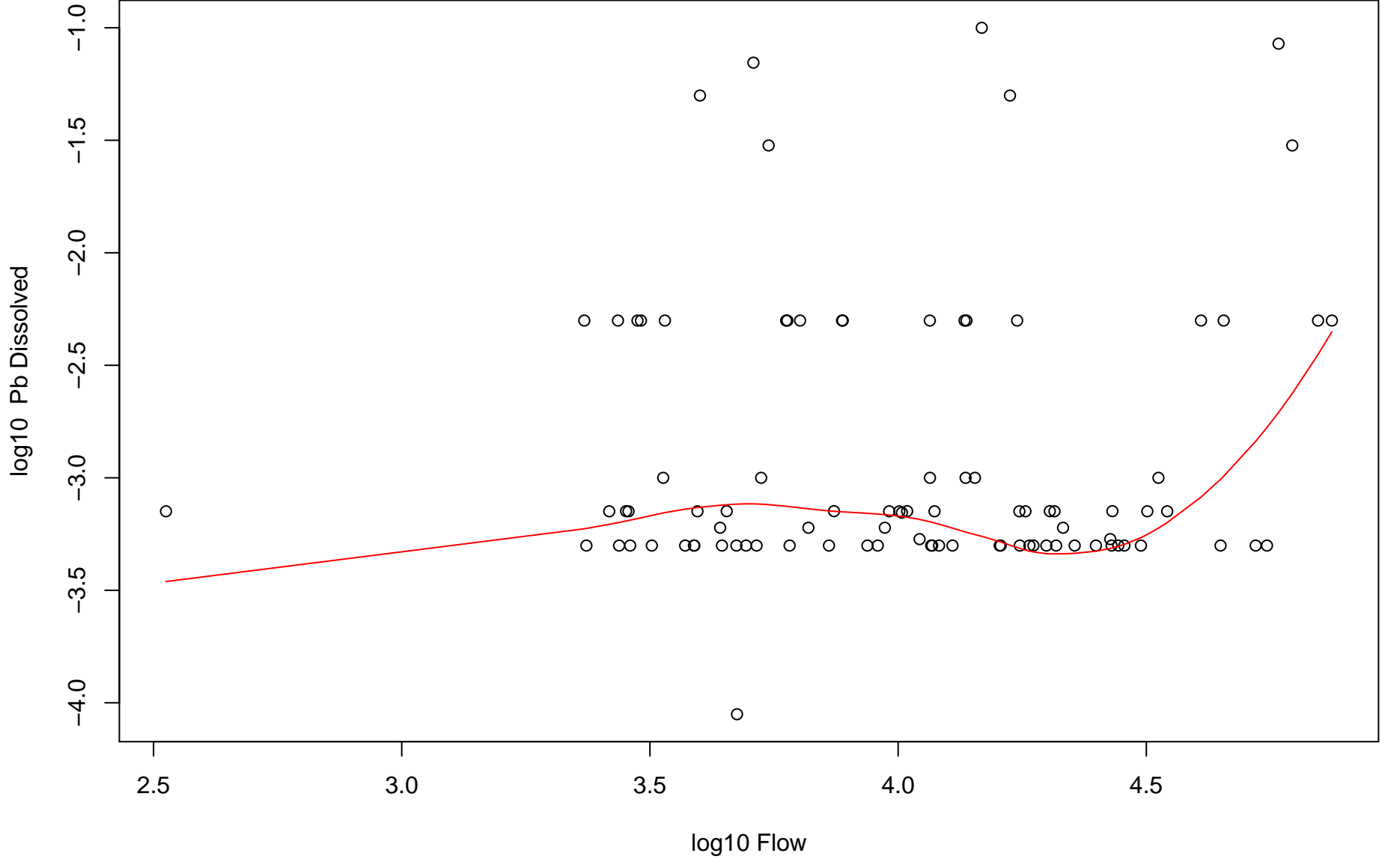
KE-00001-4.3



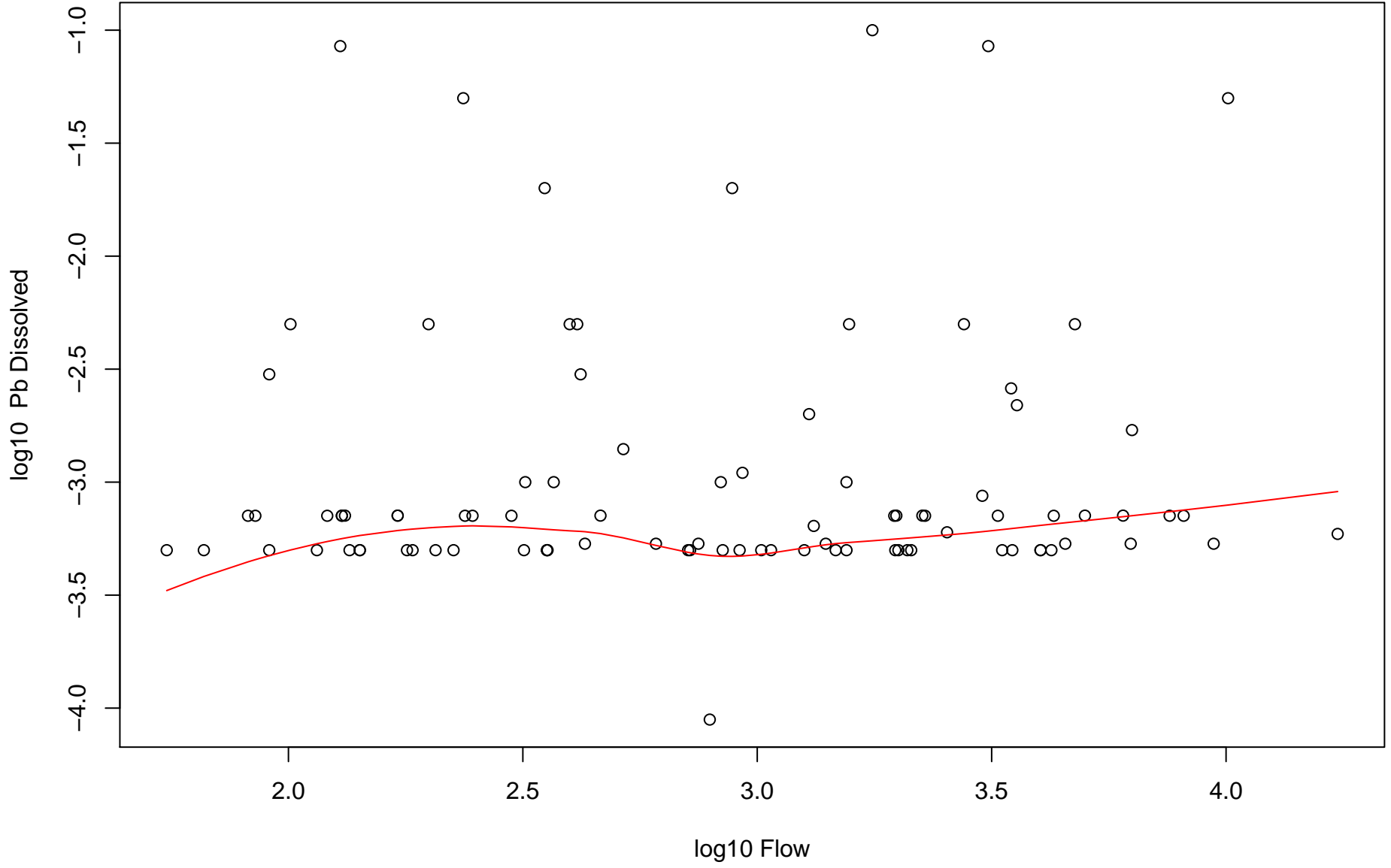
KG-00001-8.25



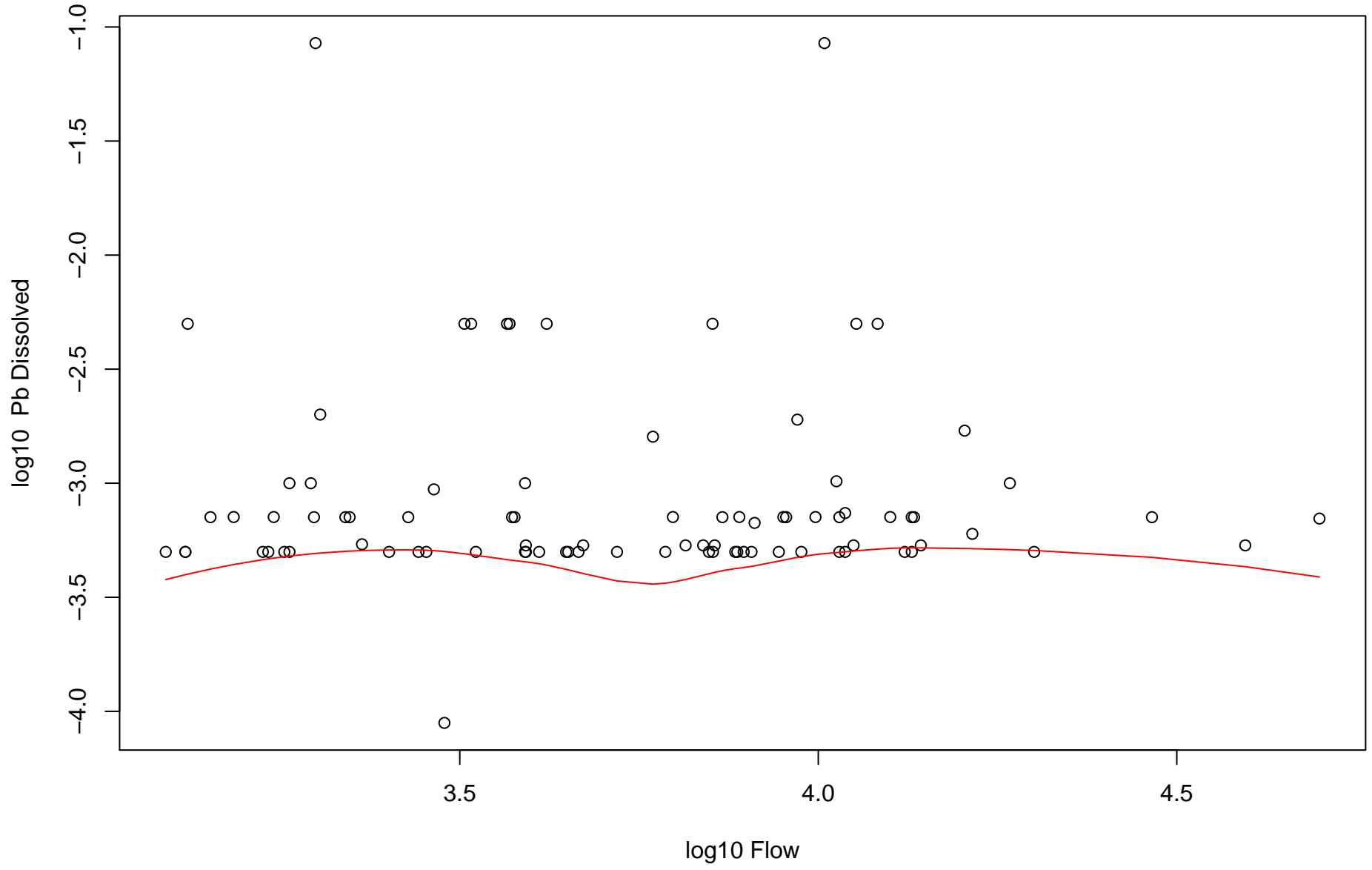
KL-00001-31.7



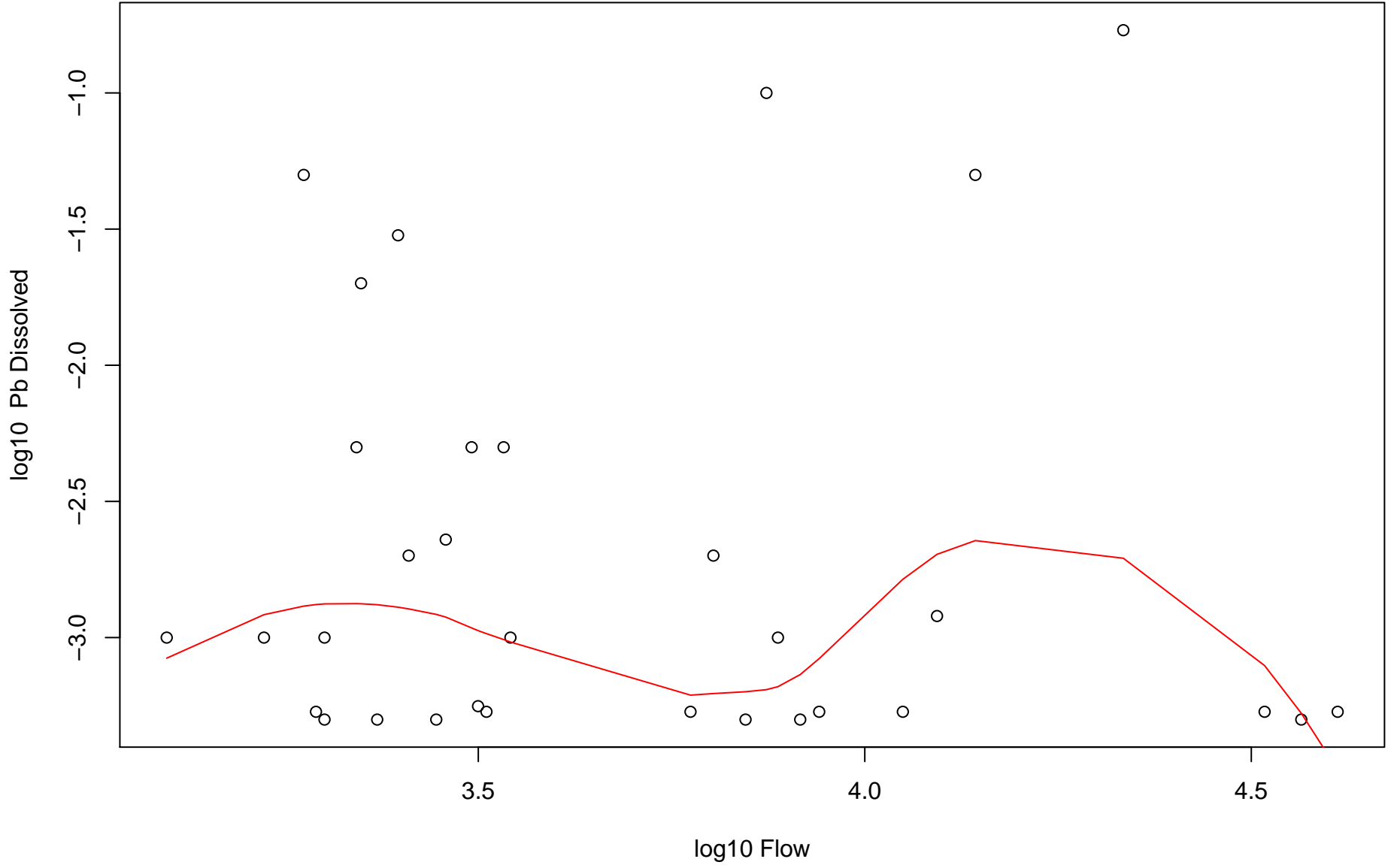
KNG-00001-1.6



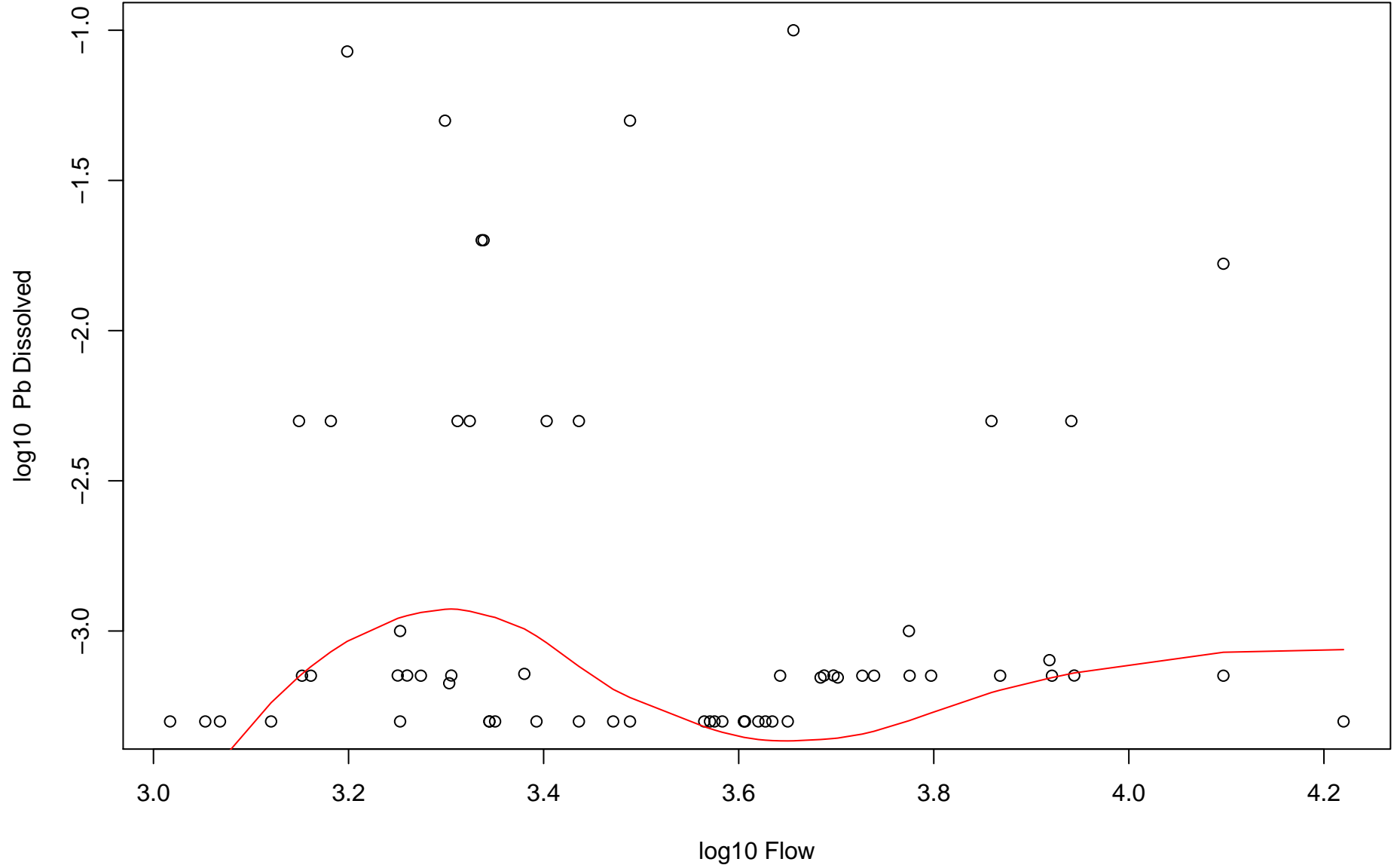
KNL-00001-1.2



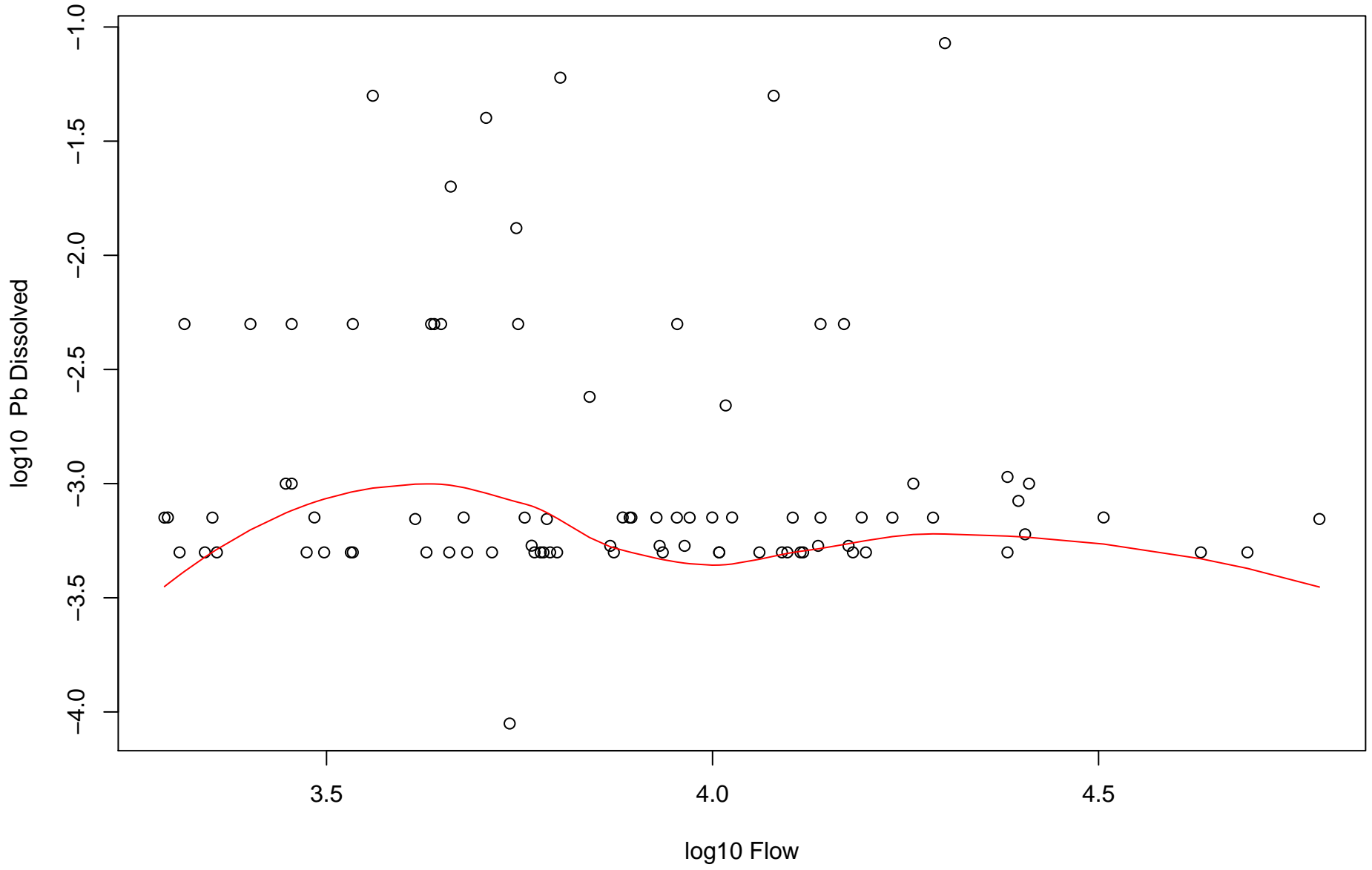
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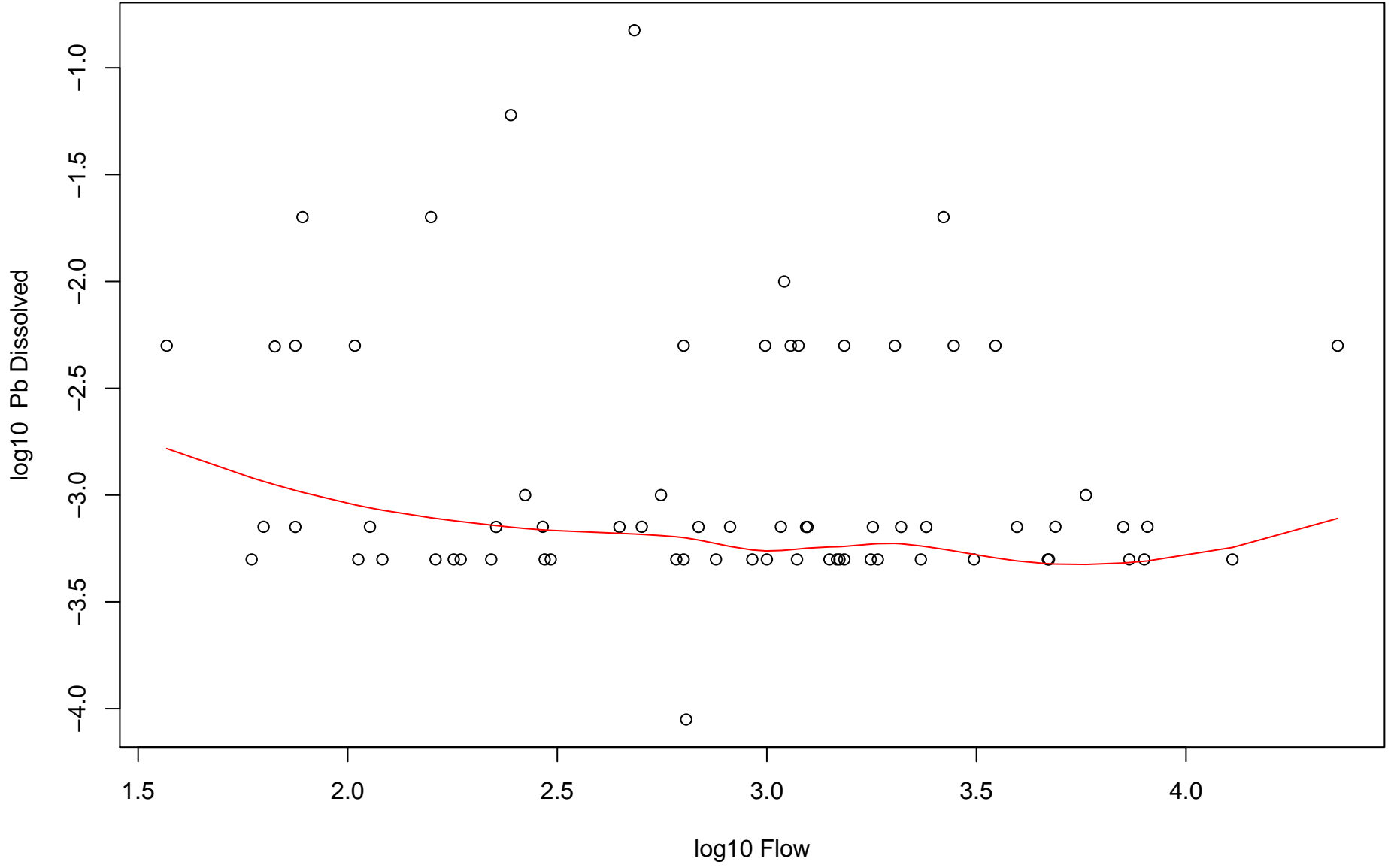
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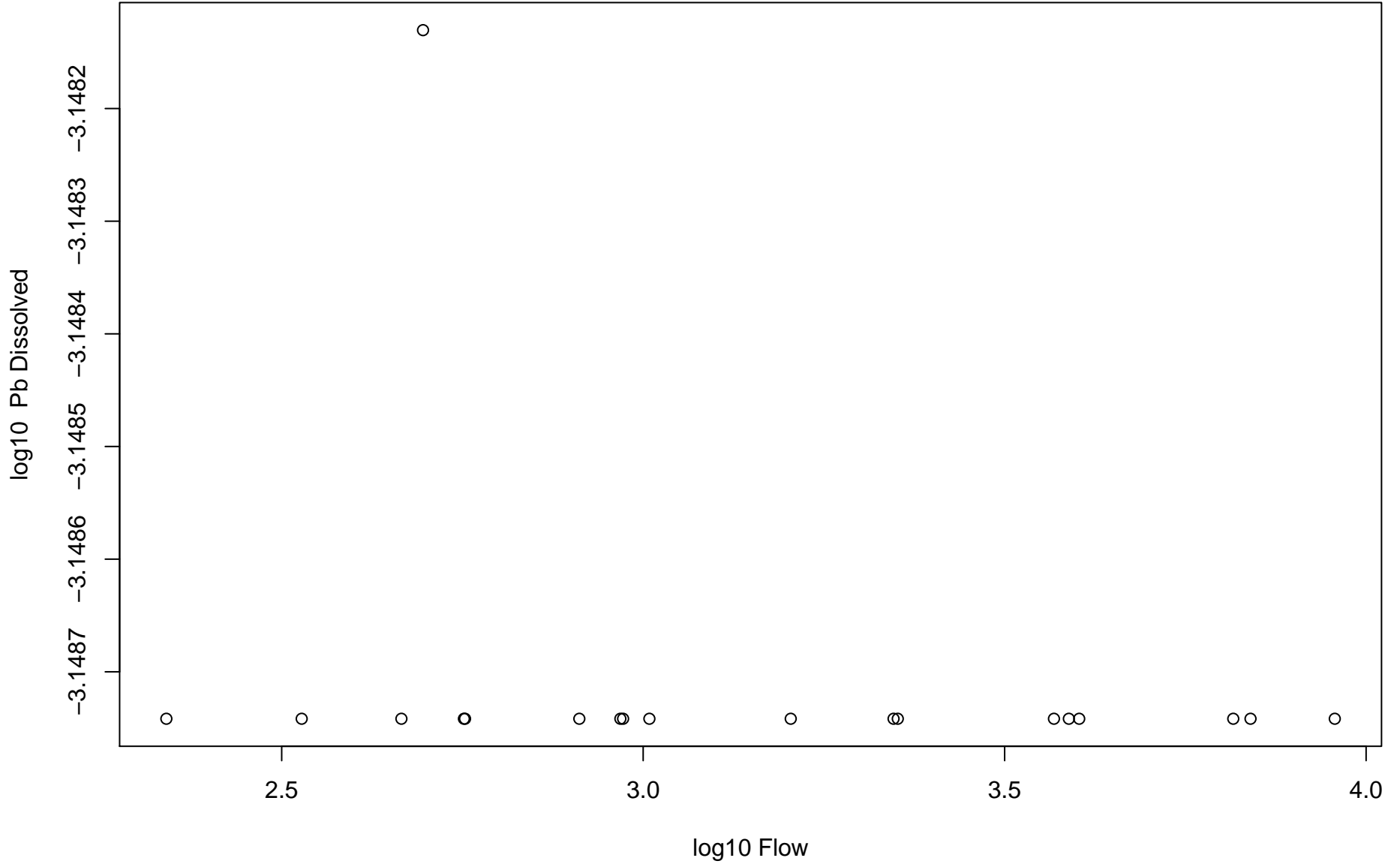
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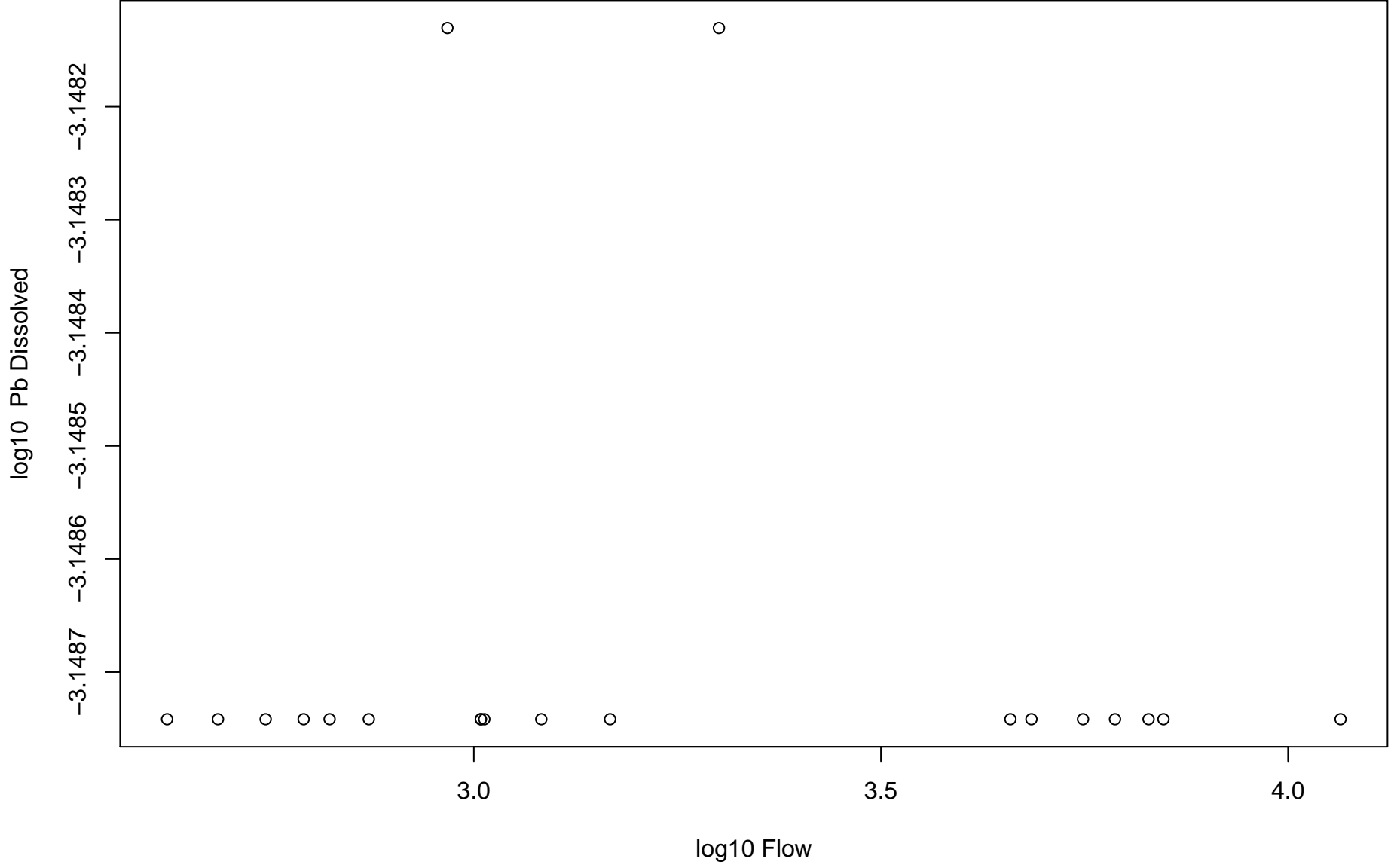
LK-00001-28.9



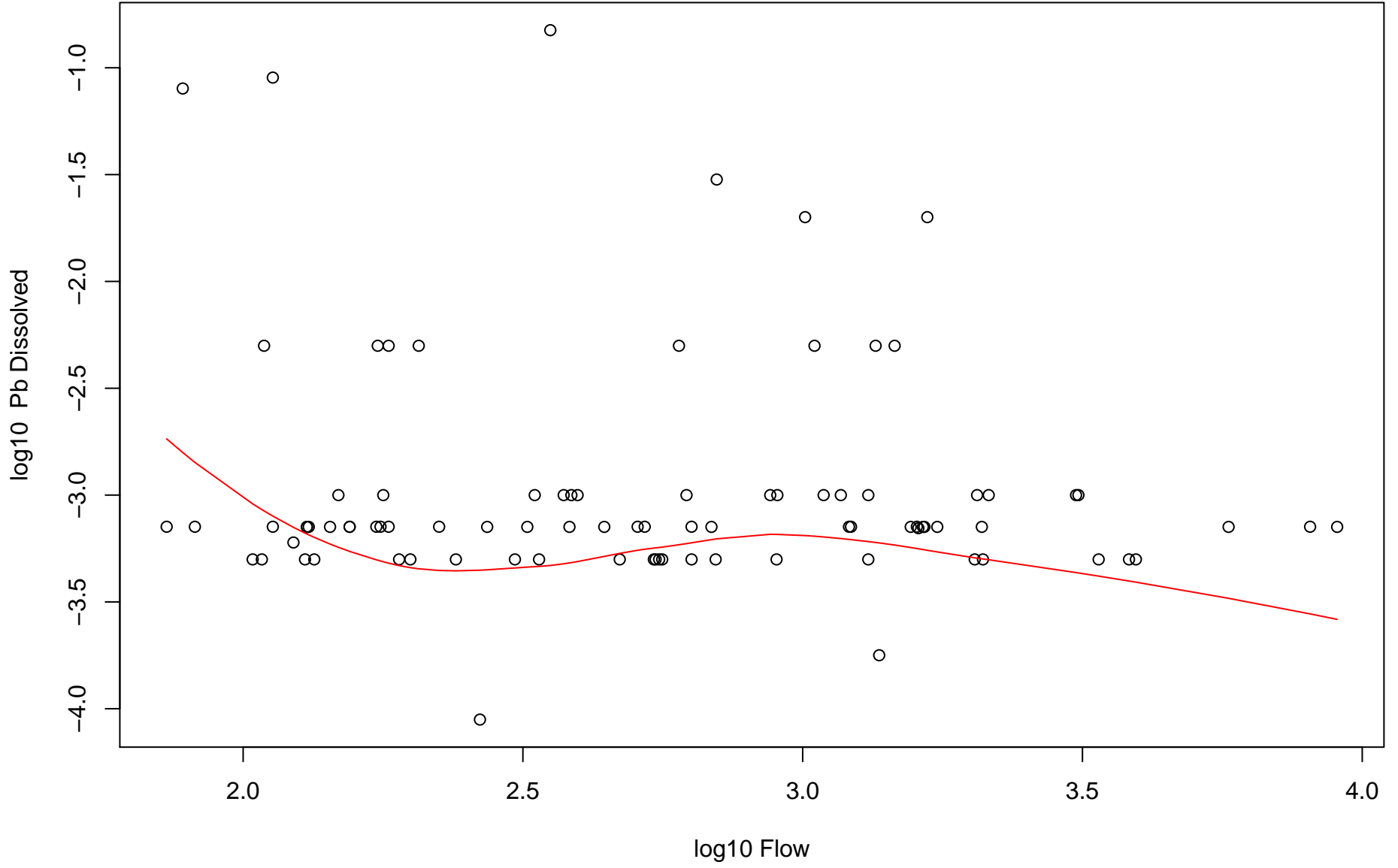
MC-00001-30



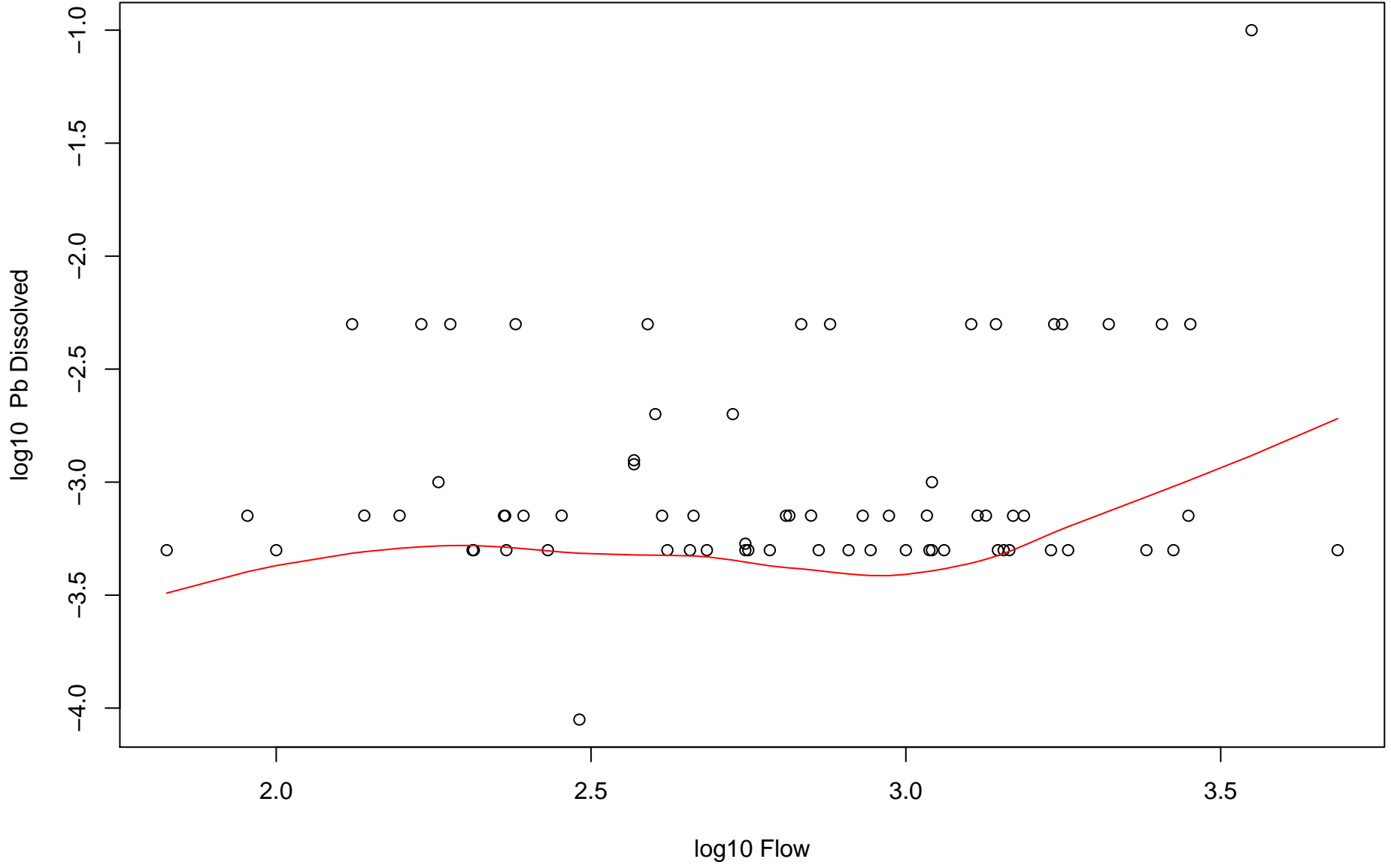
MT-00001-6.2



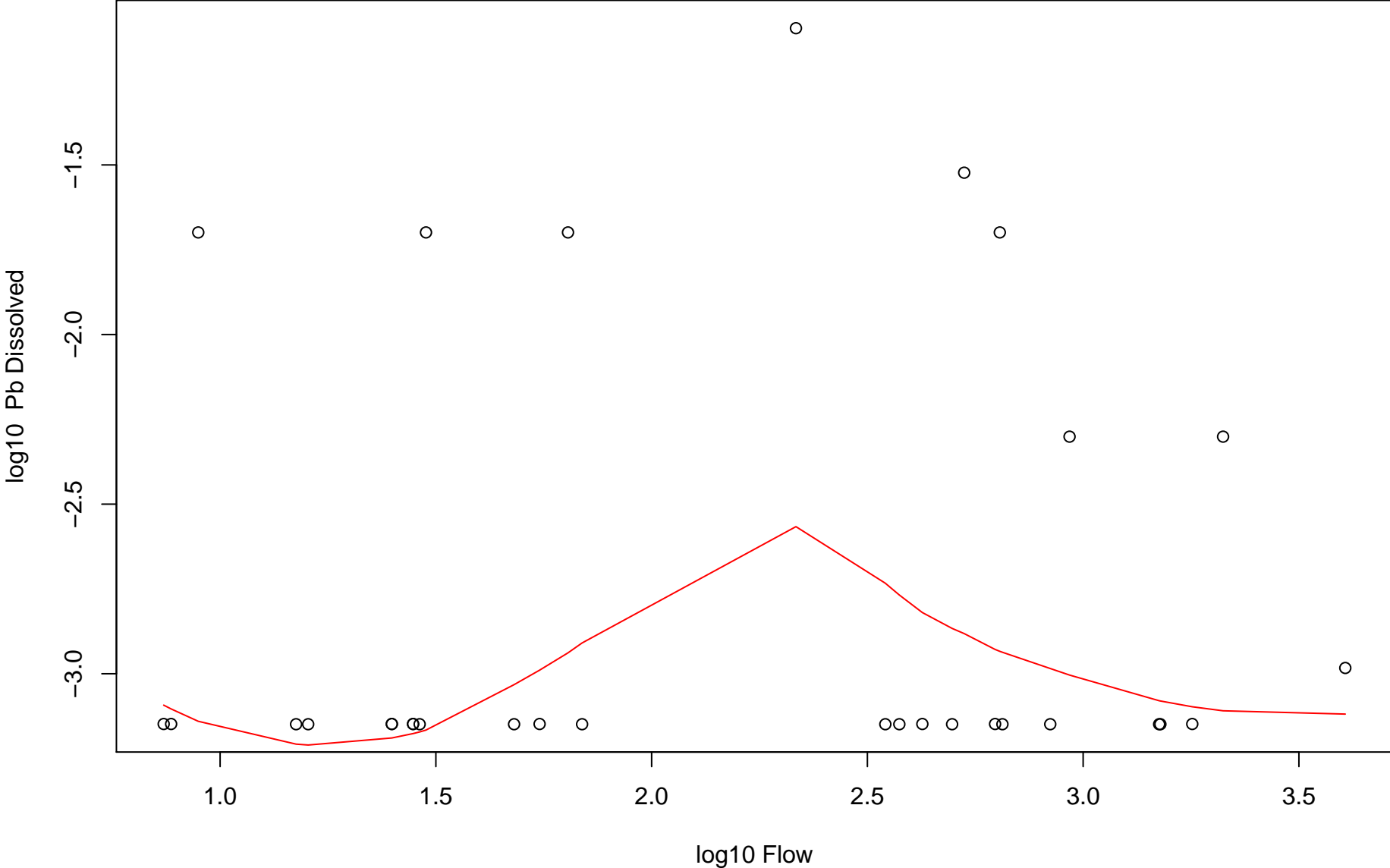
MW-00001-12



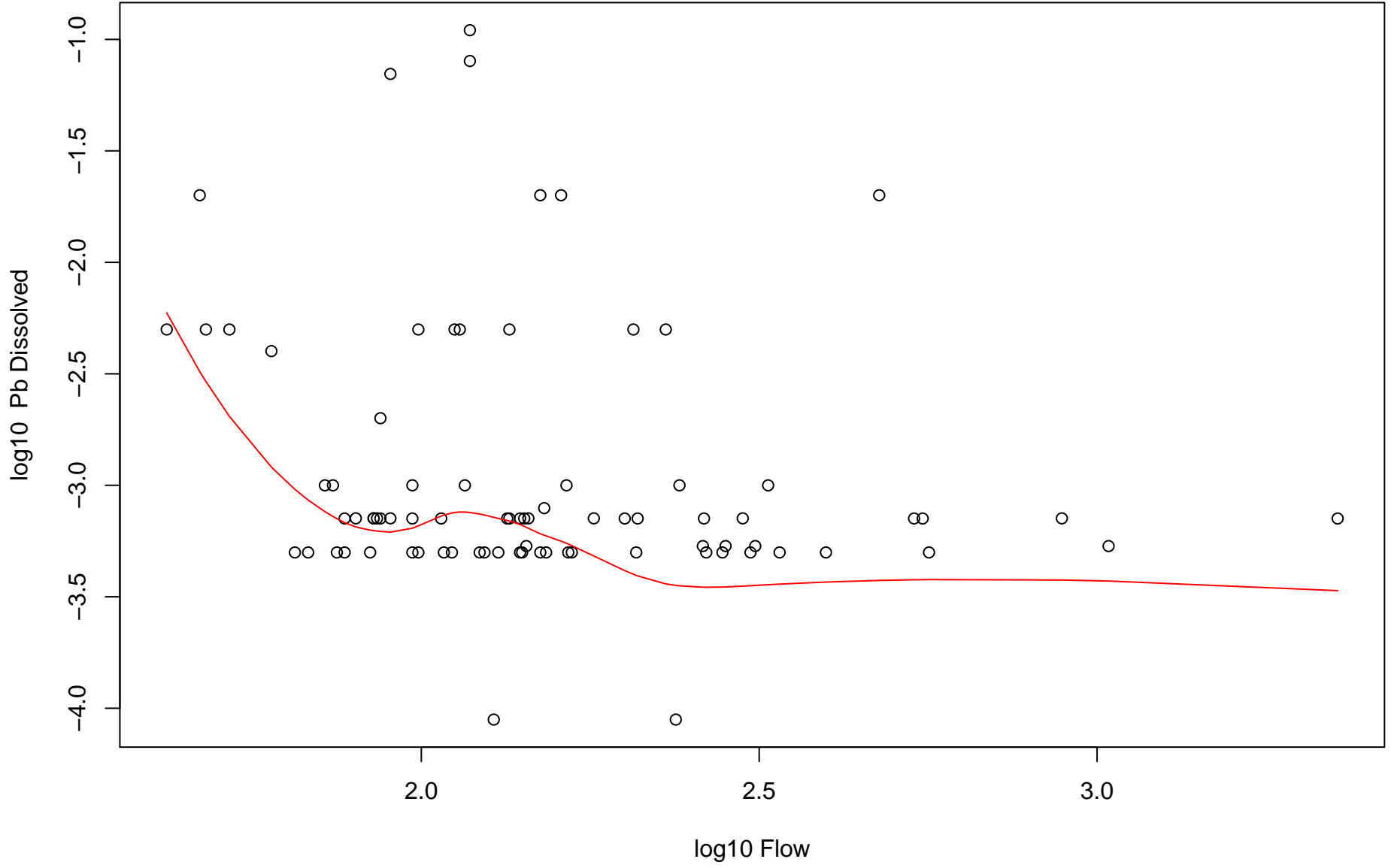
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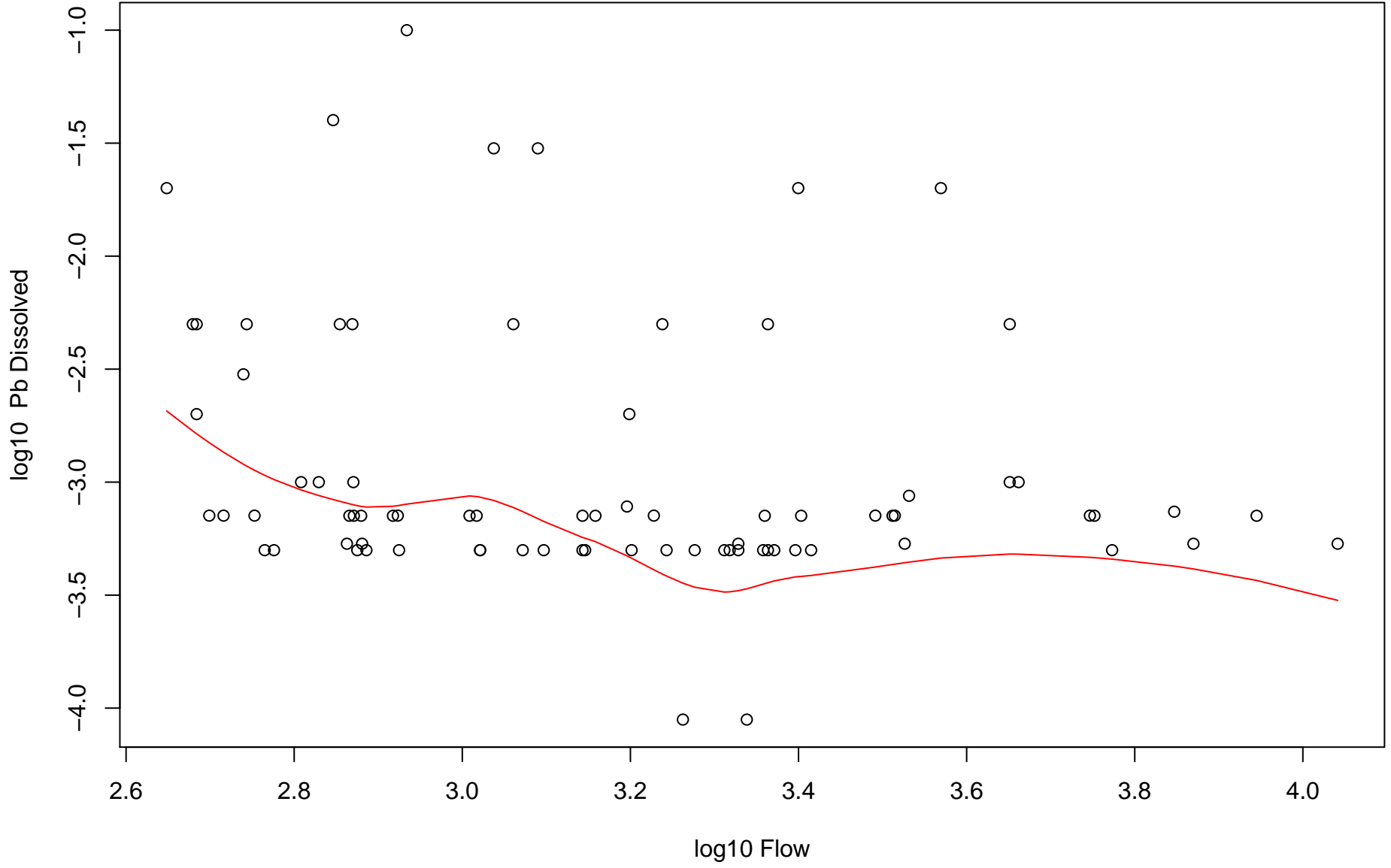
OMN-00006-12.3



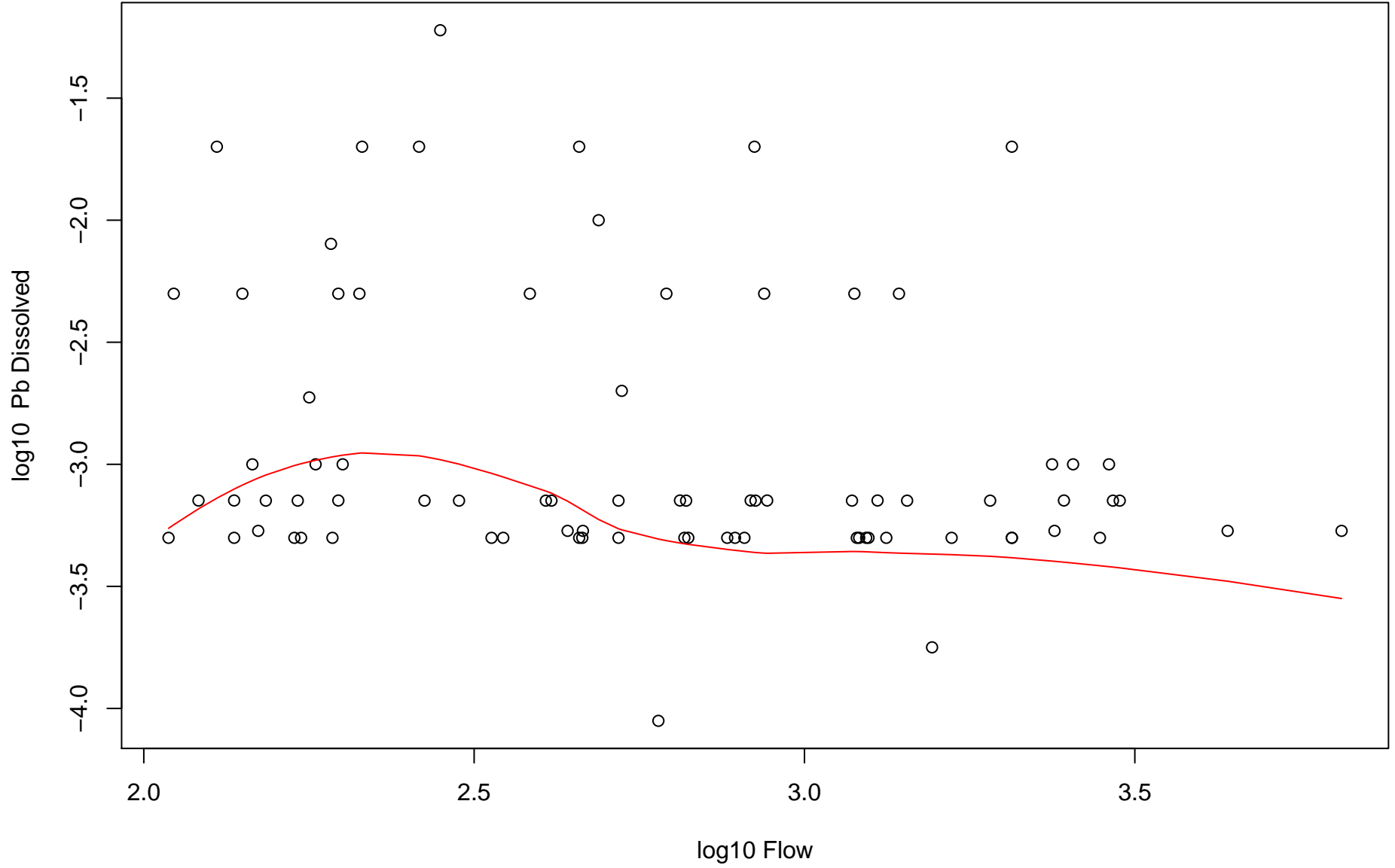
PL-00014-2.2



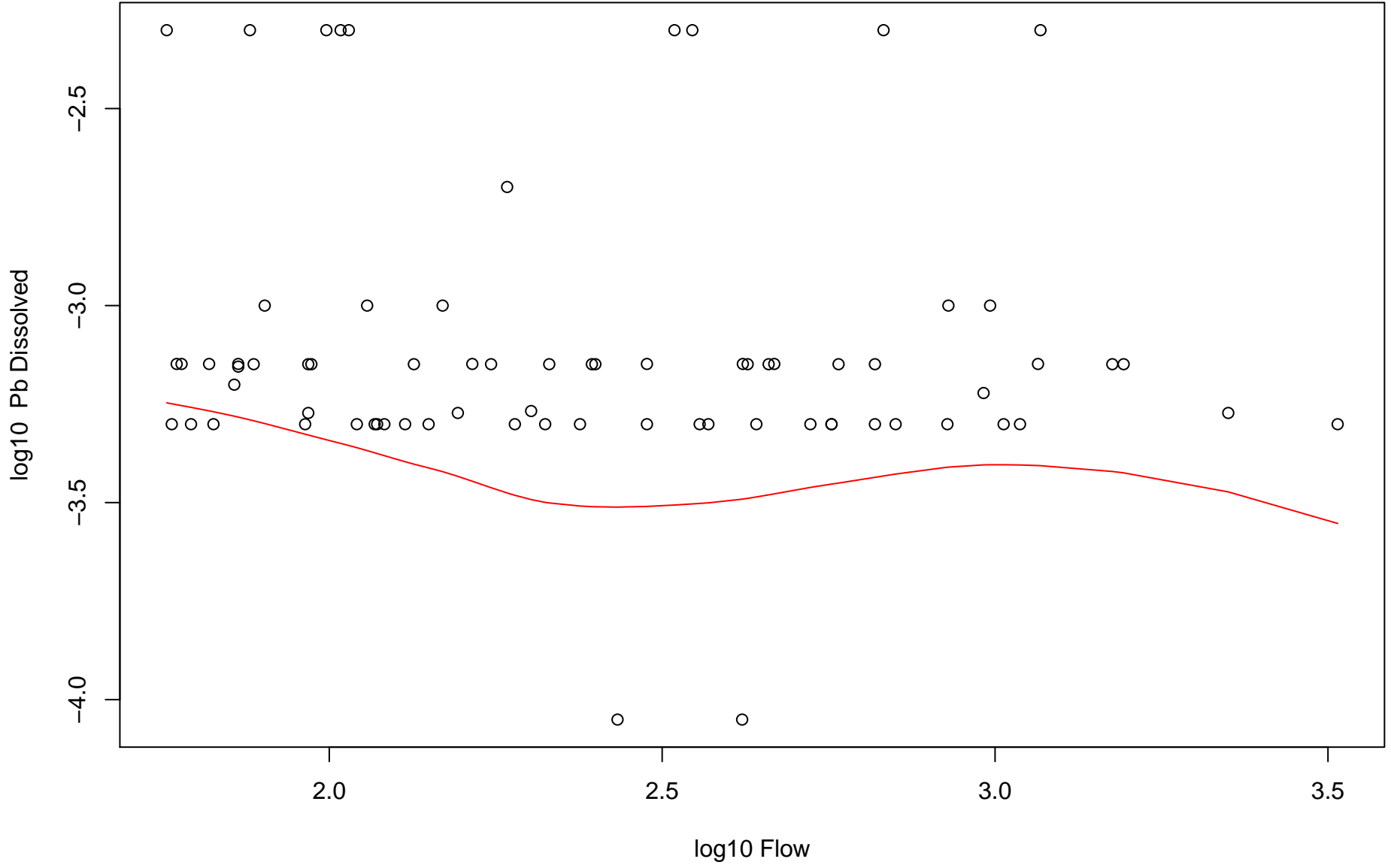
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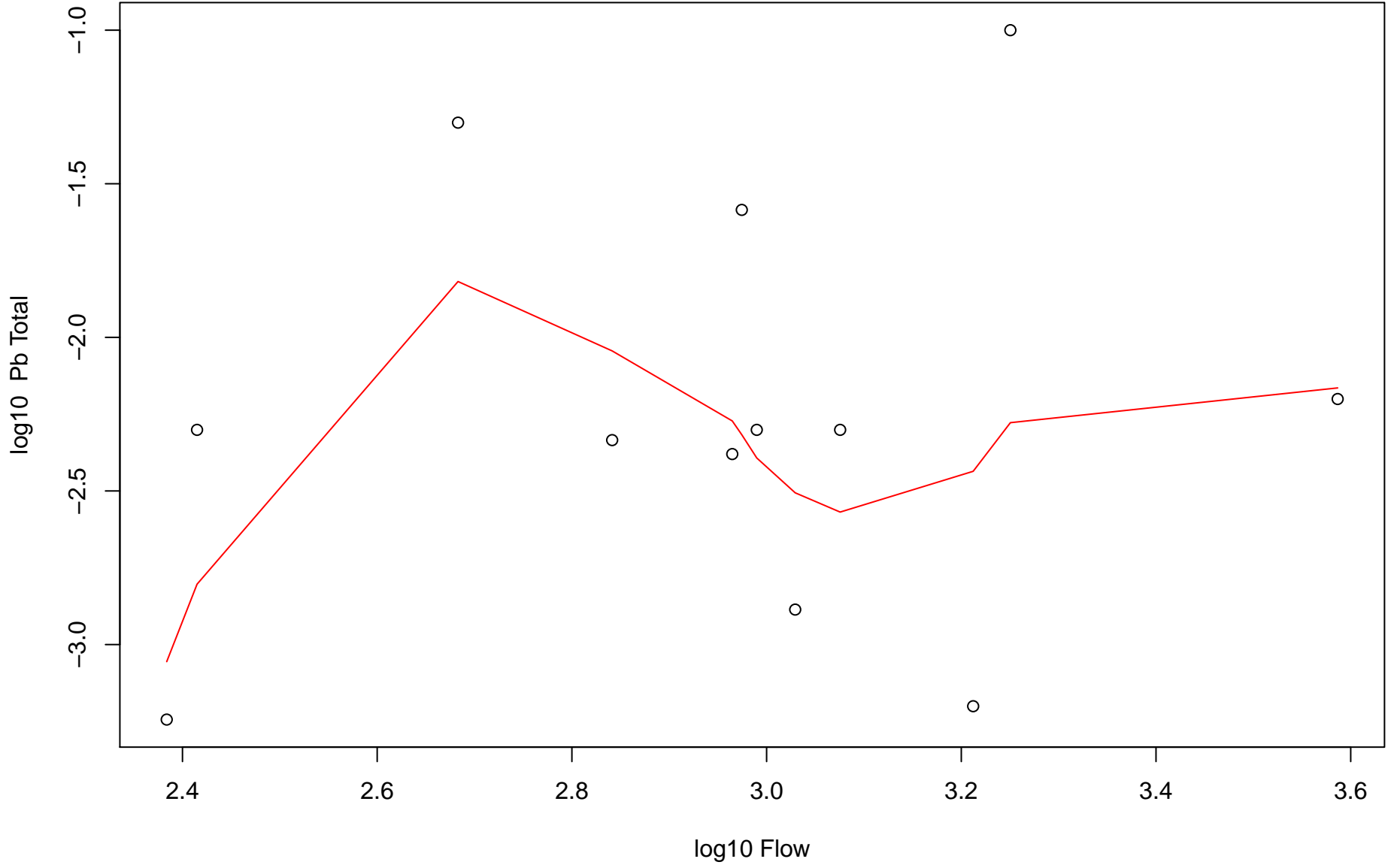
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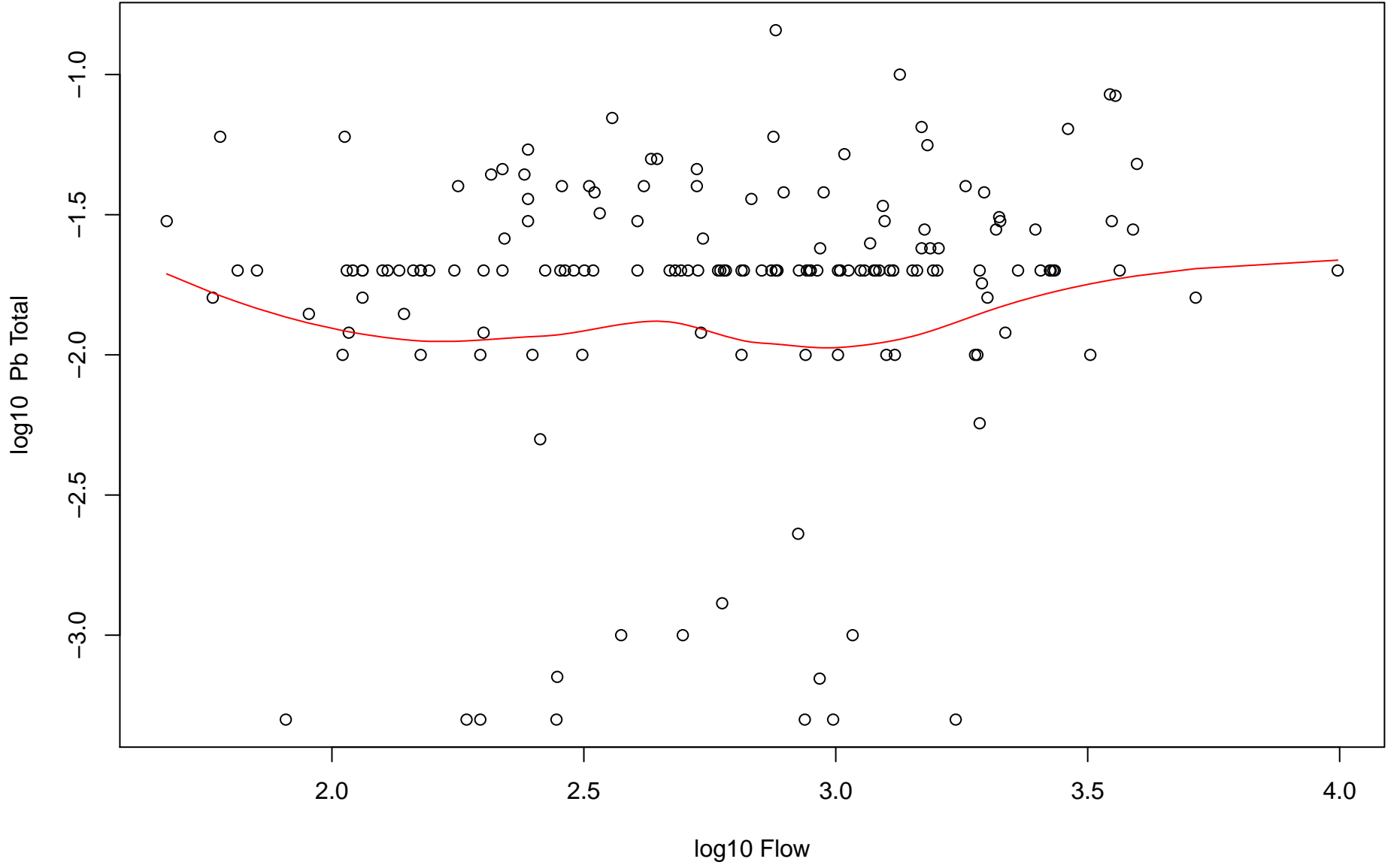
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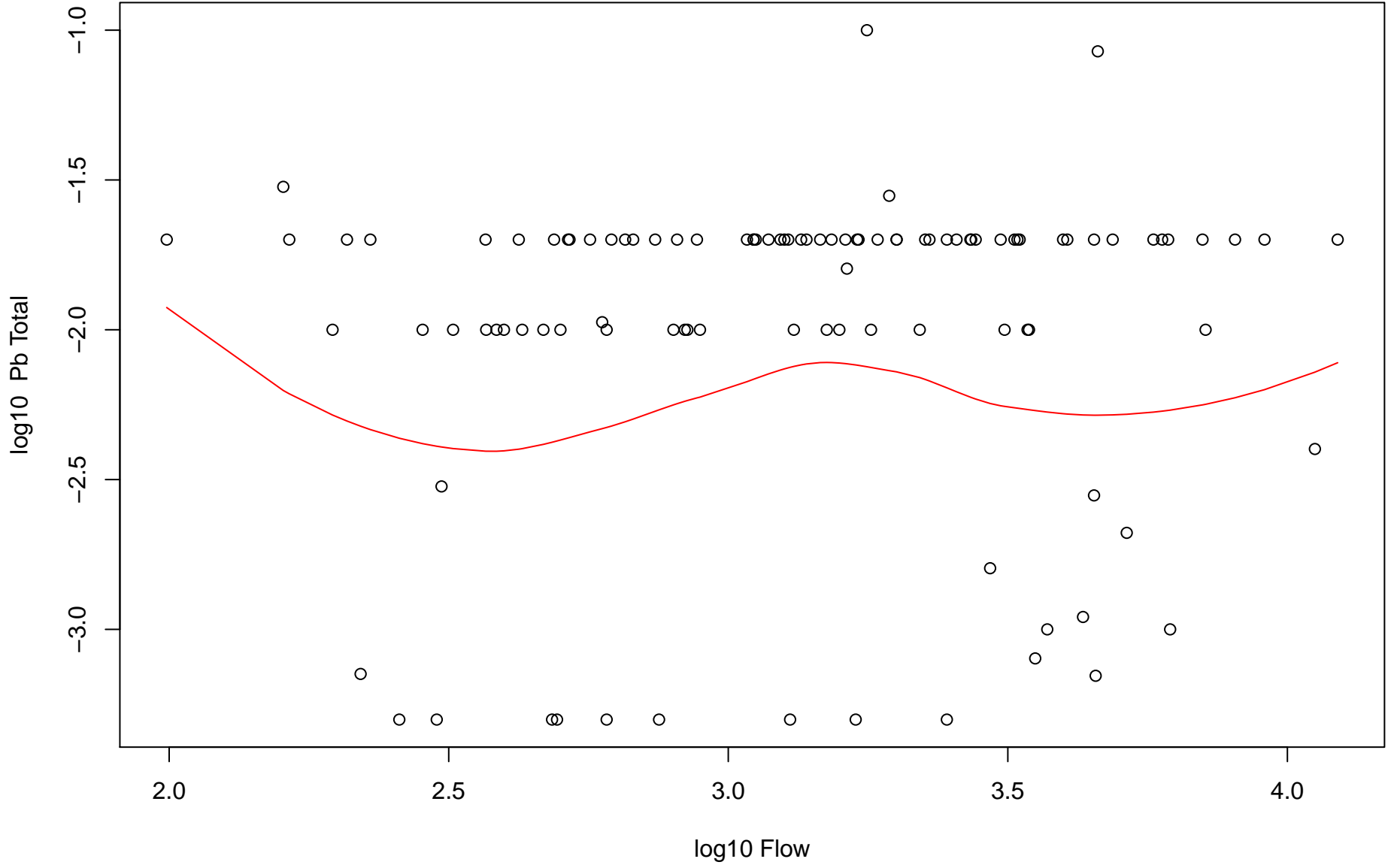
BST-00001-0.15



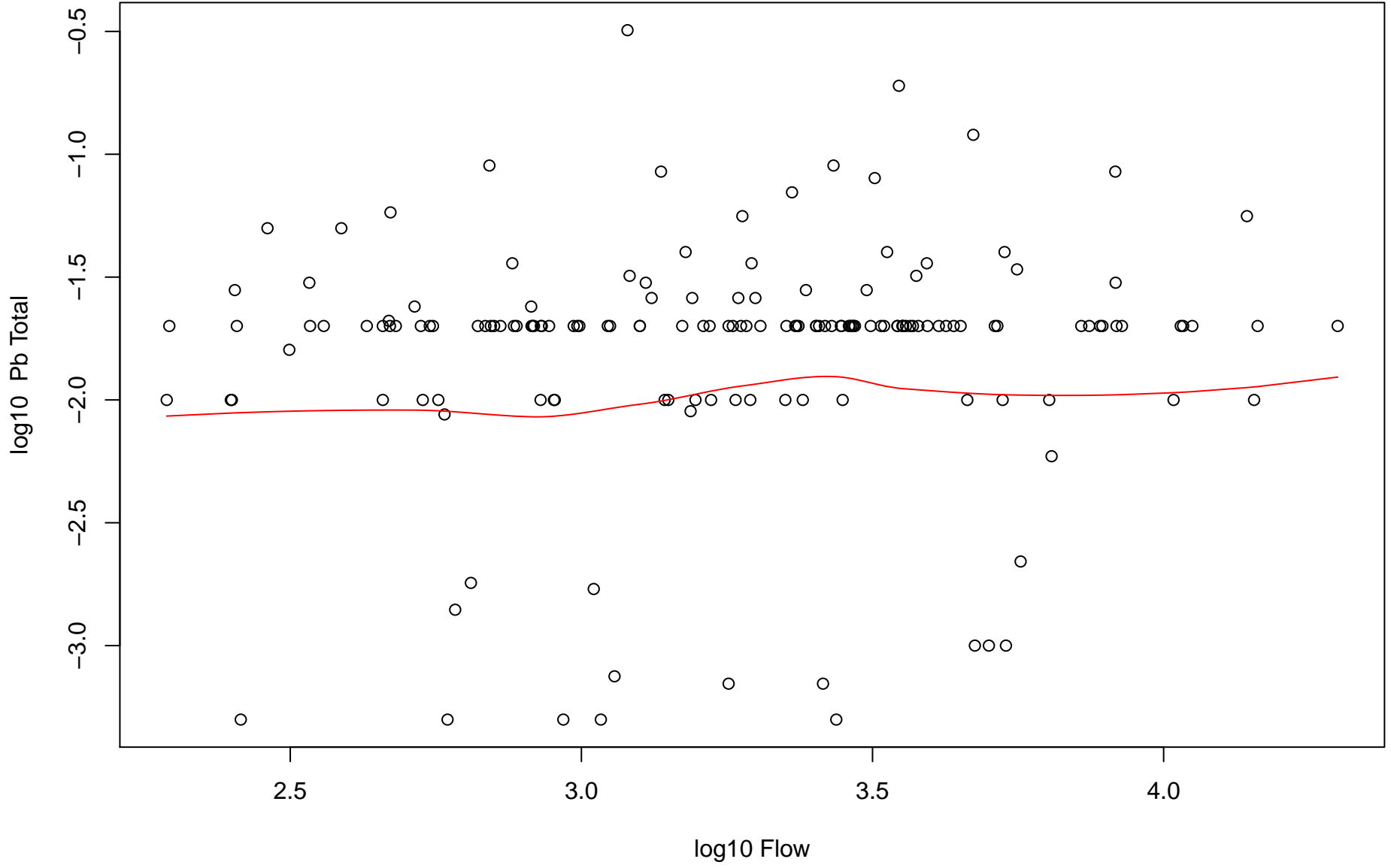
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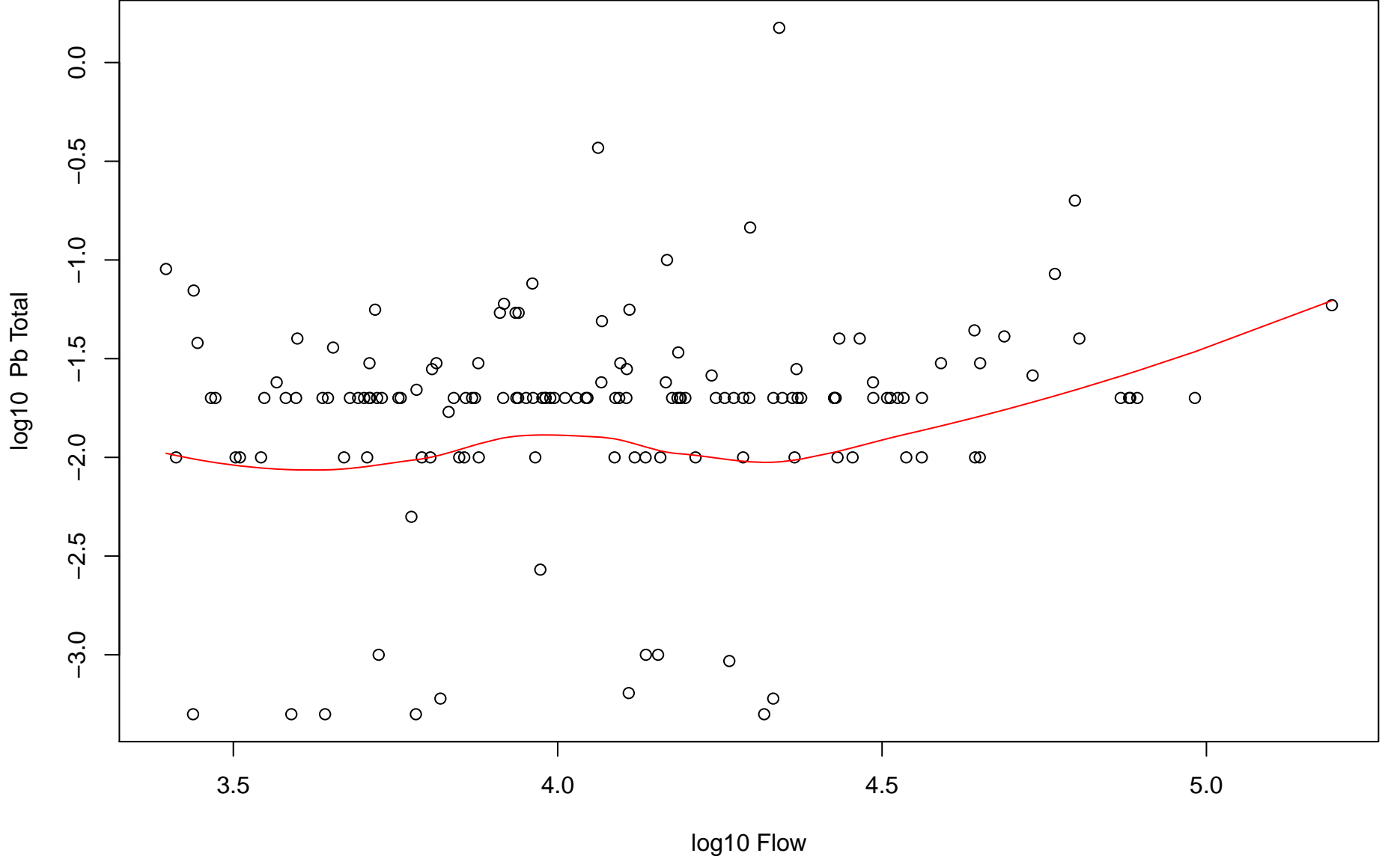
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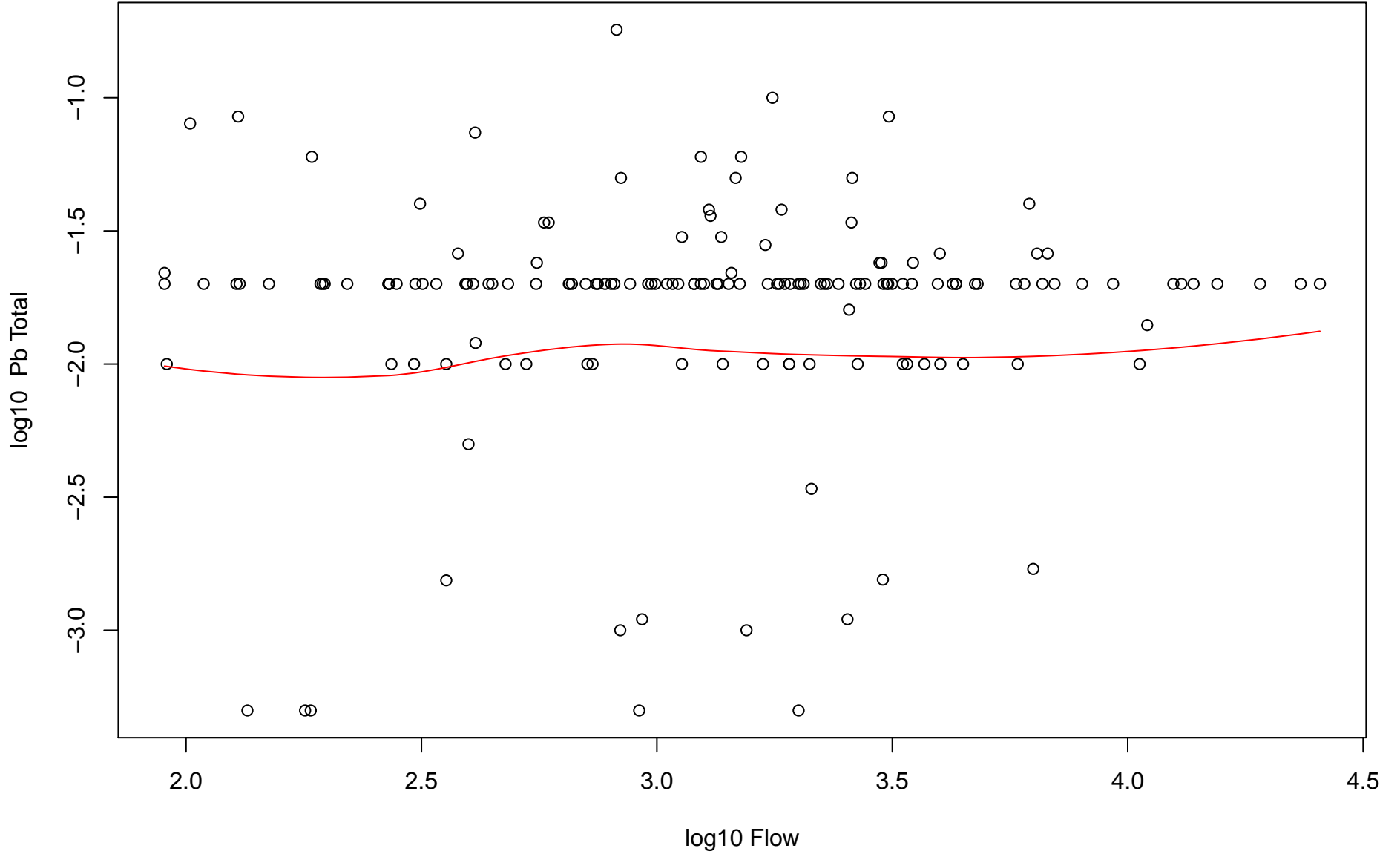
KG-00001-8.25



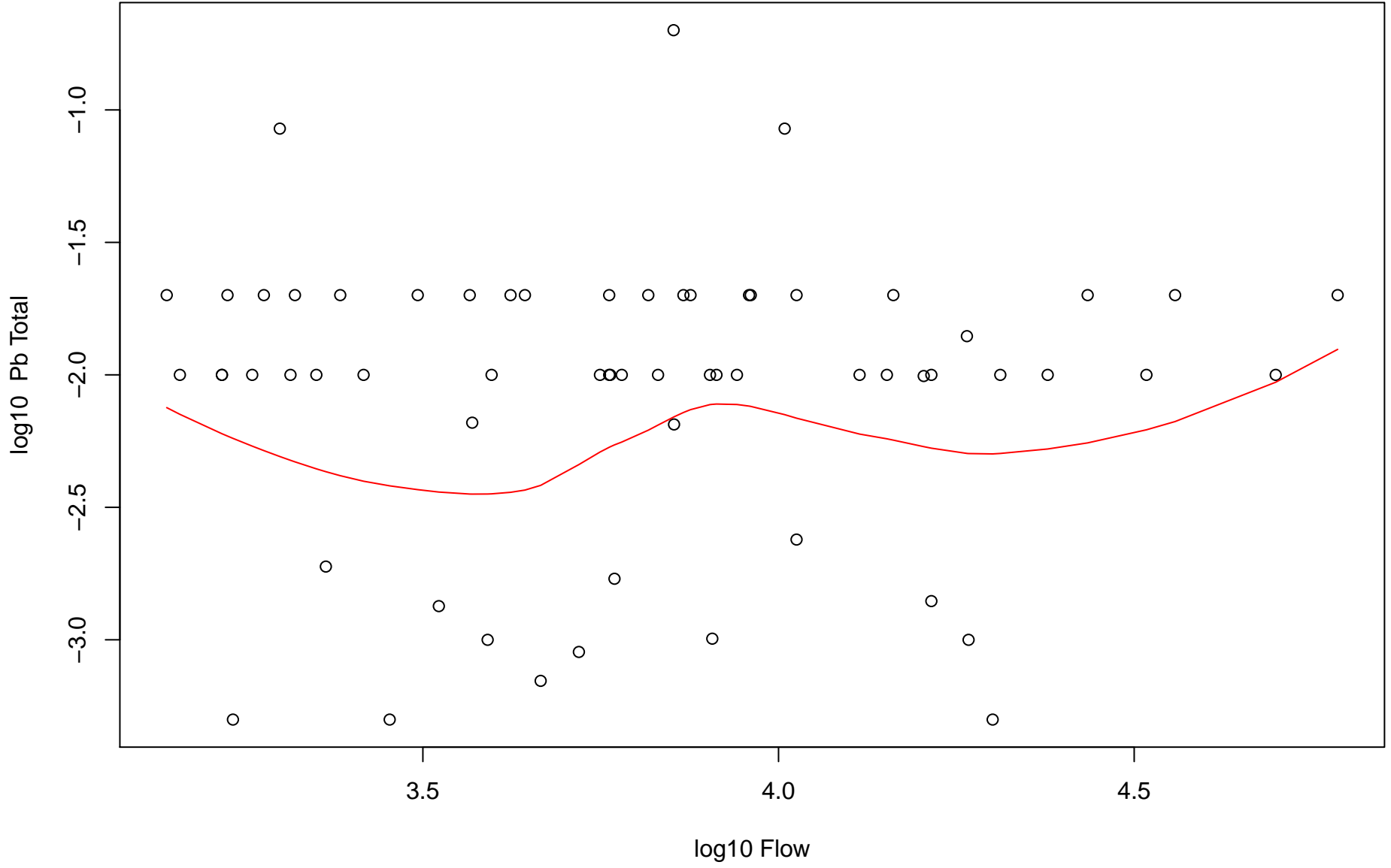
KL-00001-31.7



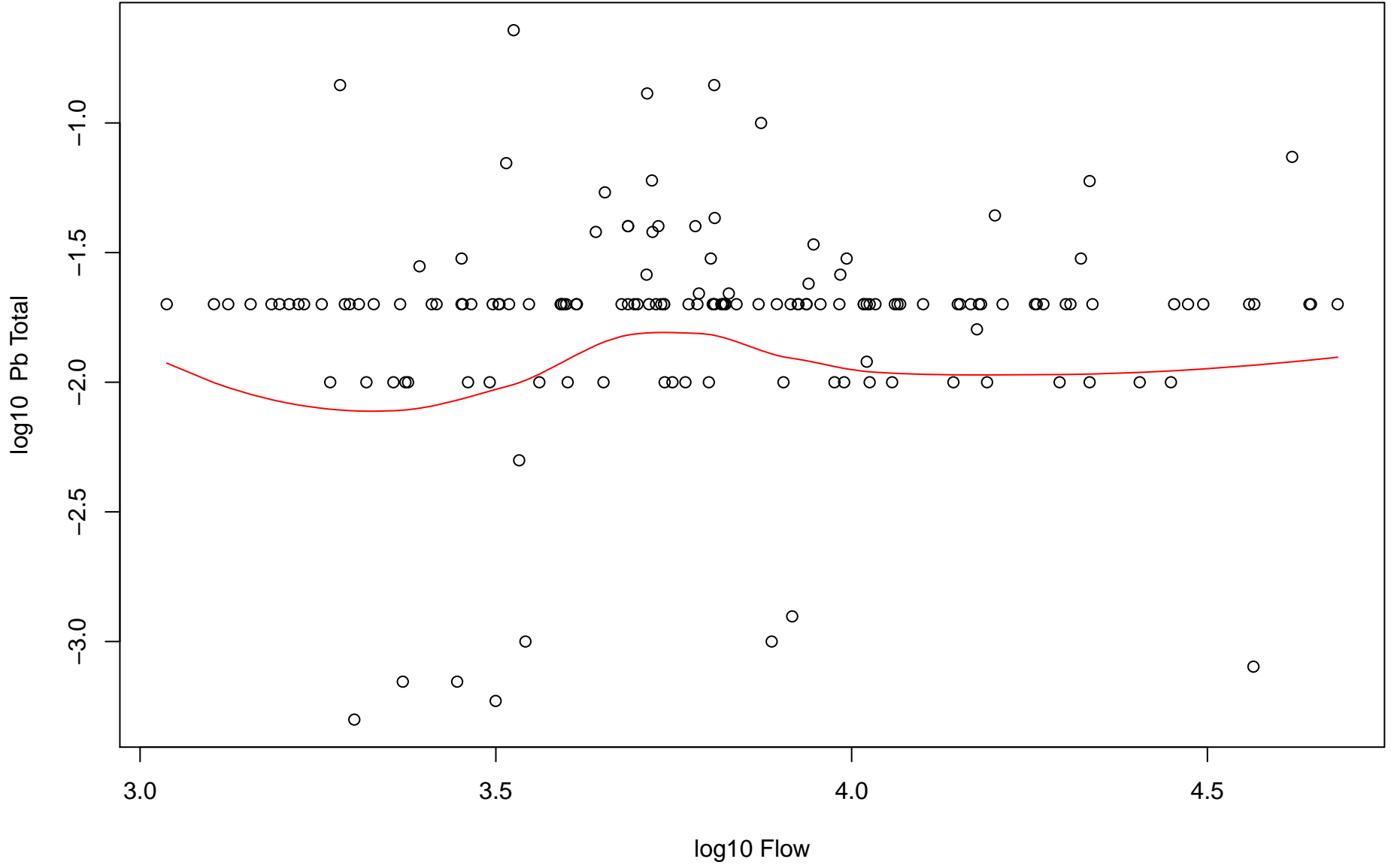
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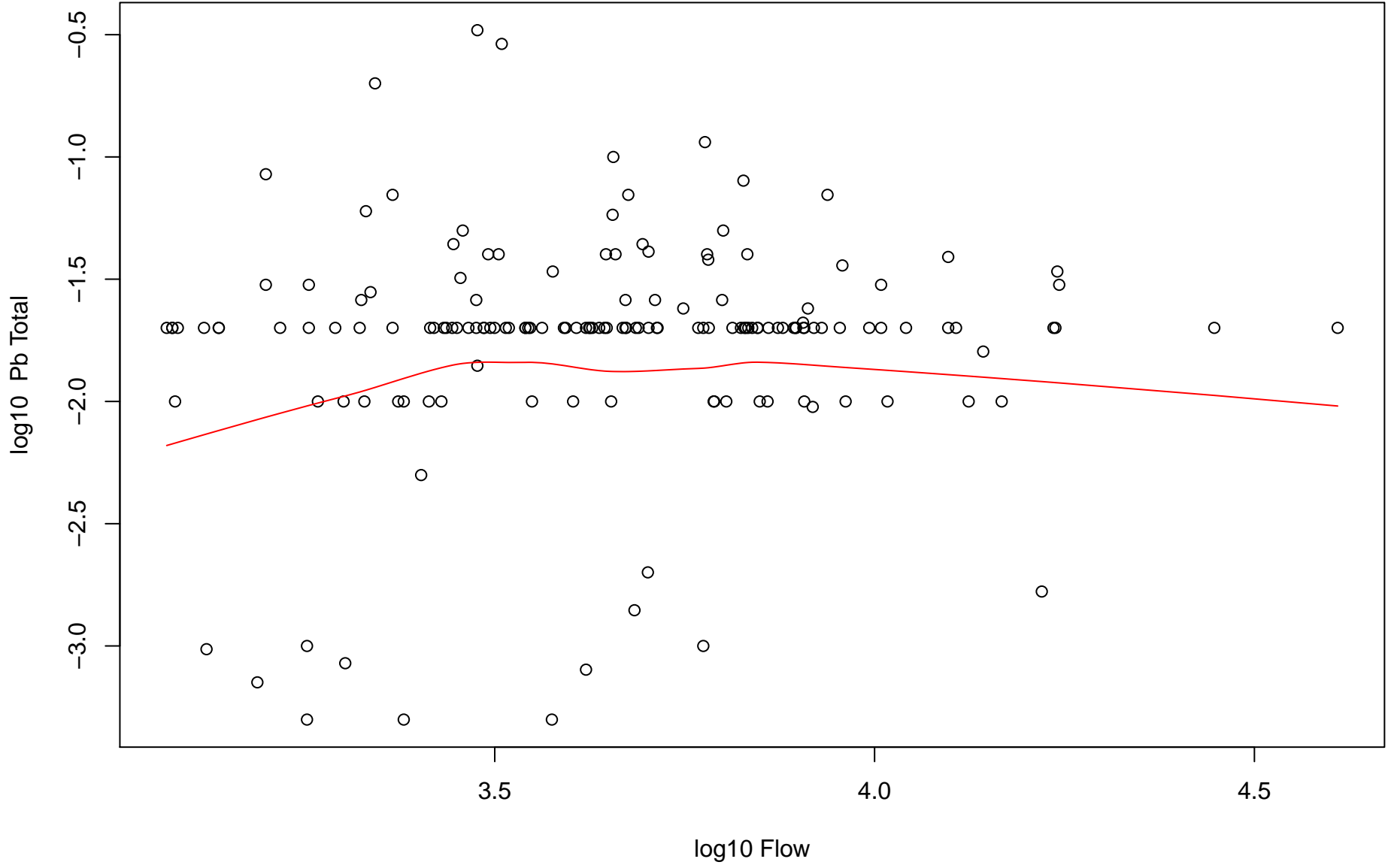
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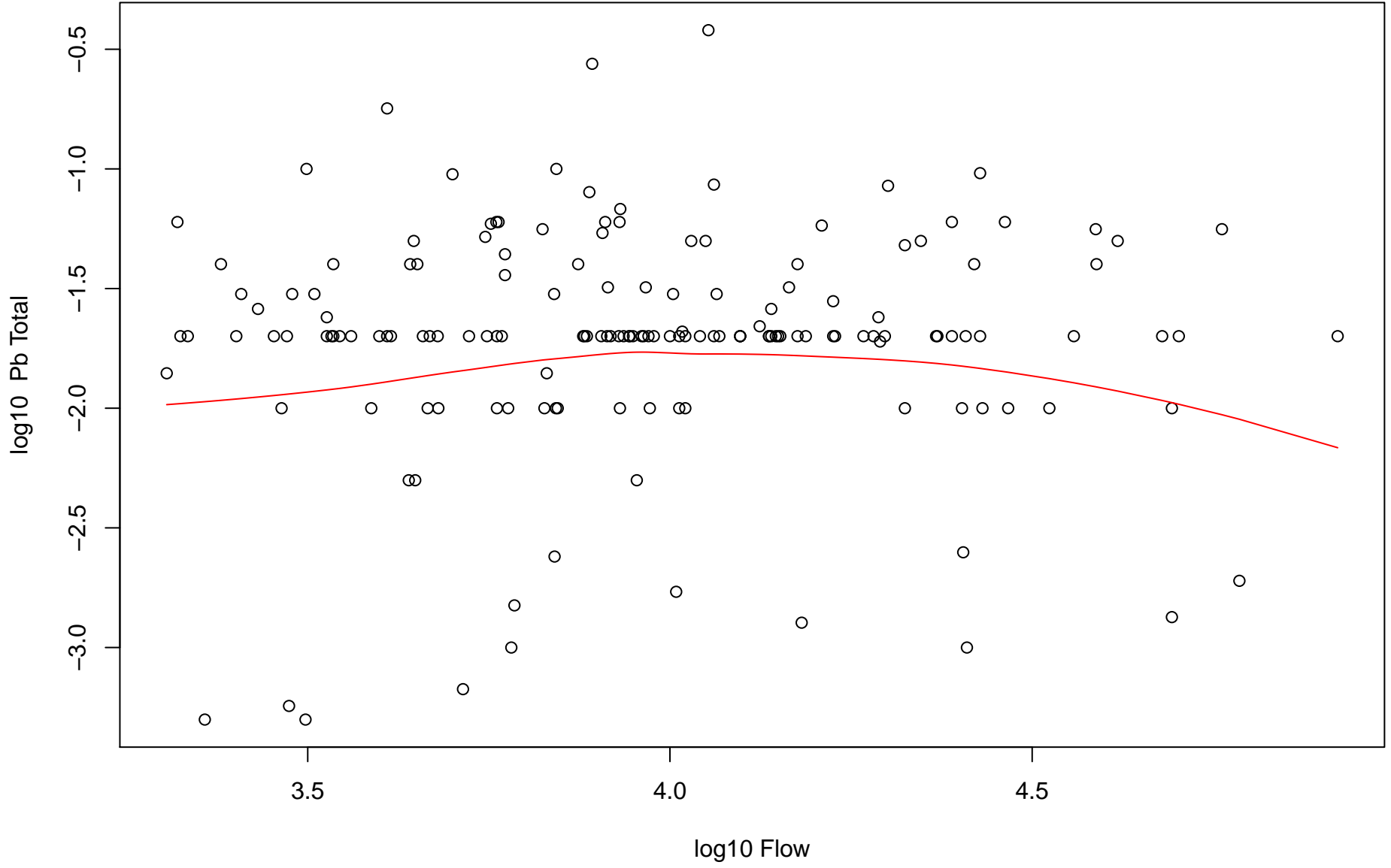
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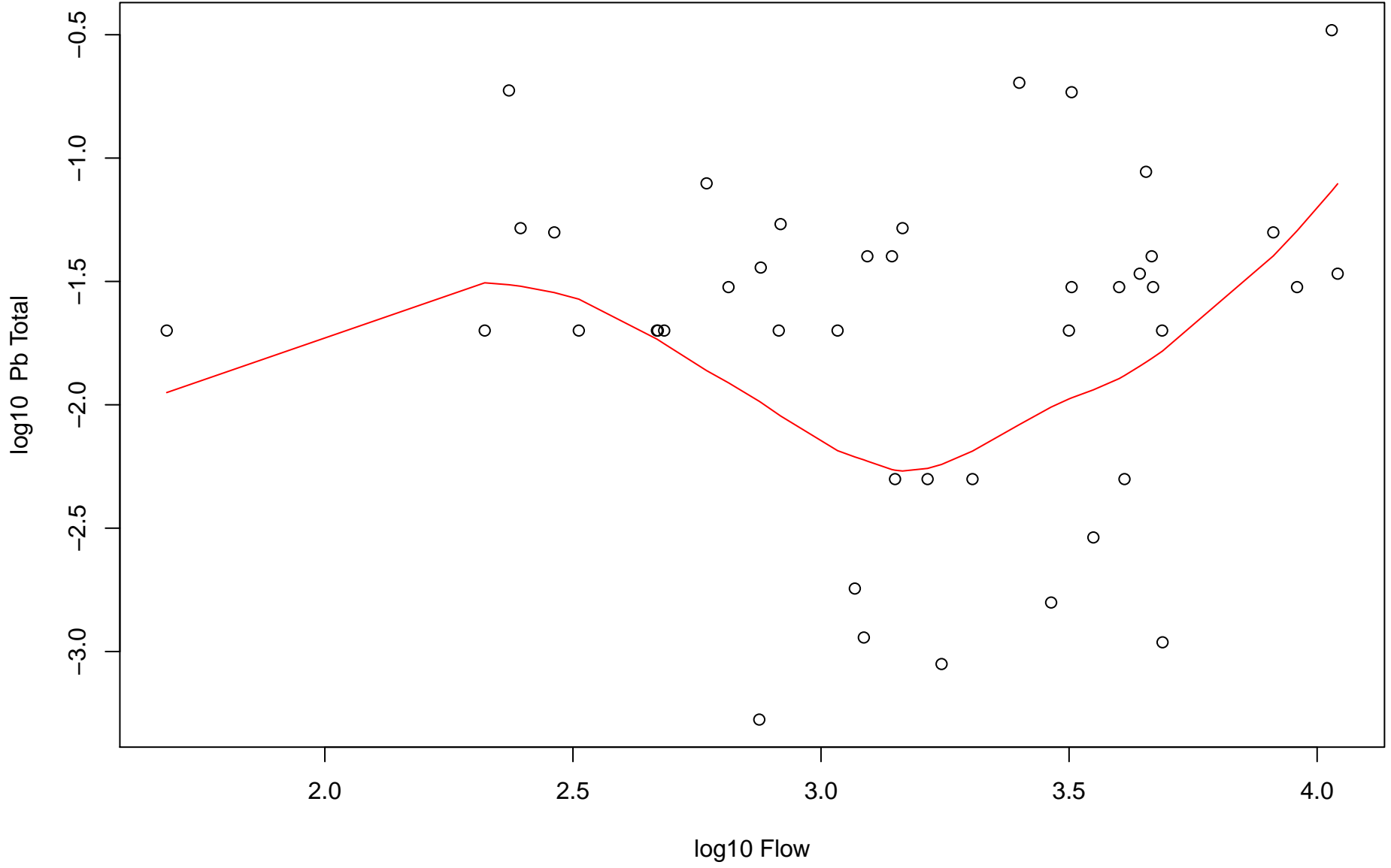
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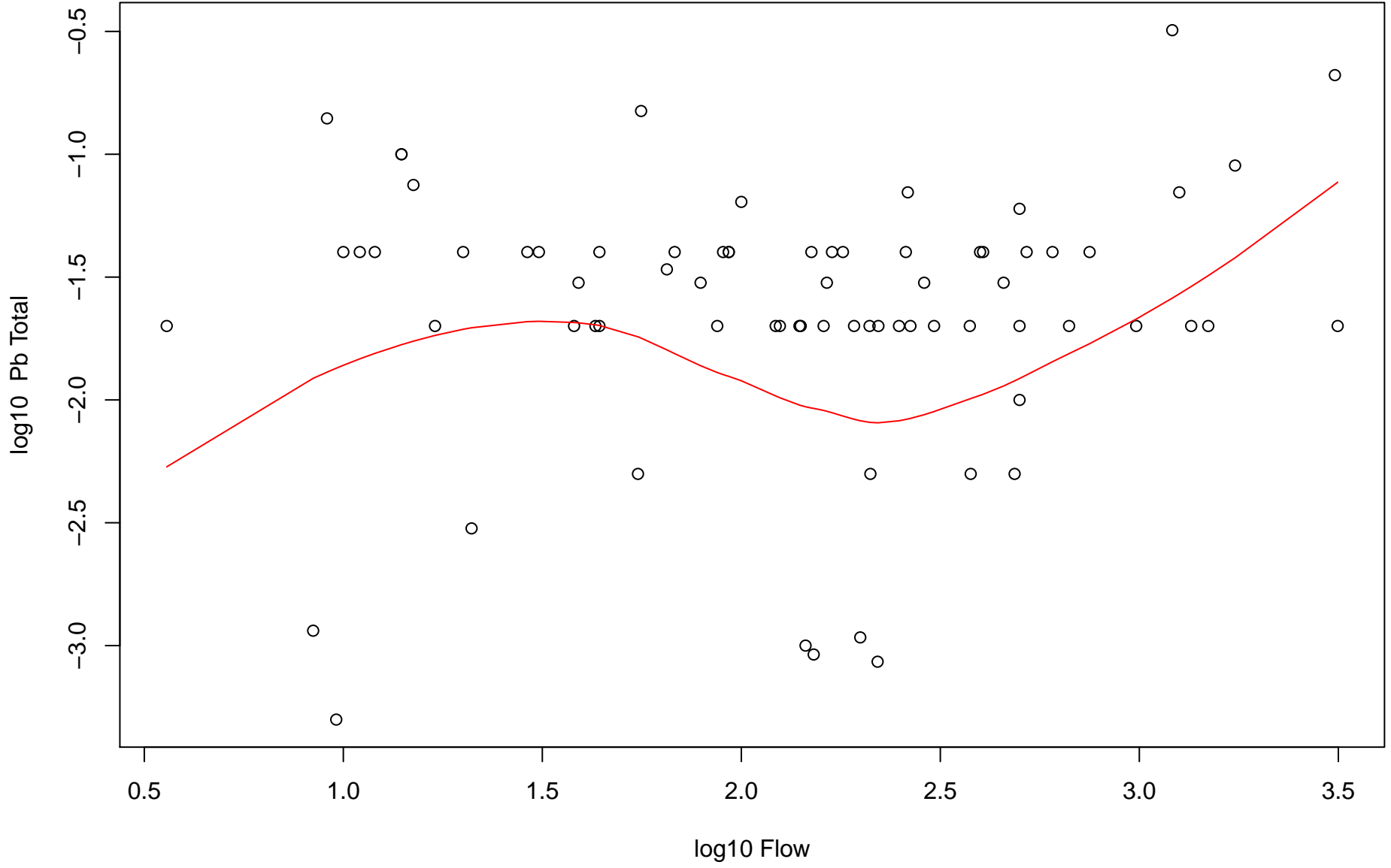
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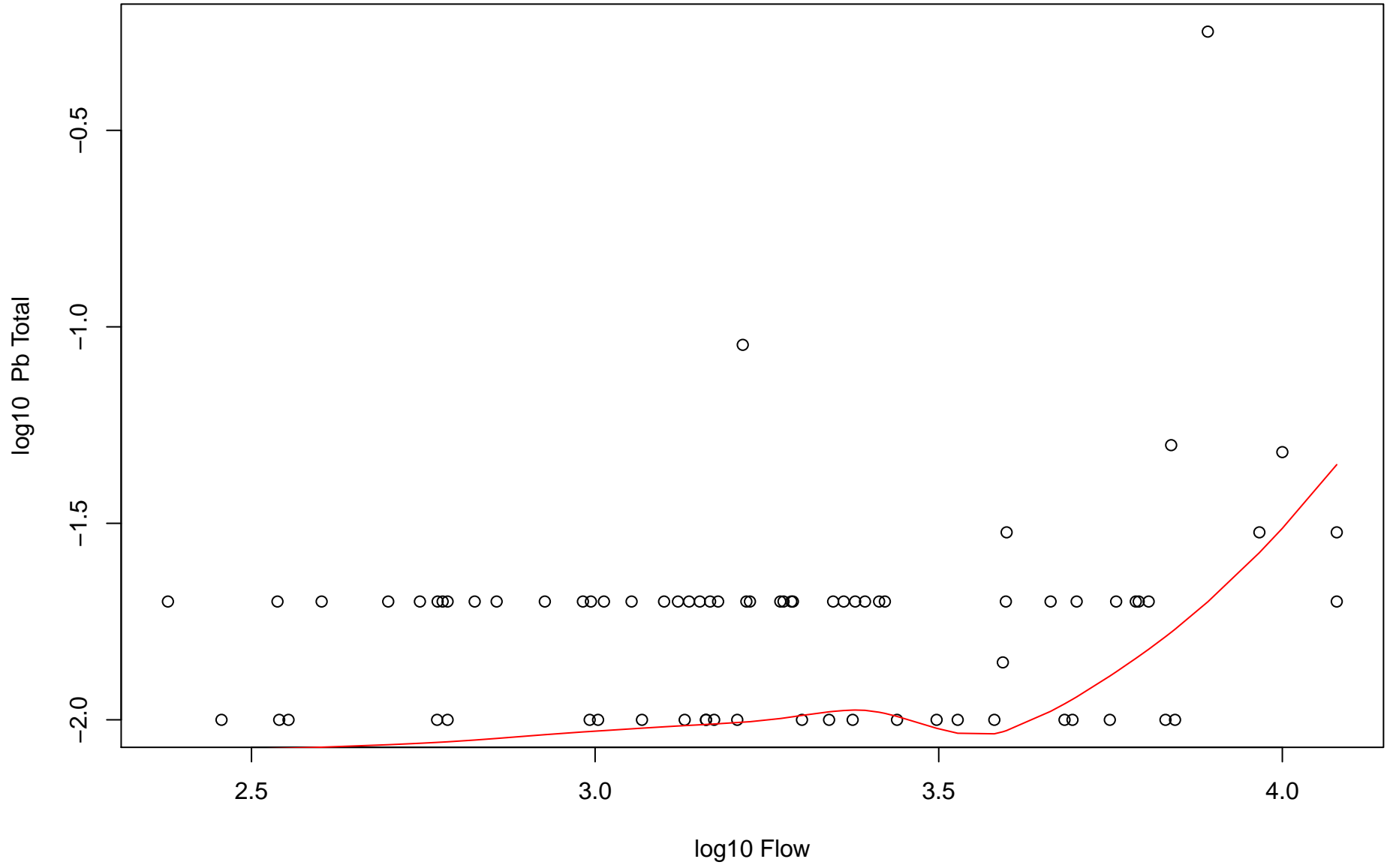
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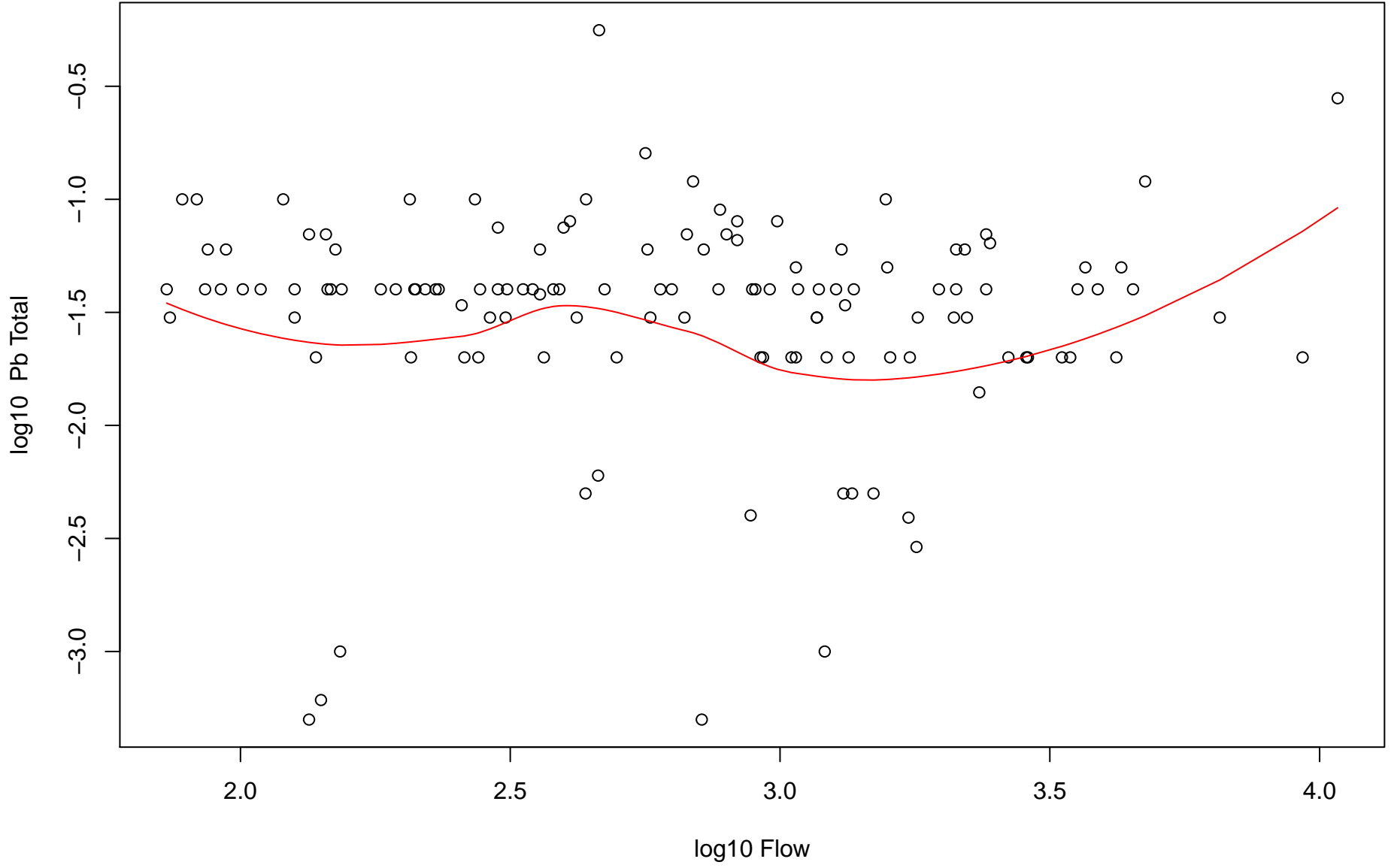
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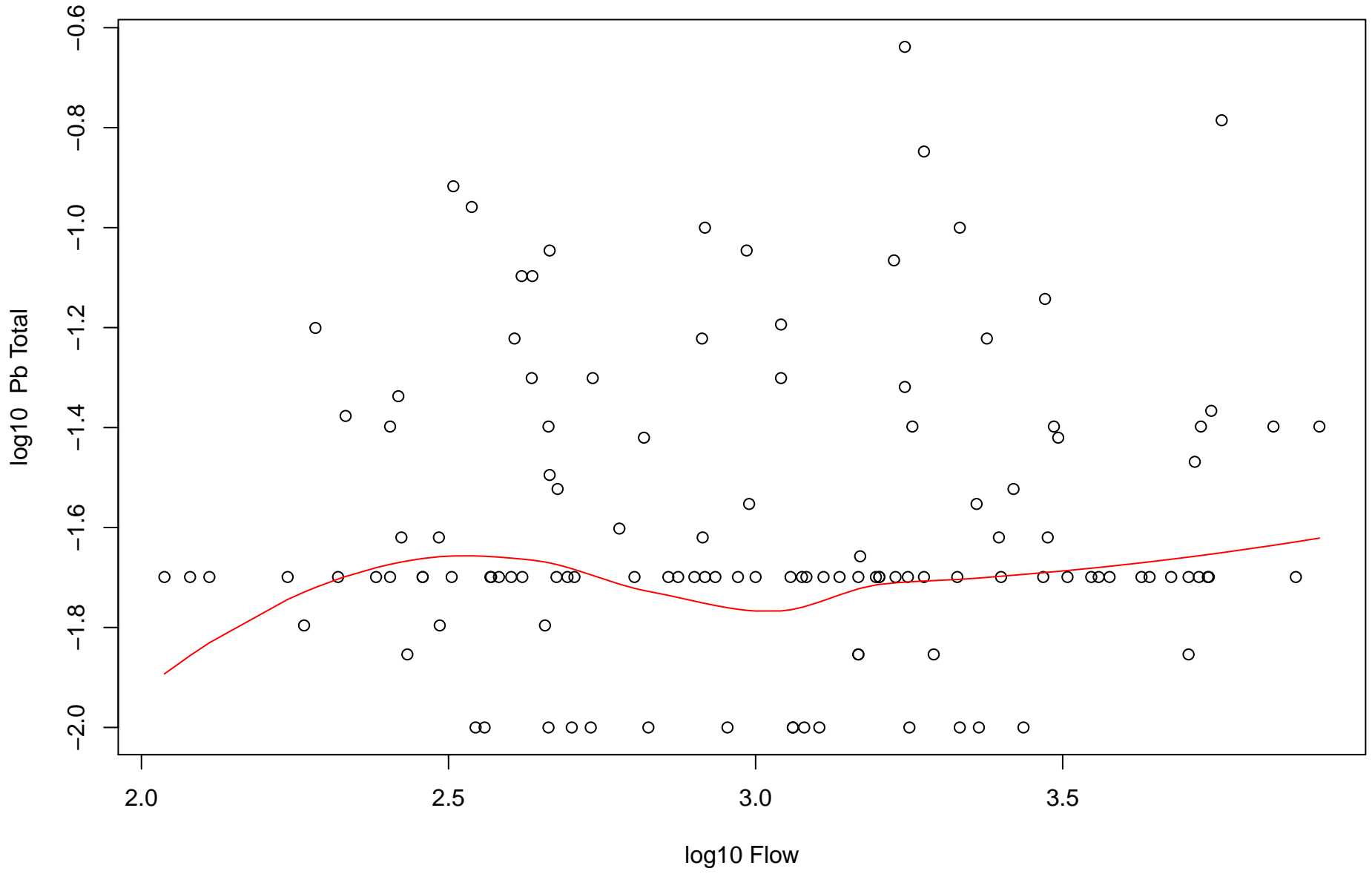
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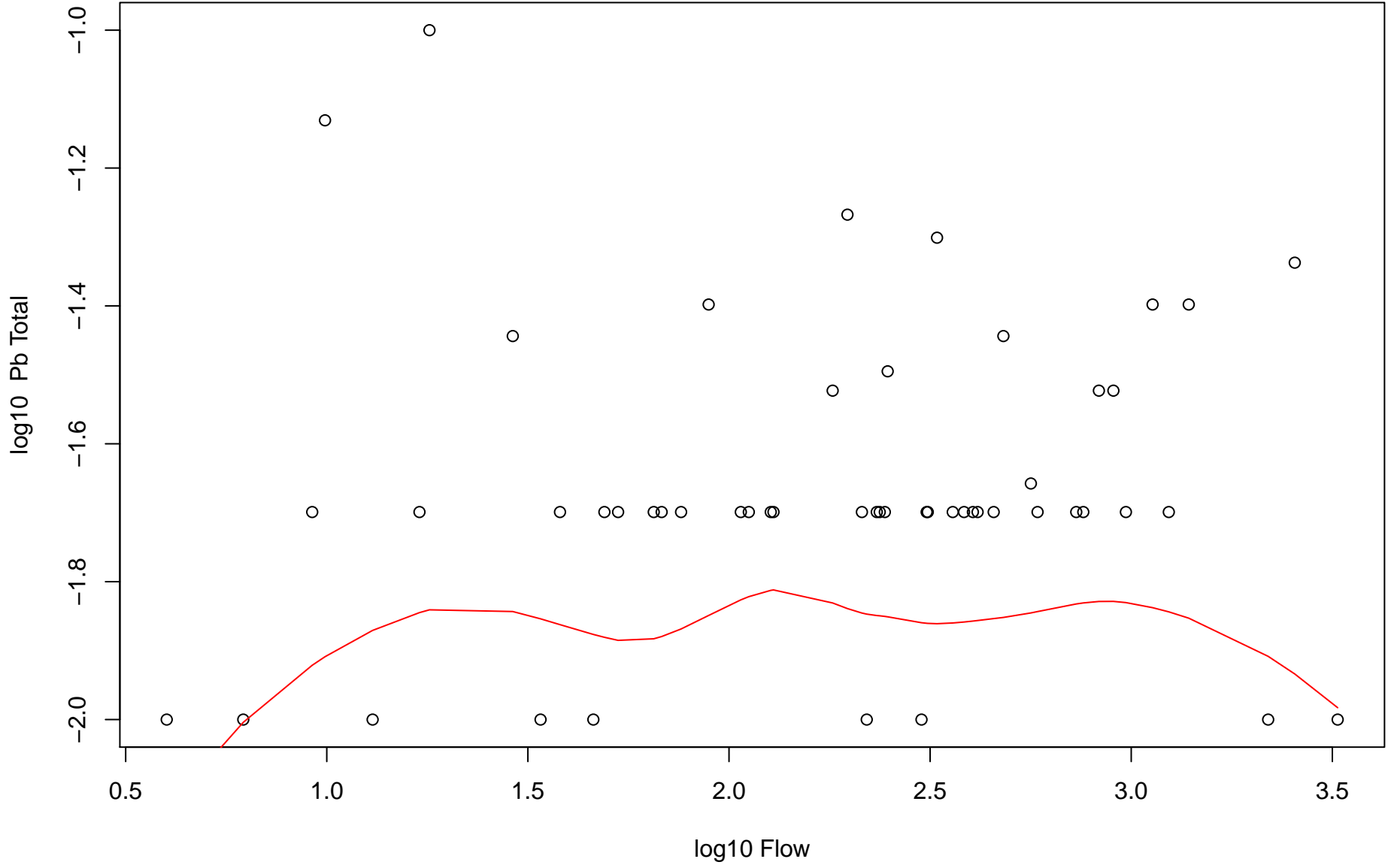
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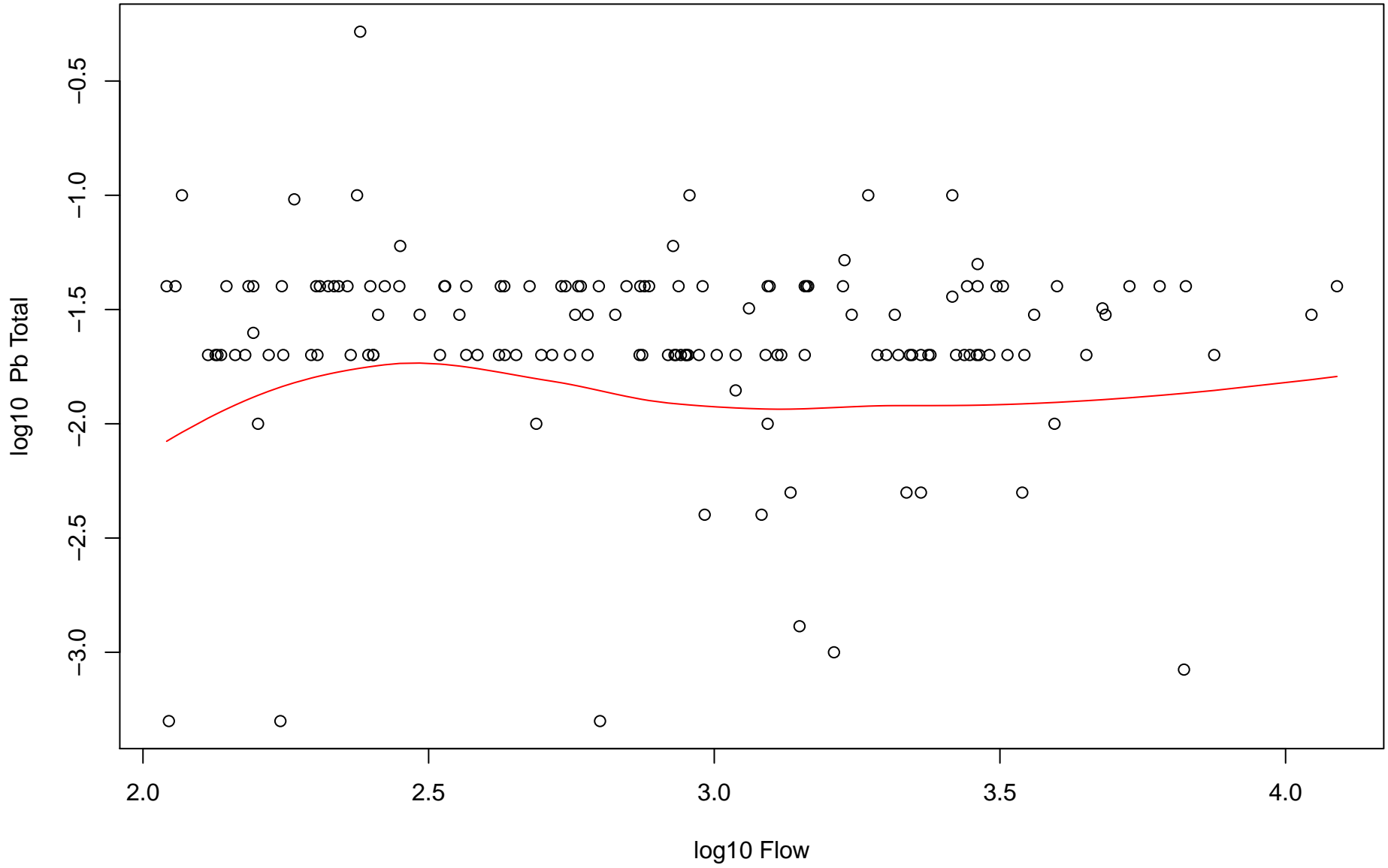
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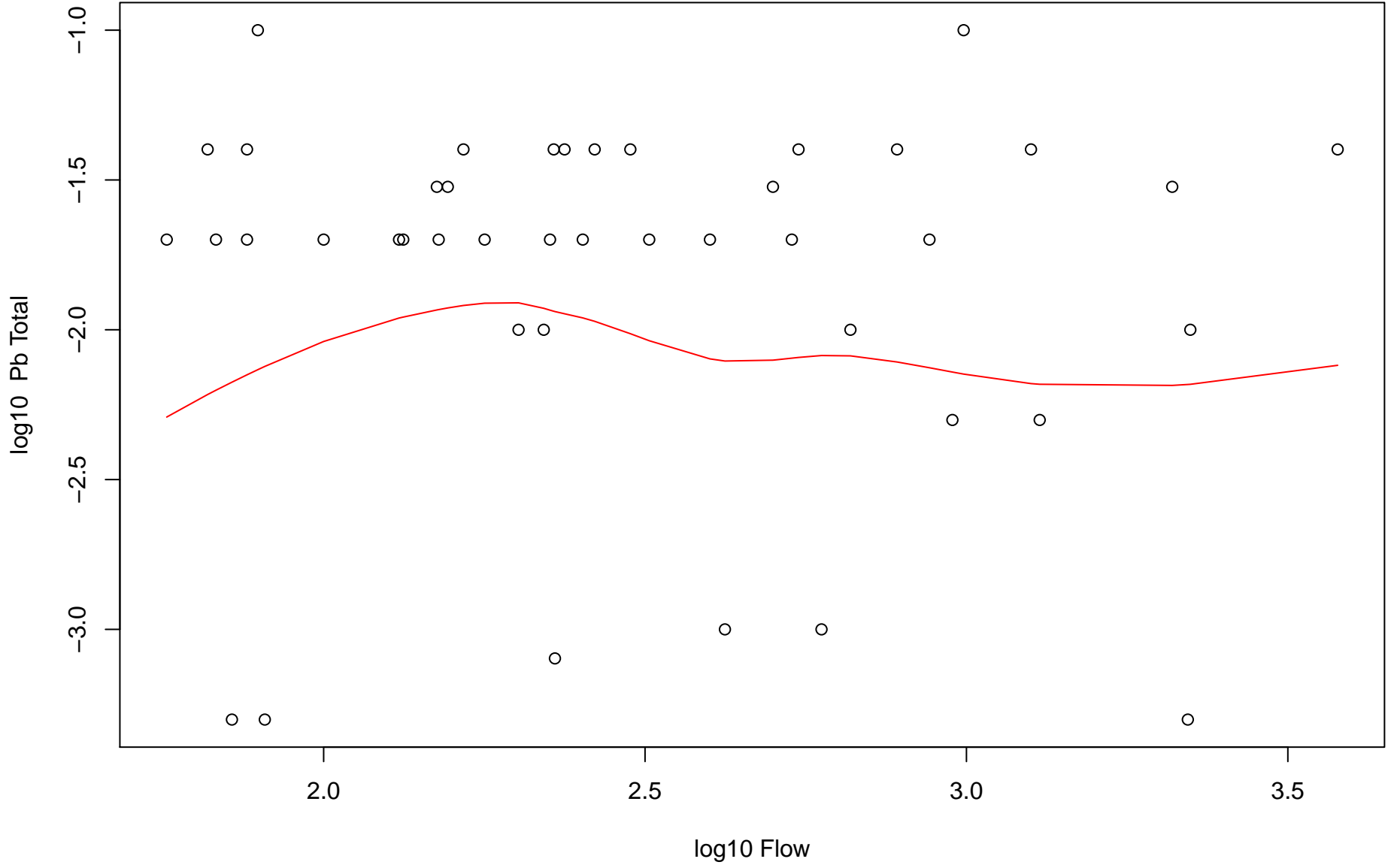
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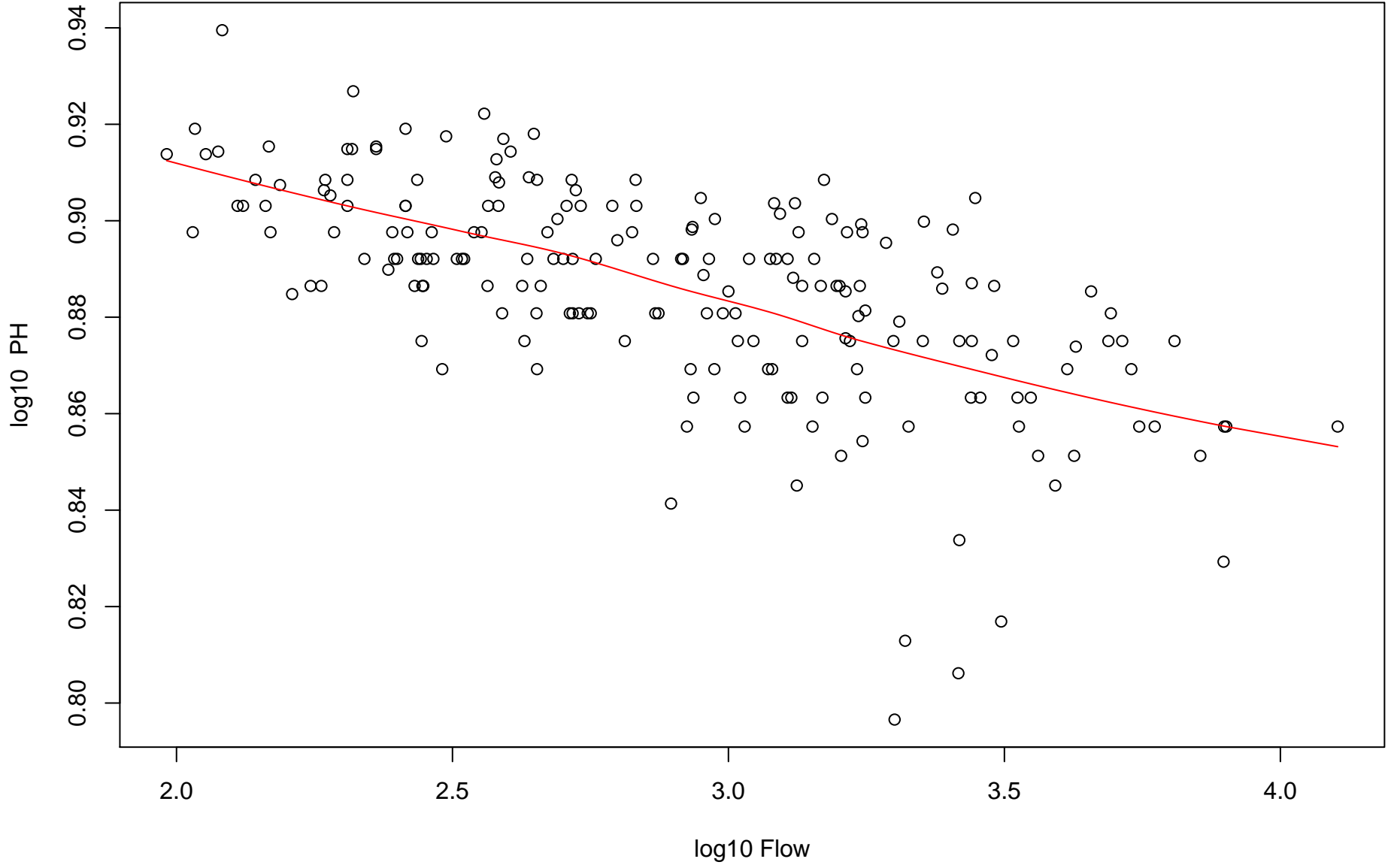
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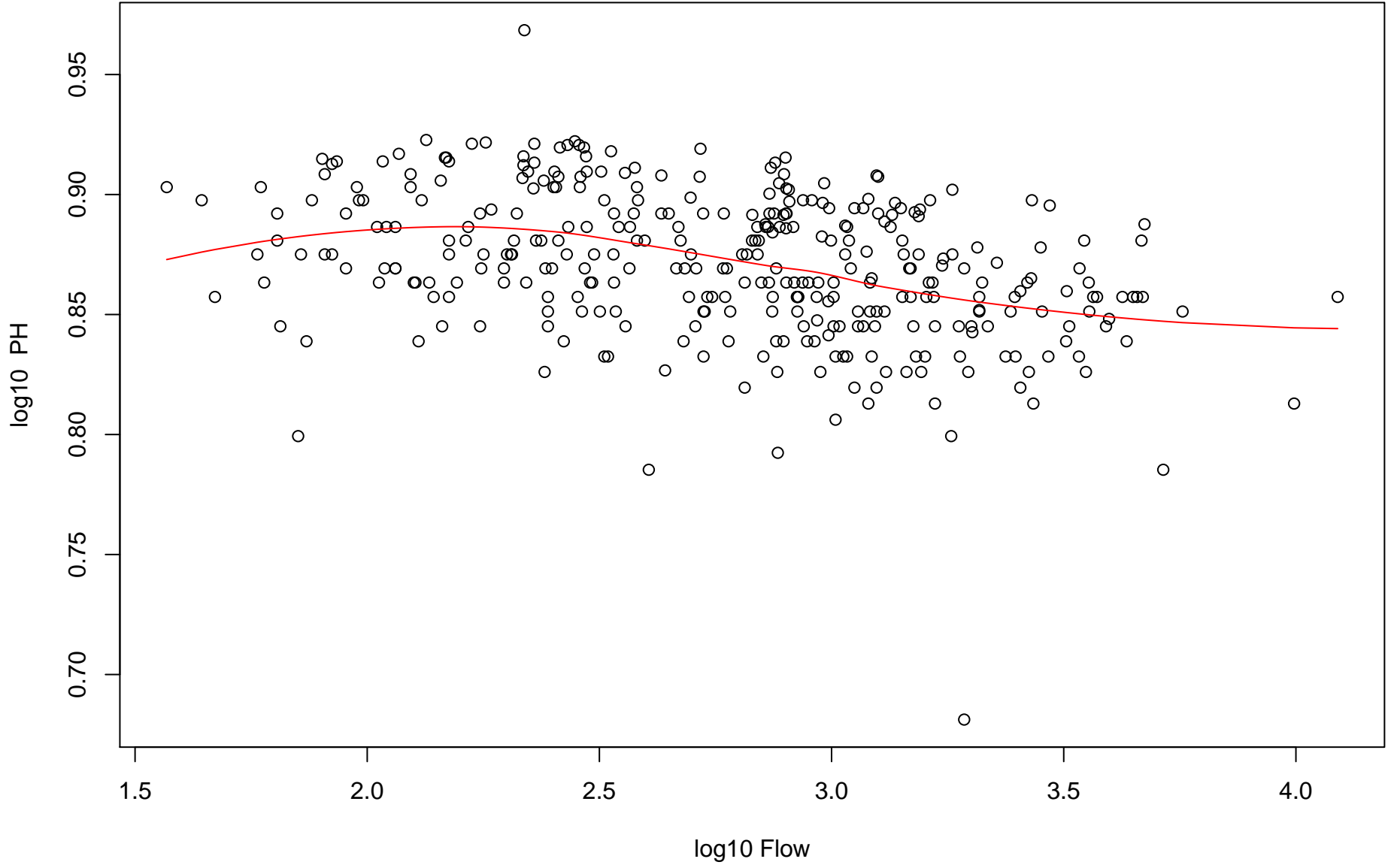
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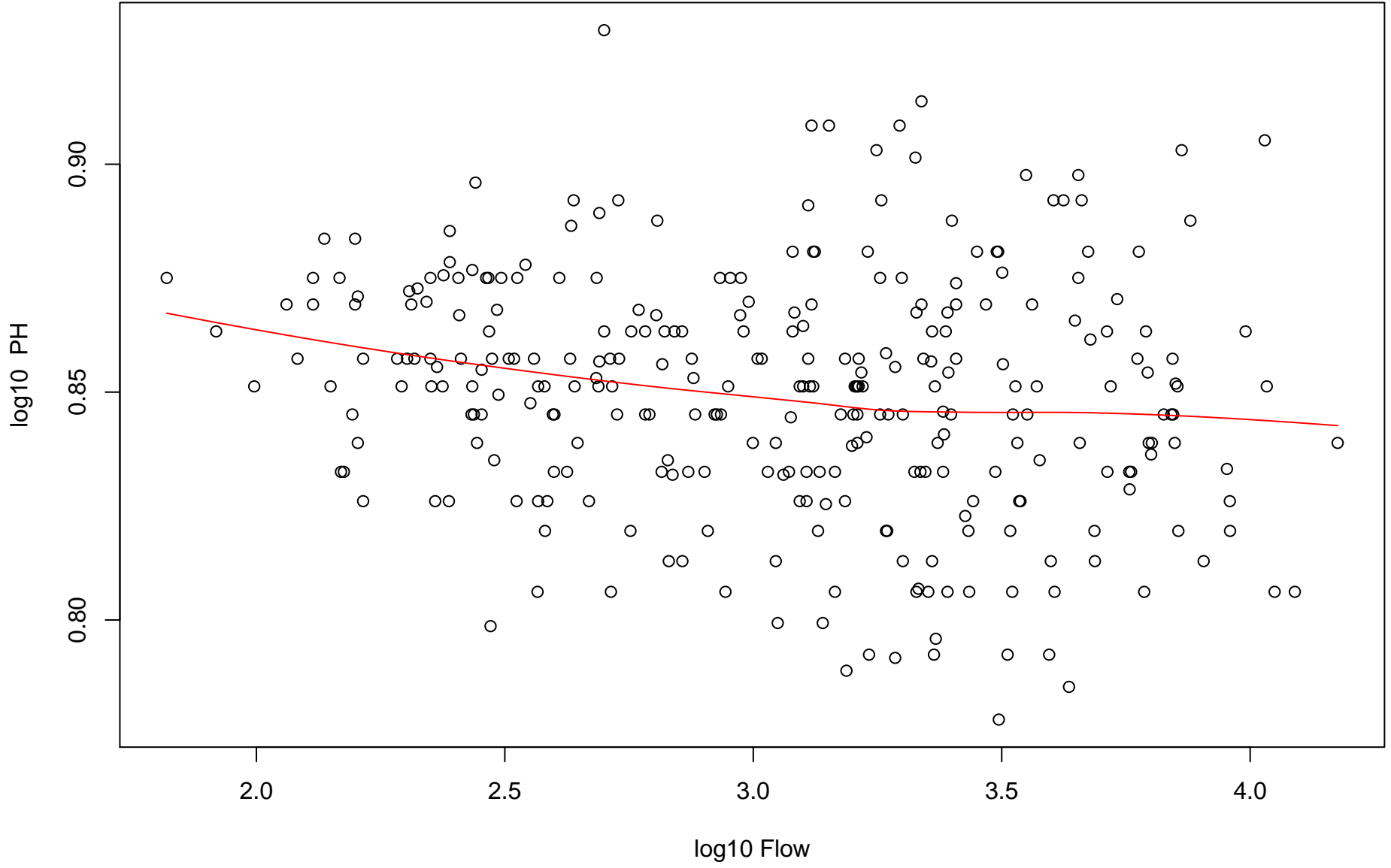
BST-00001-0.15



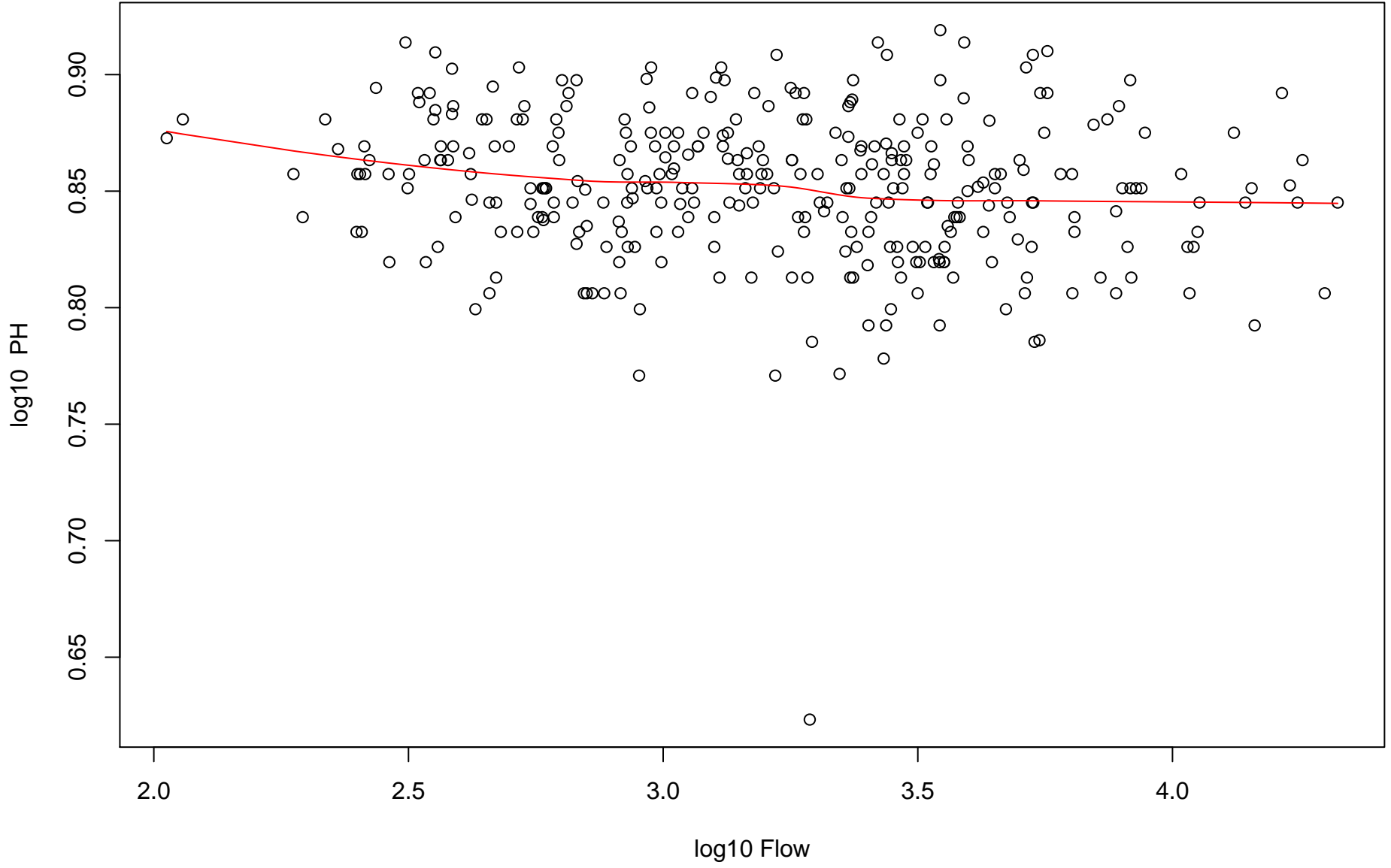
KC-00001-11.6



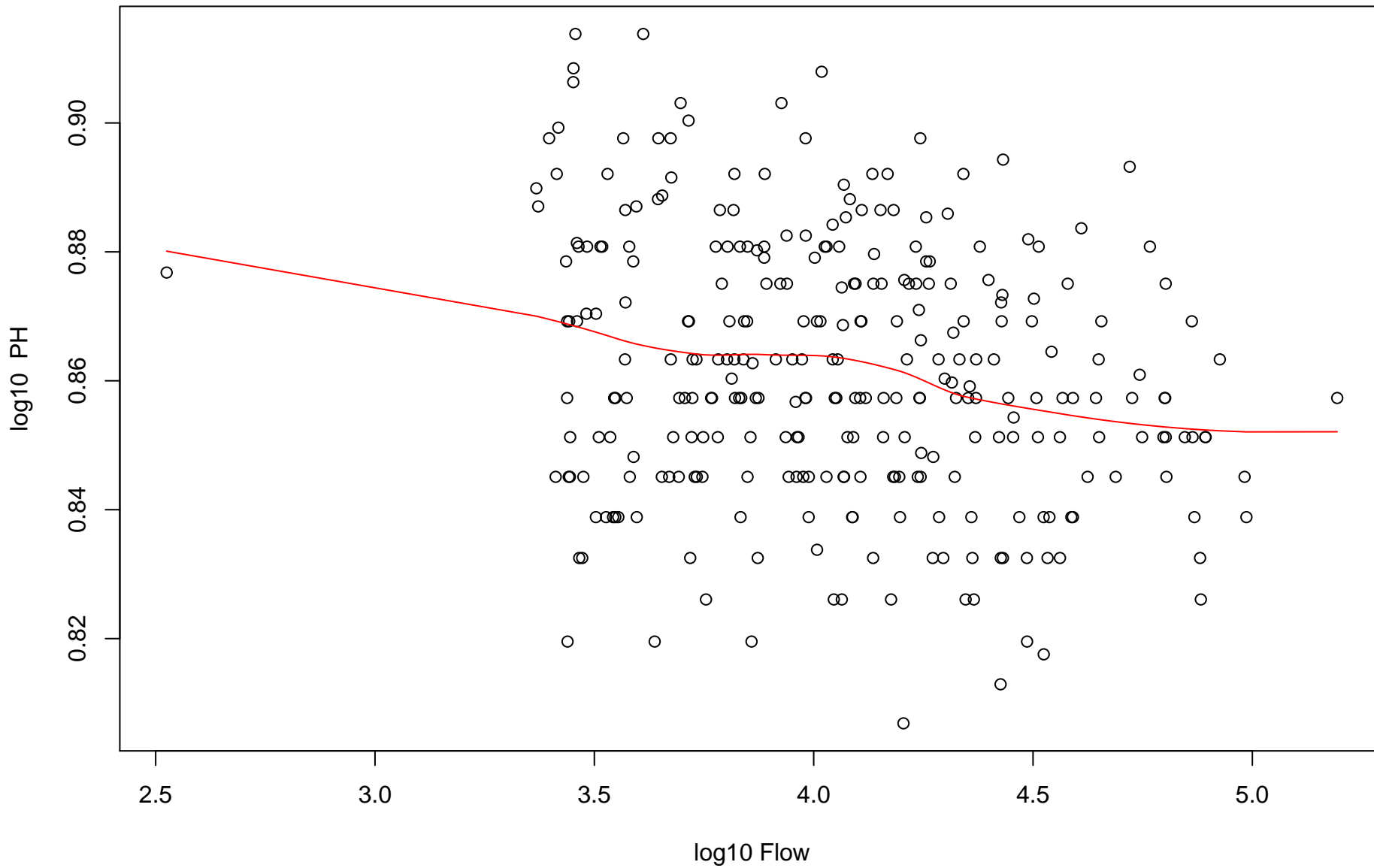
KE-00001-4.3



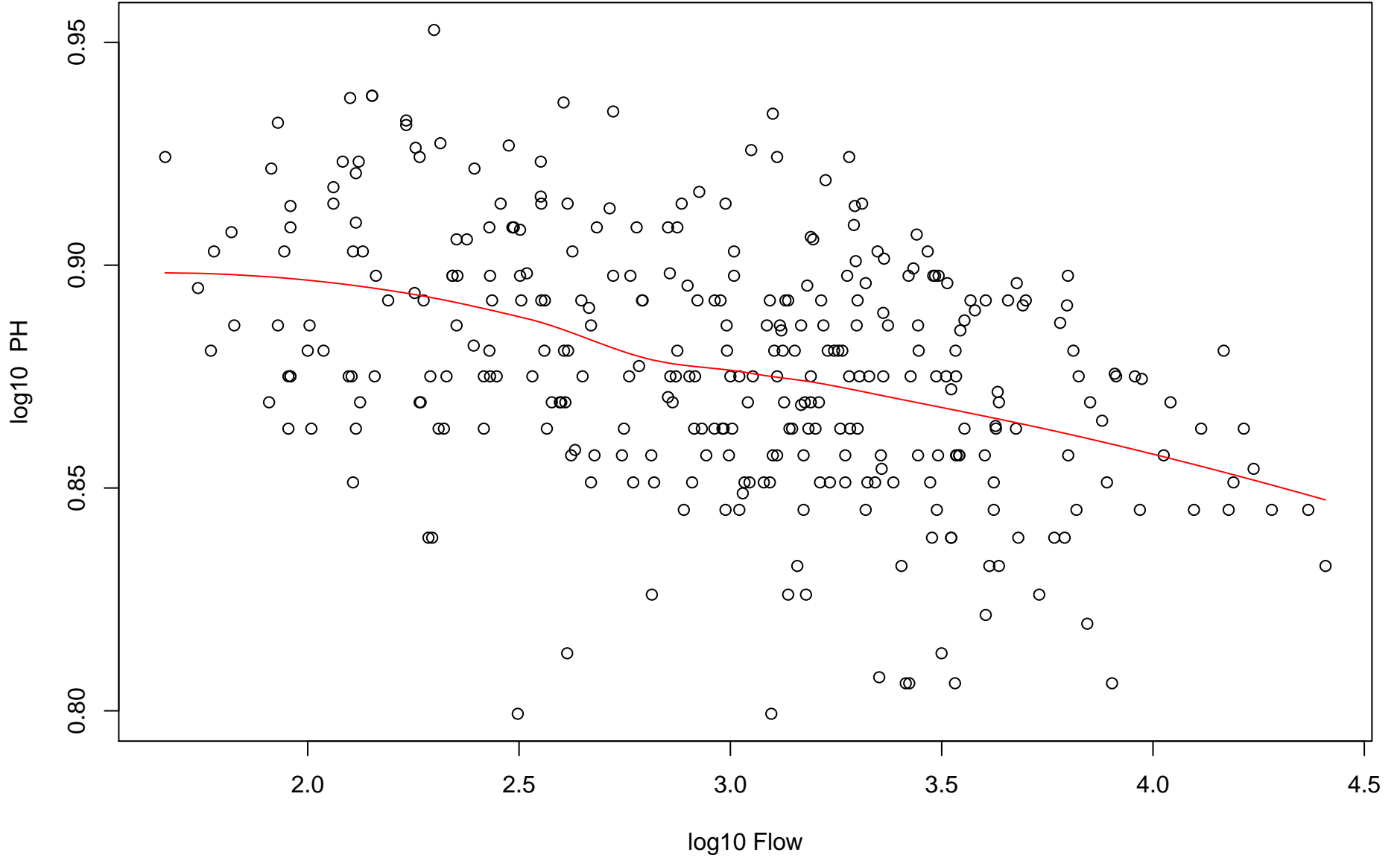
KG-00001-8.25



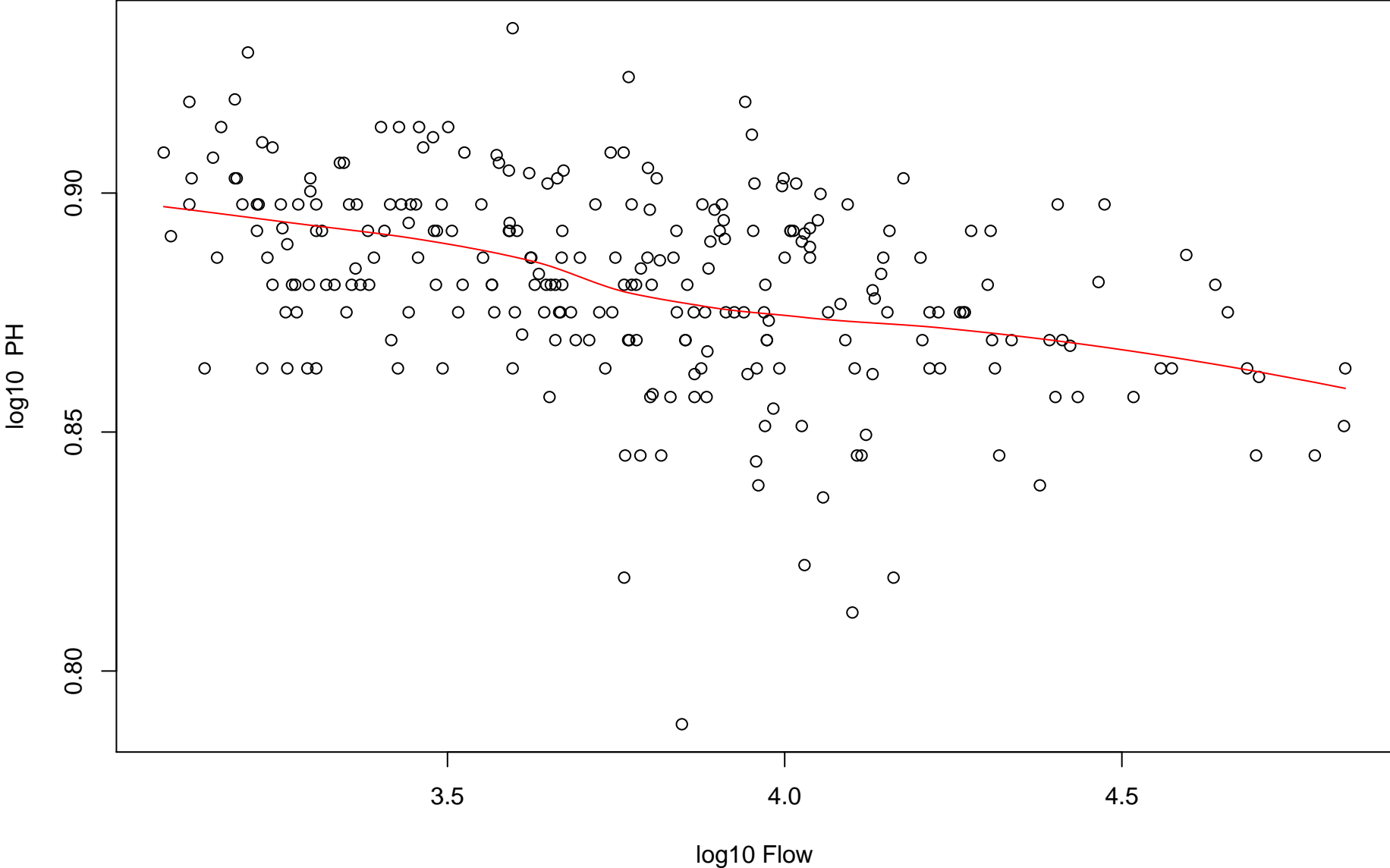
KL-00001-31.7



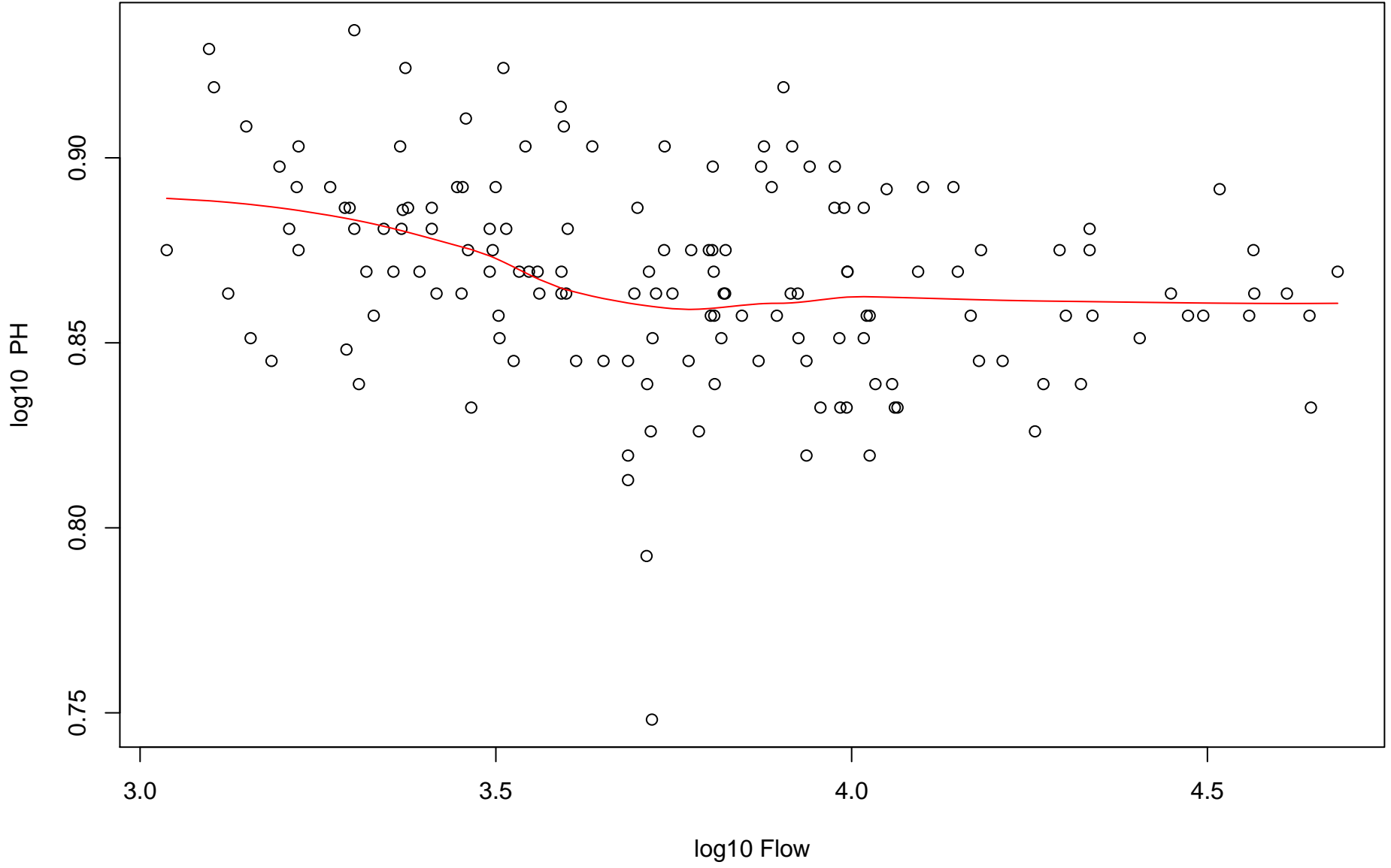
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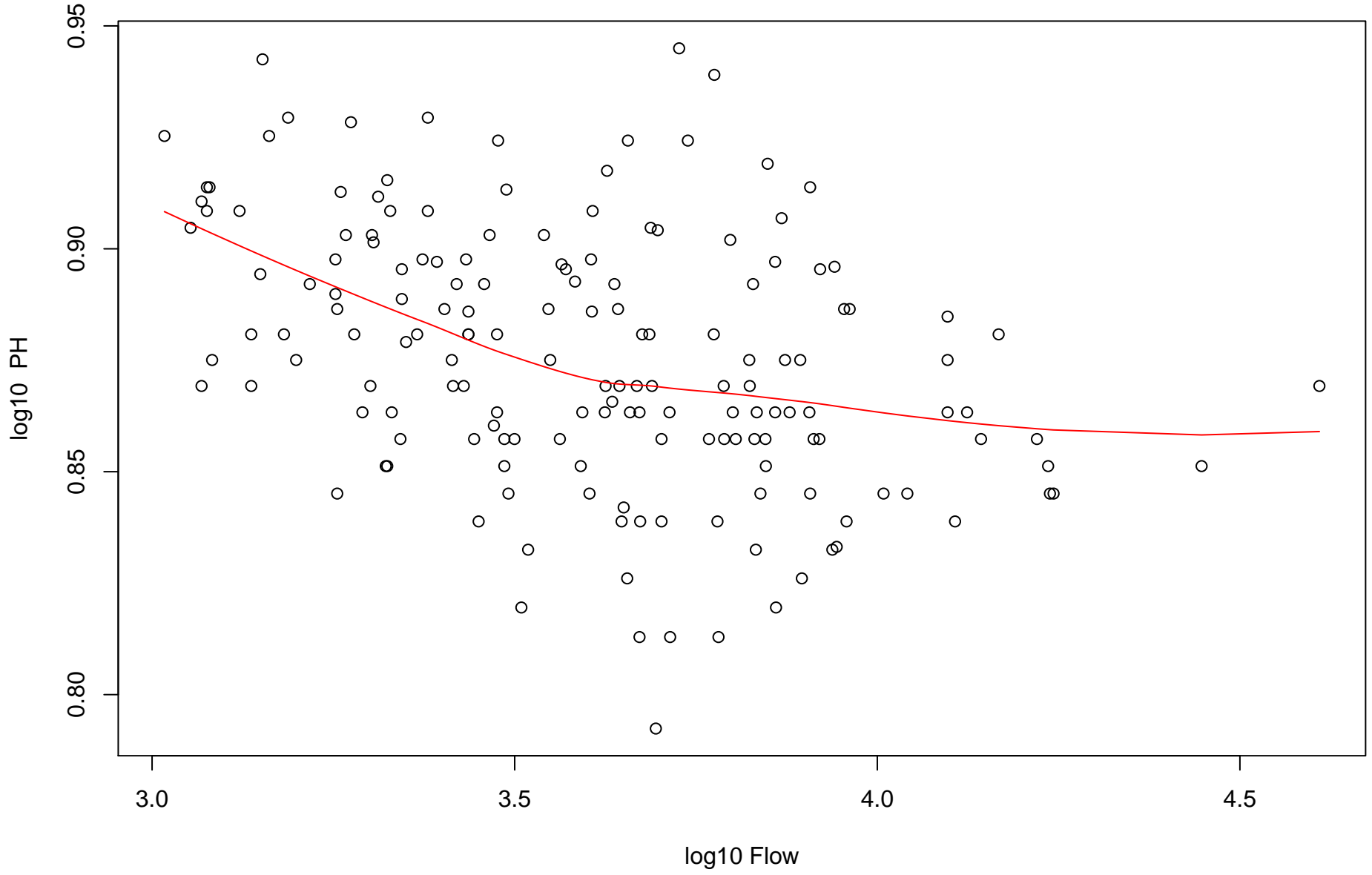
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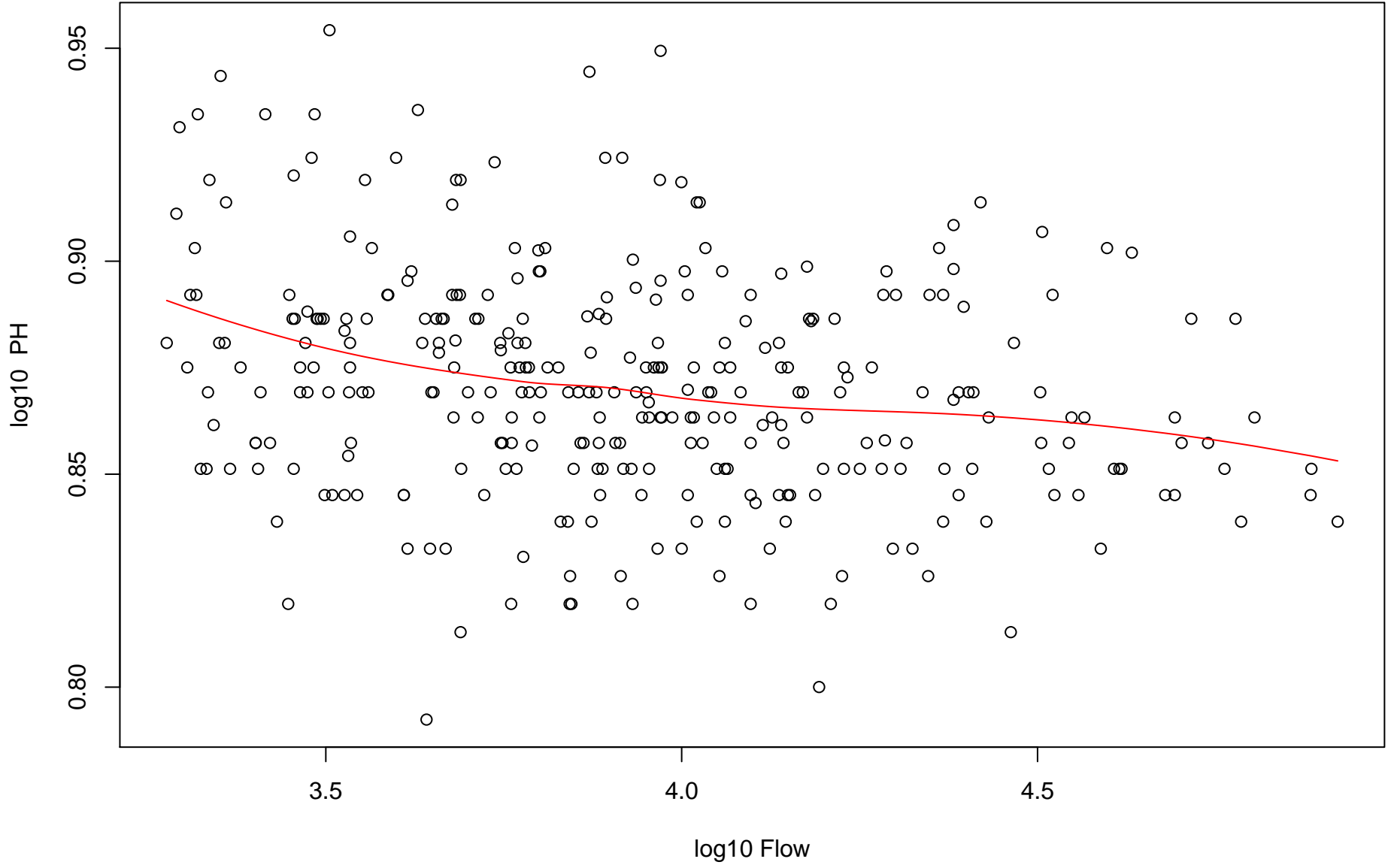
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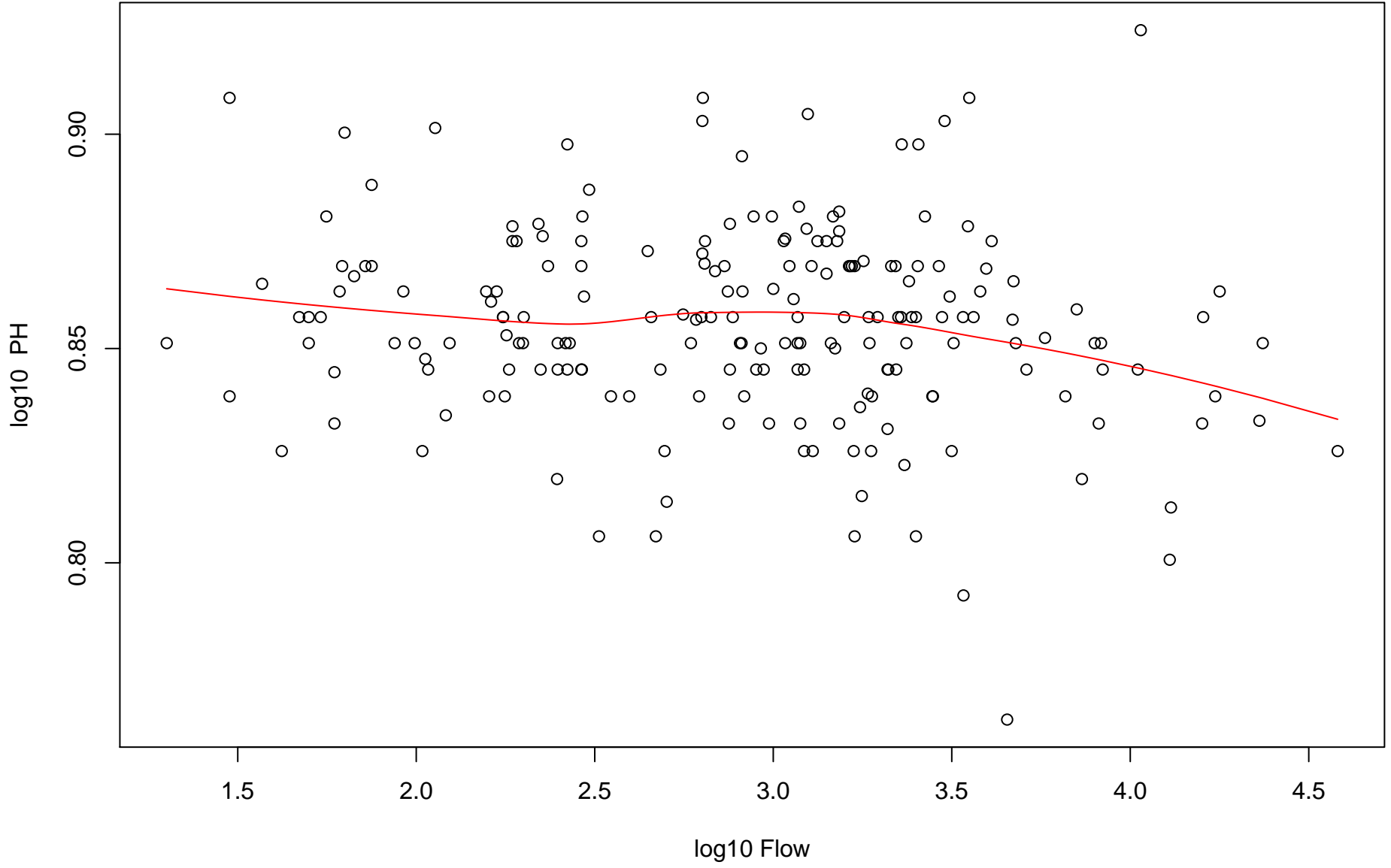
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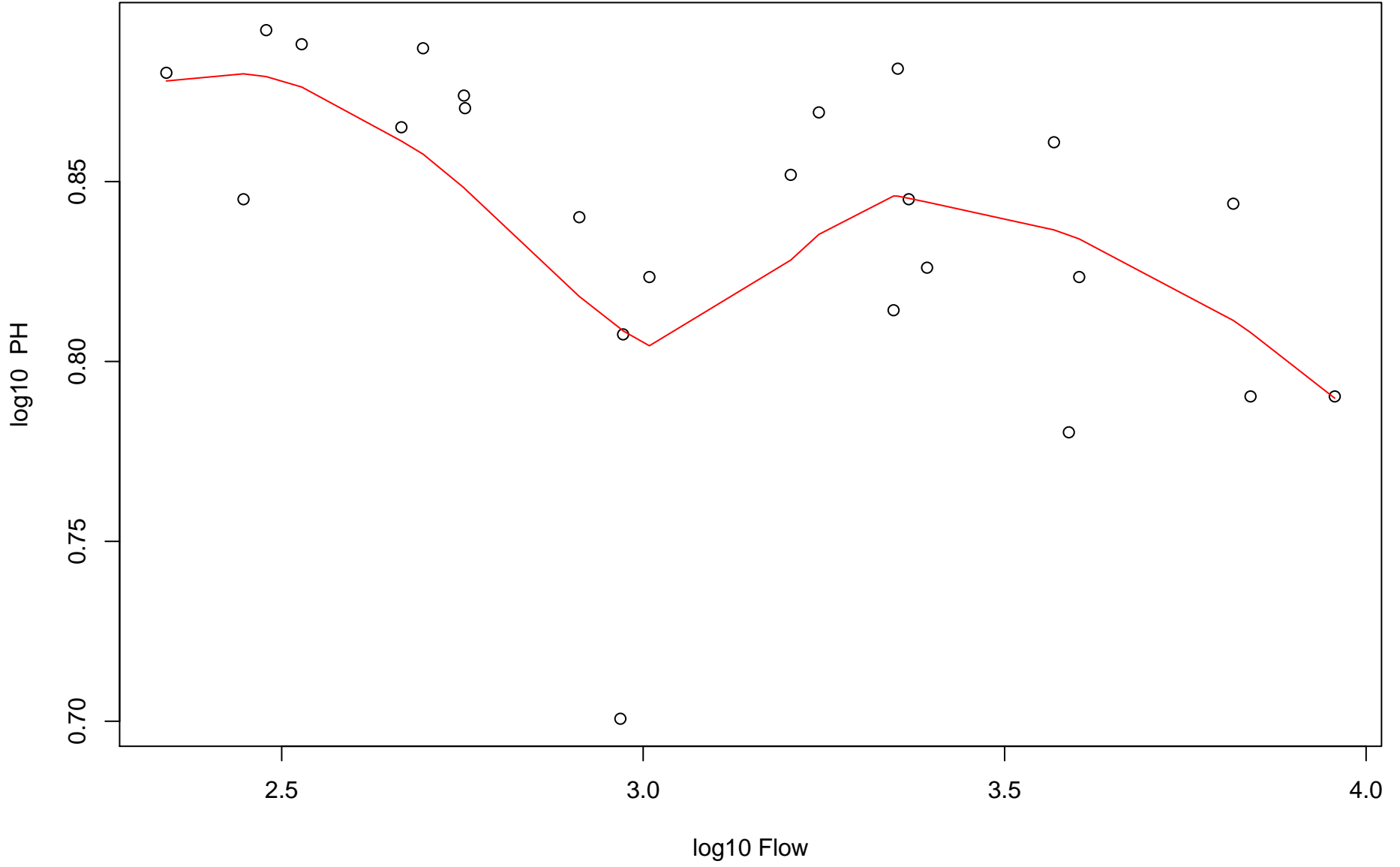
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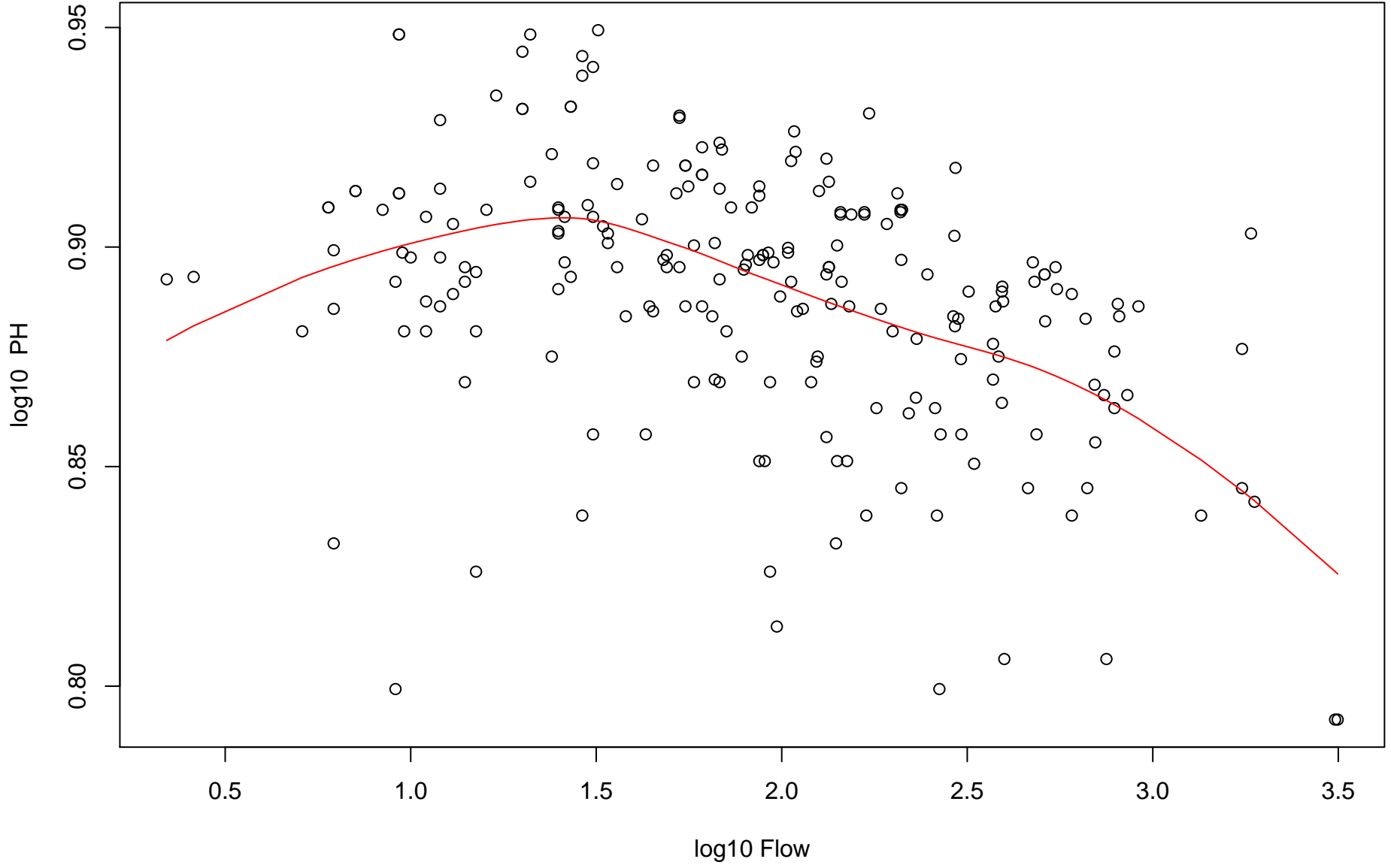
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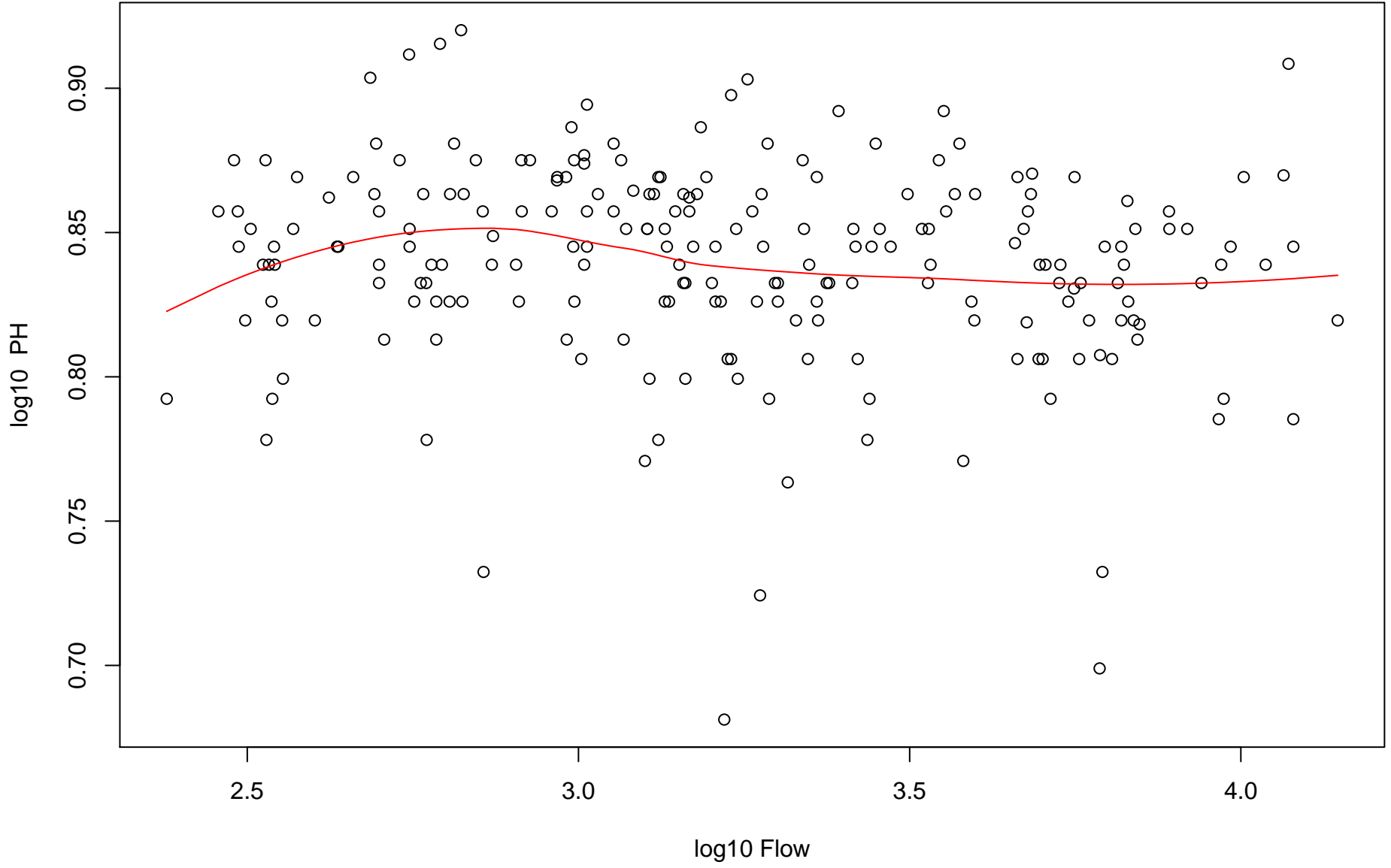
MC-00001-30



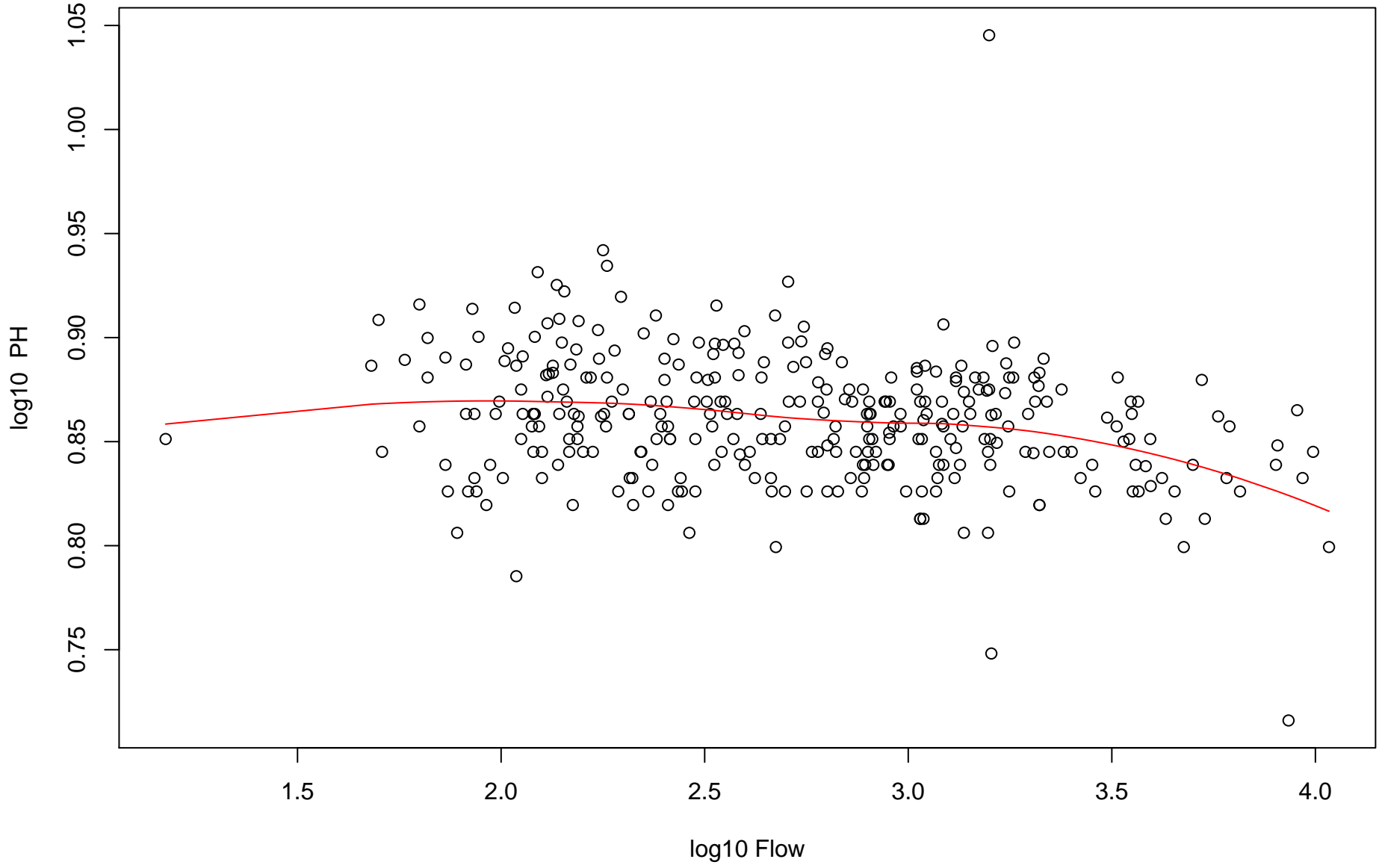
ML-00001-20.6



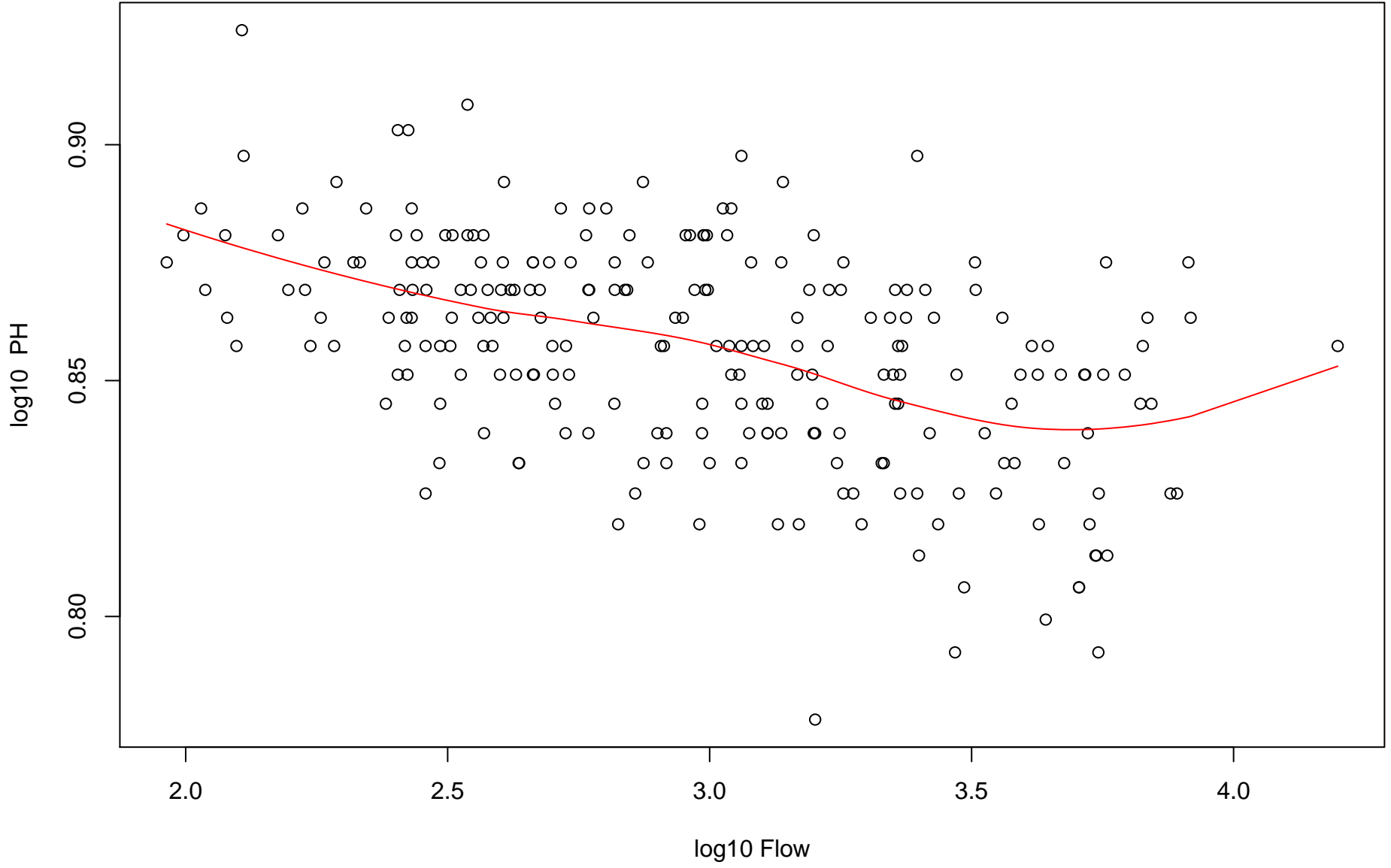
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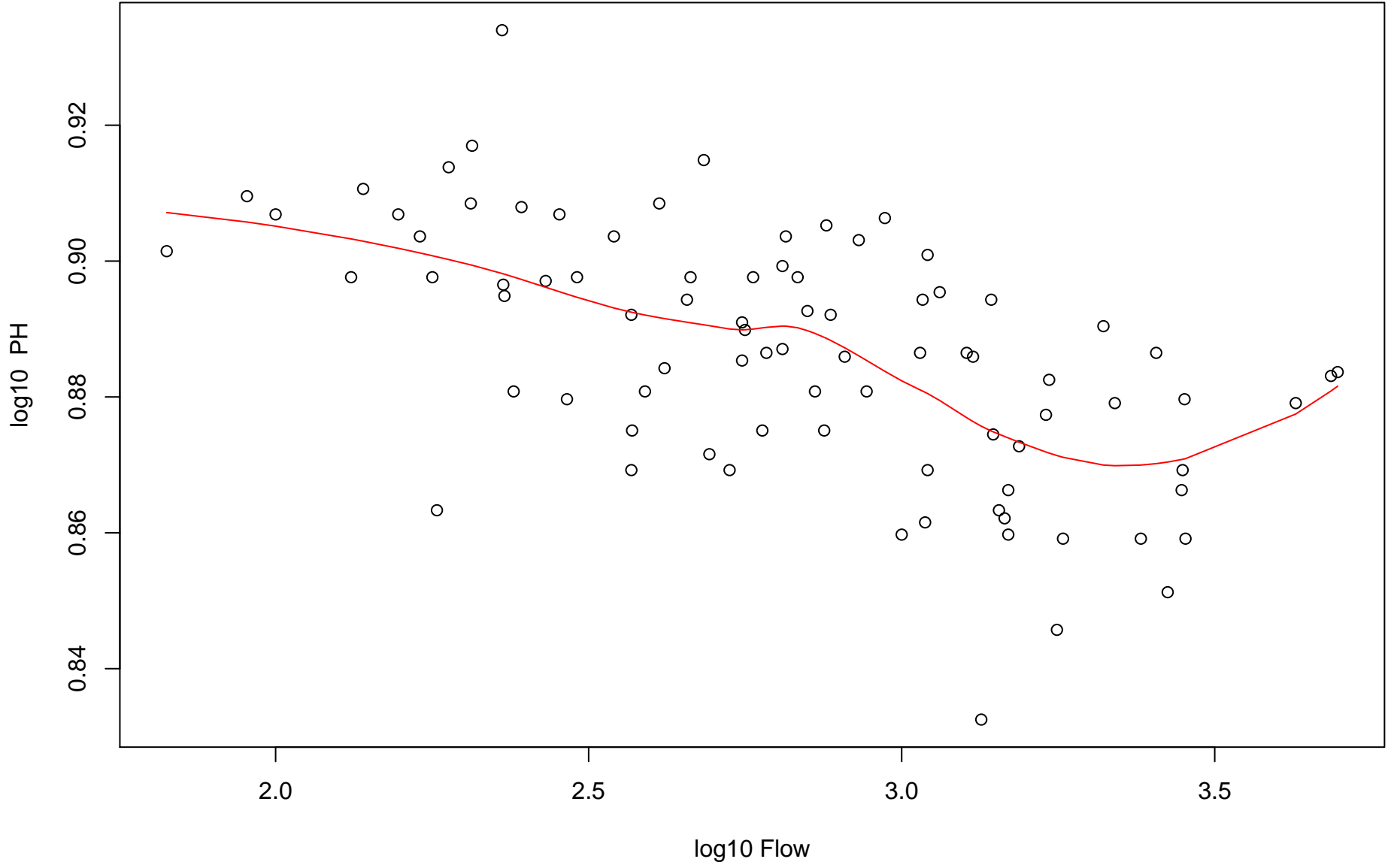
MW-00001-12



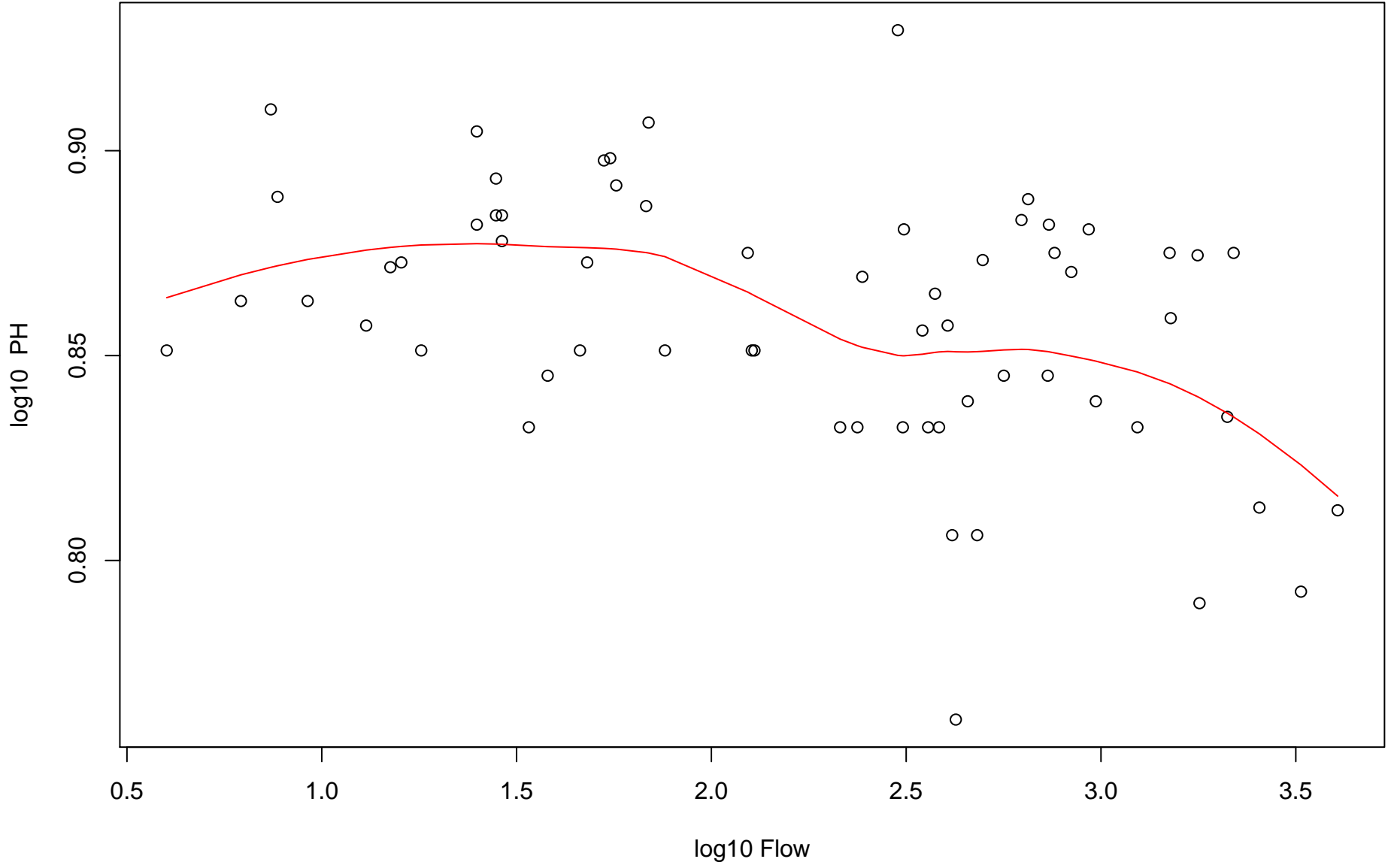
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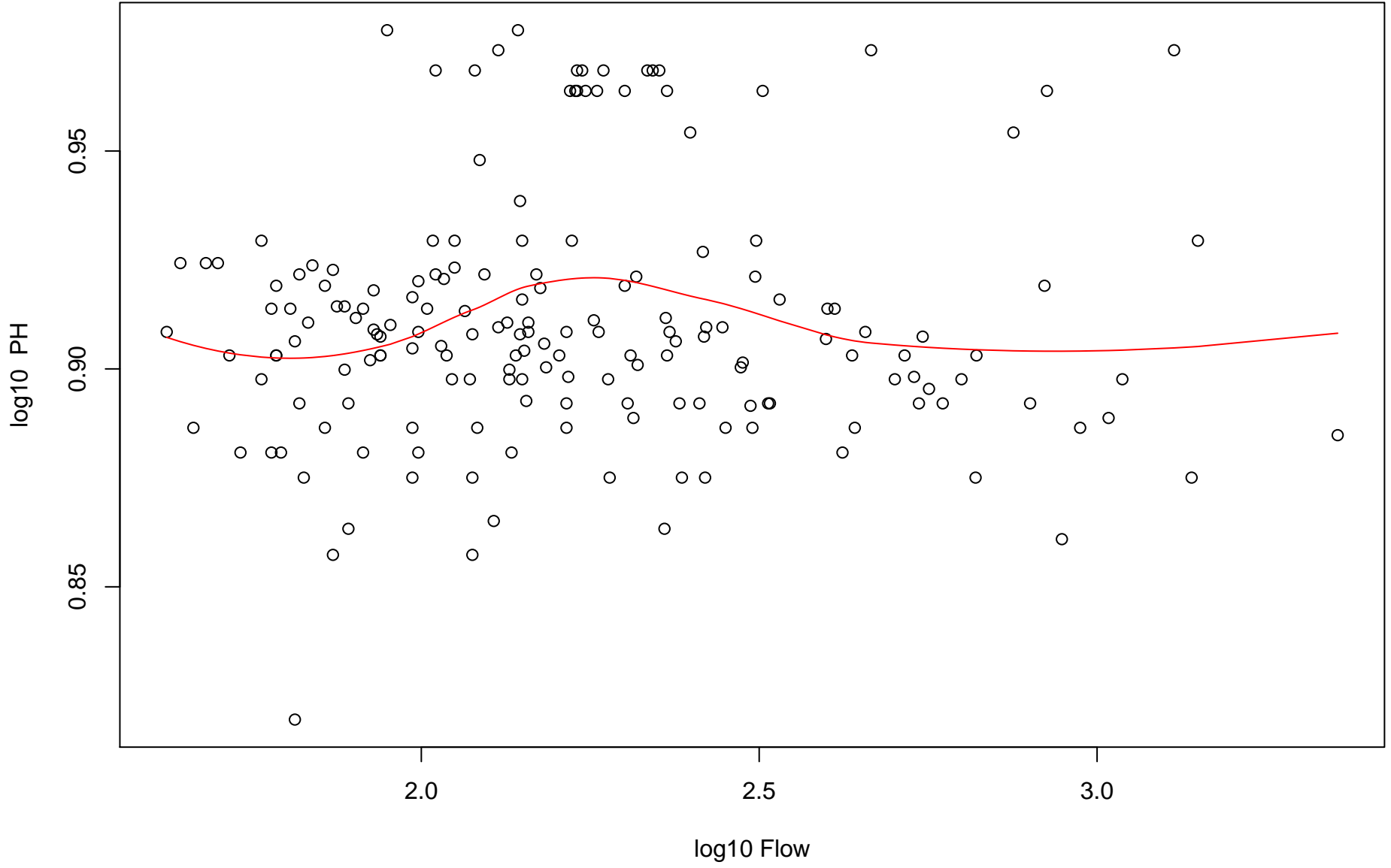
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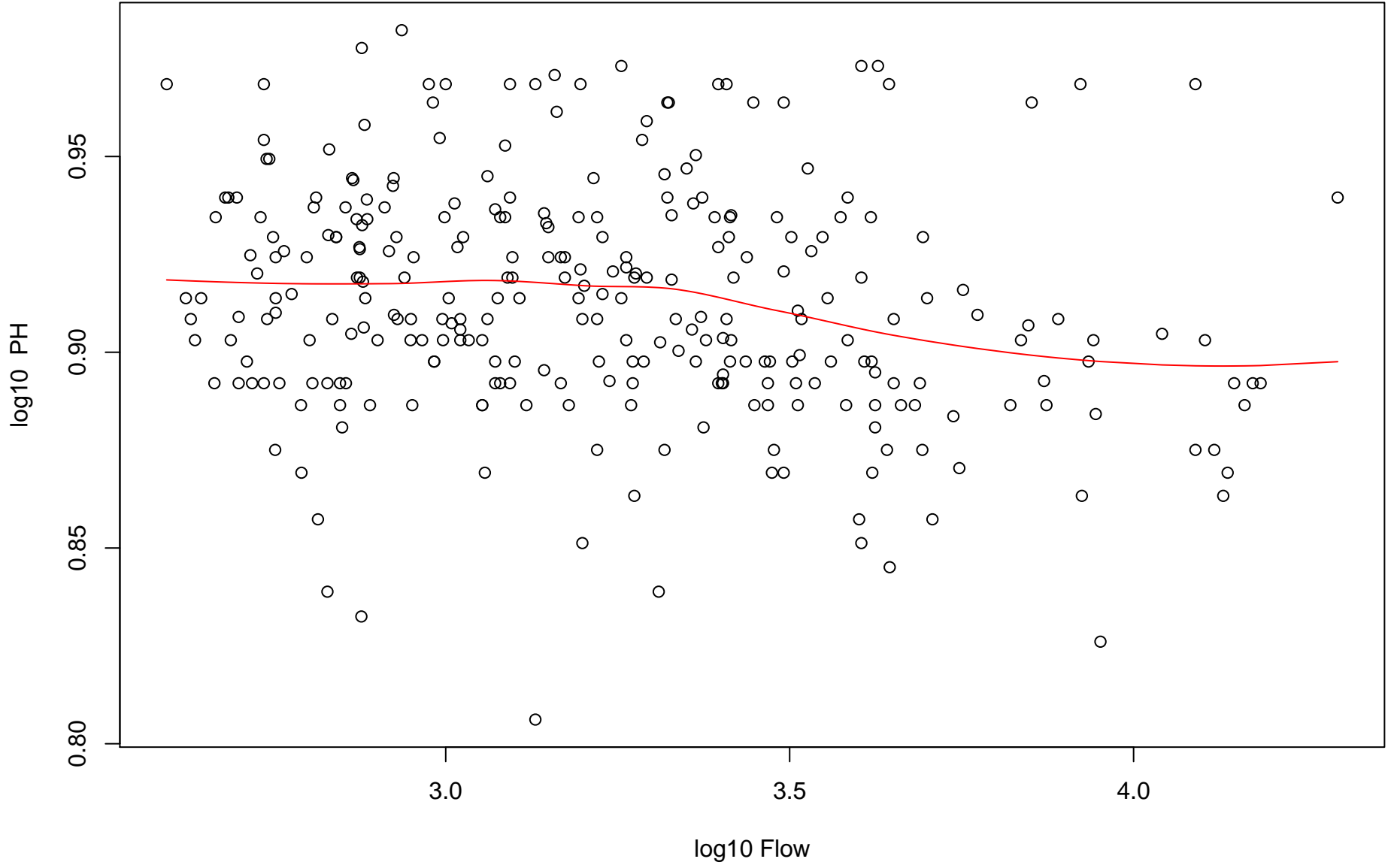
OMN-00006-12.3



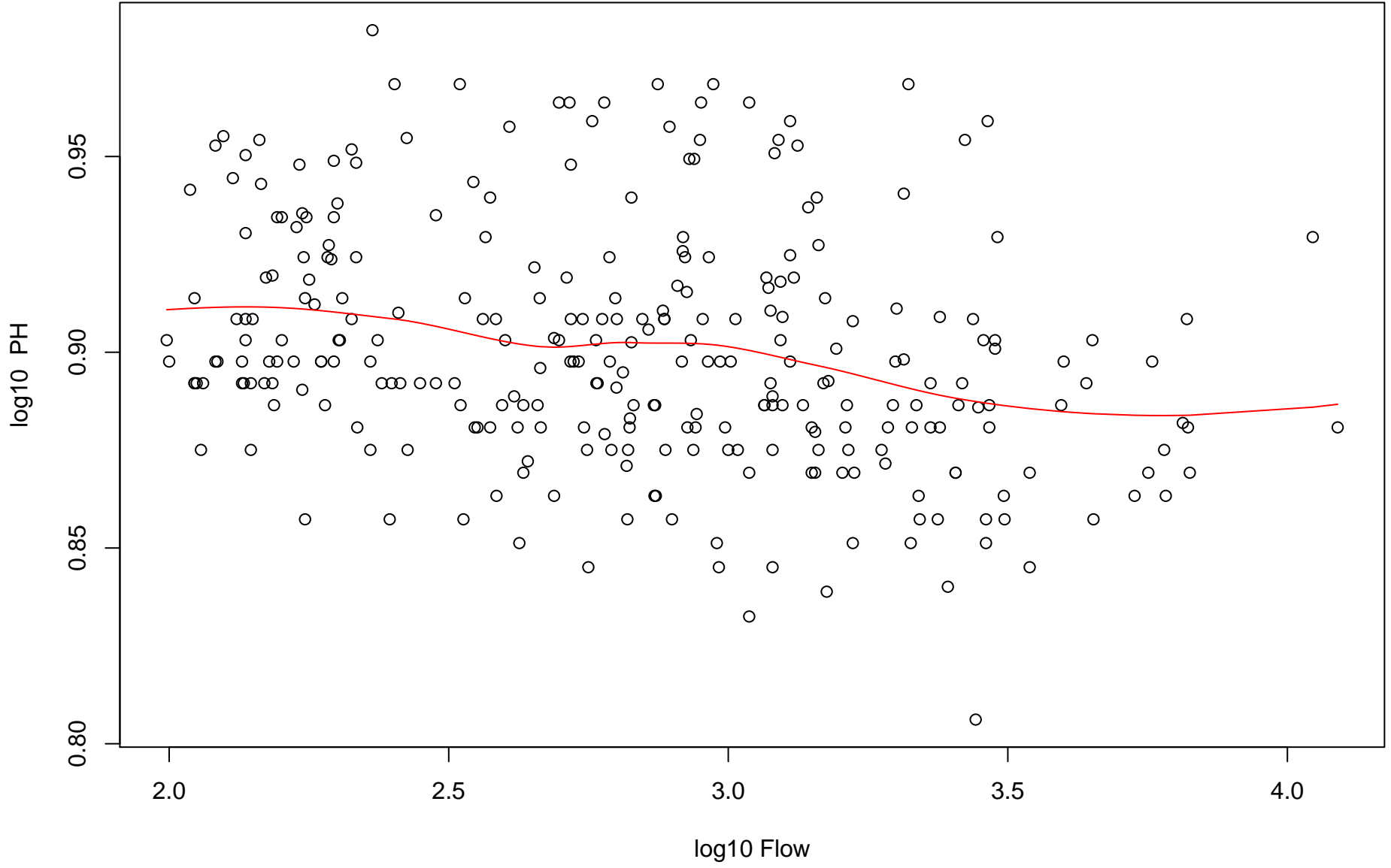
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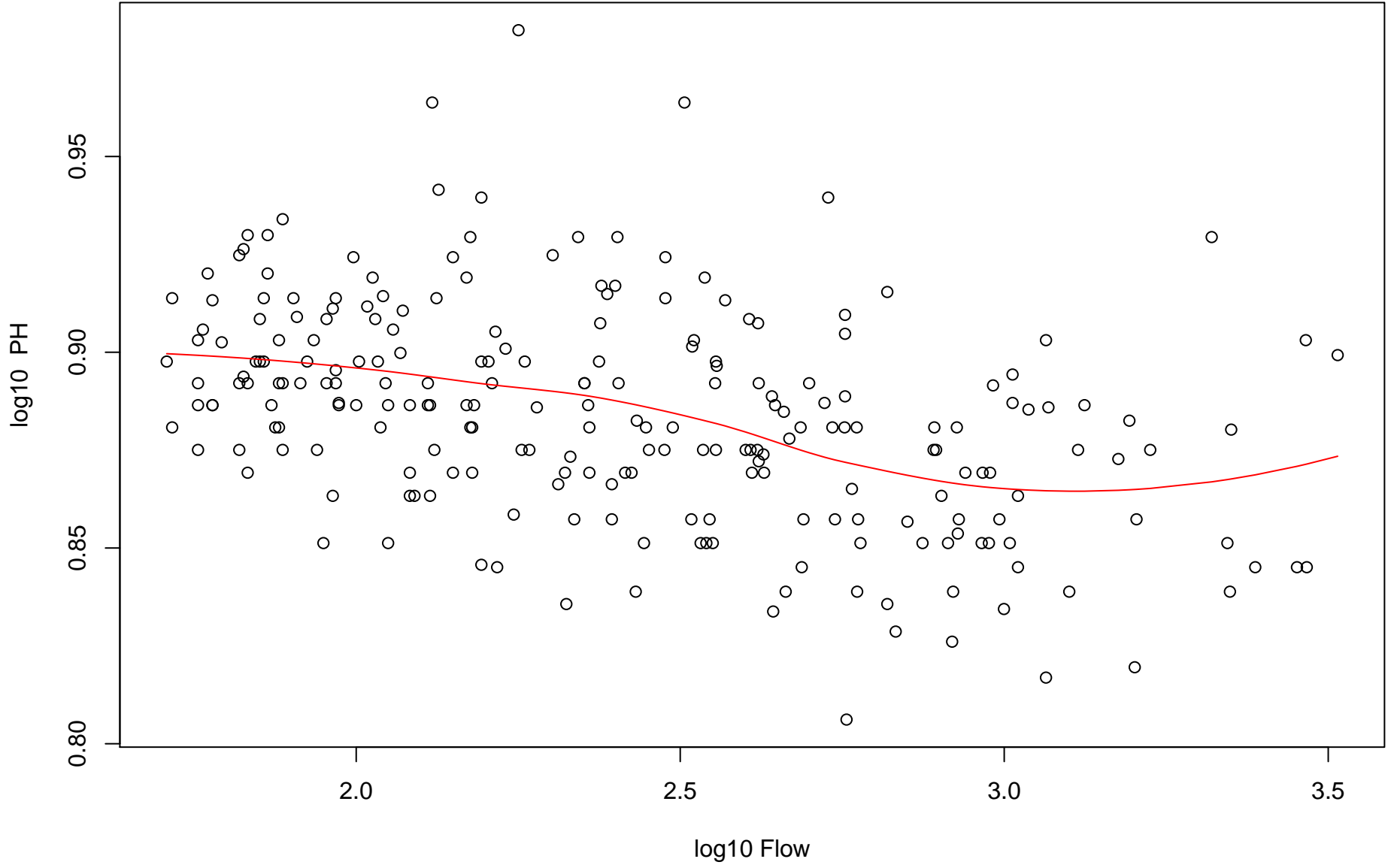
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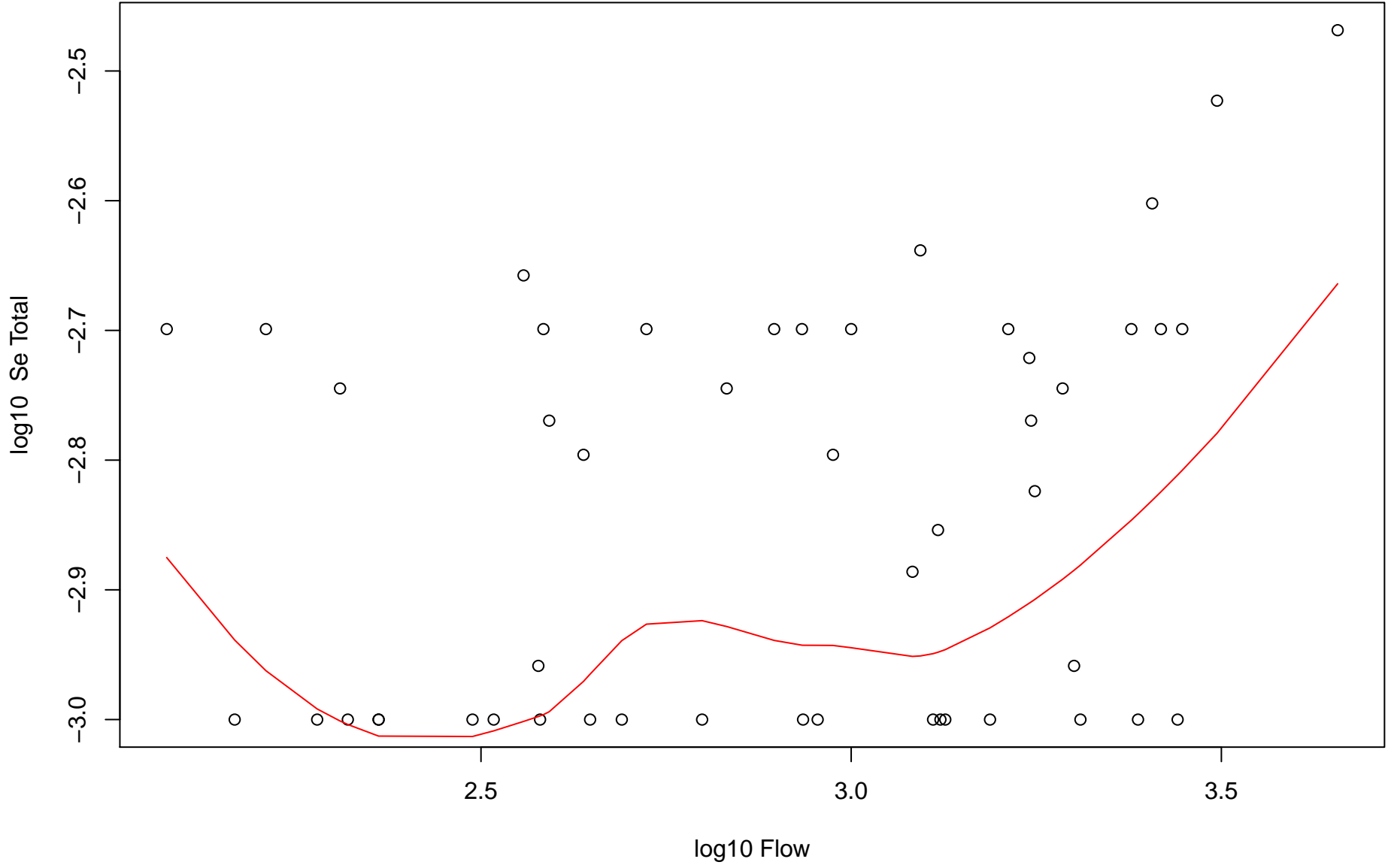
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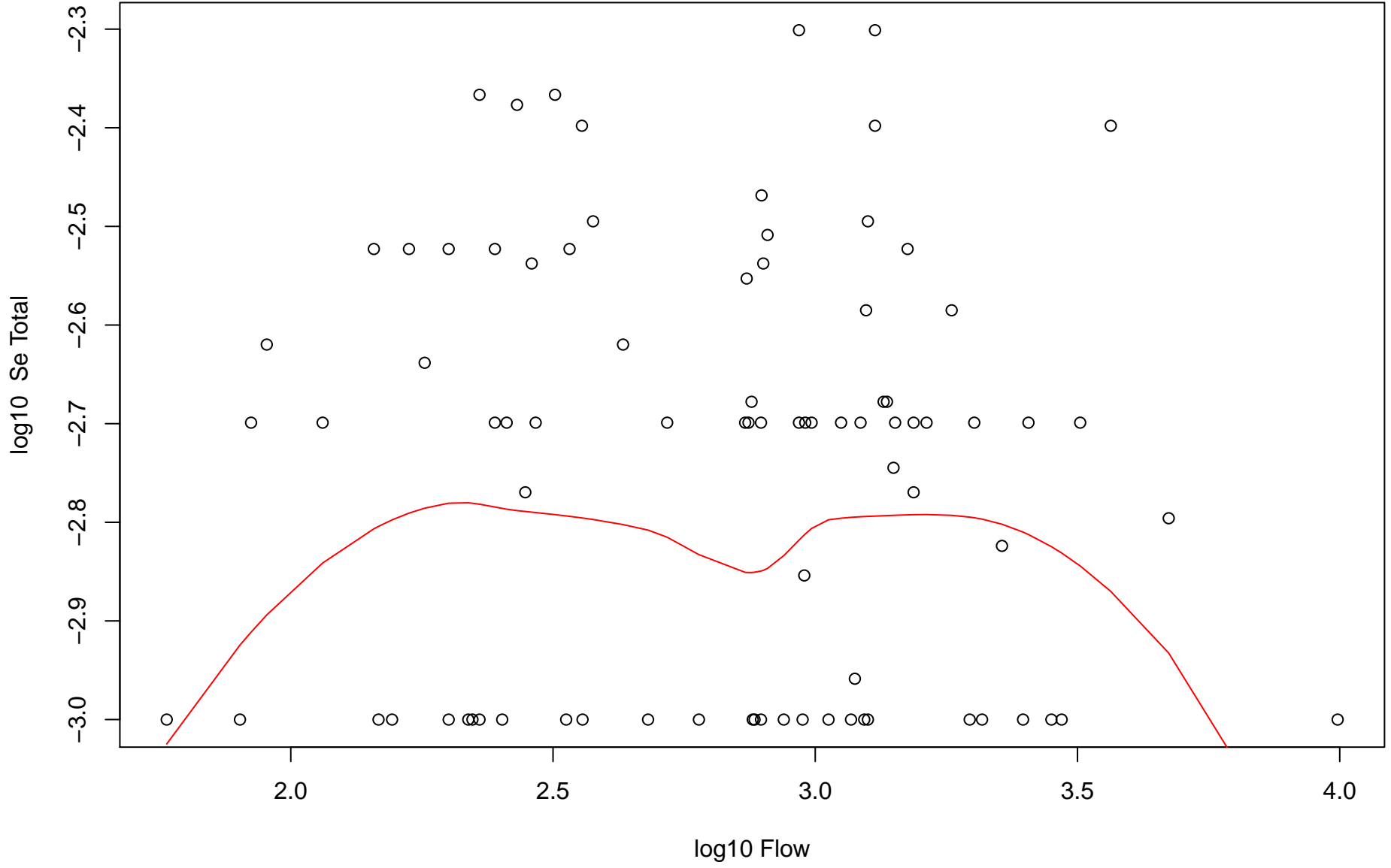
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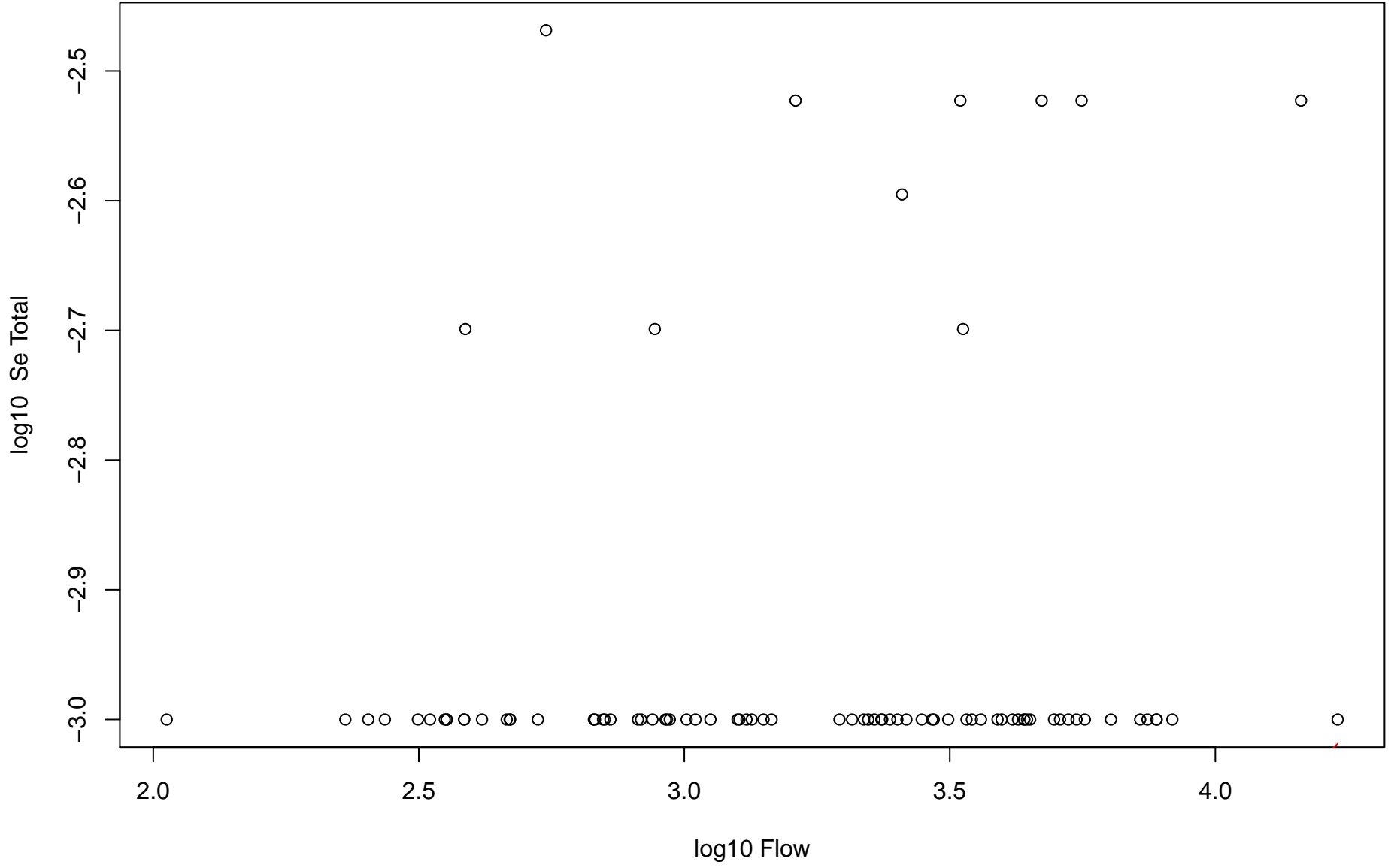
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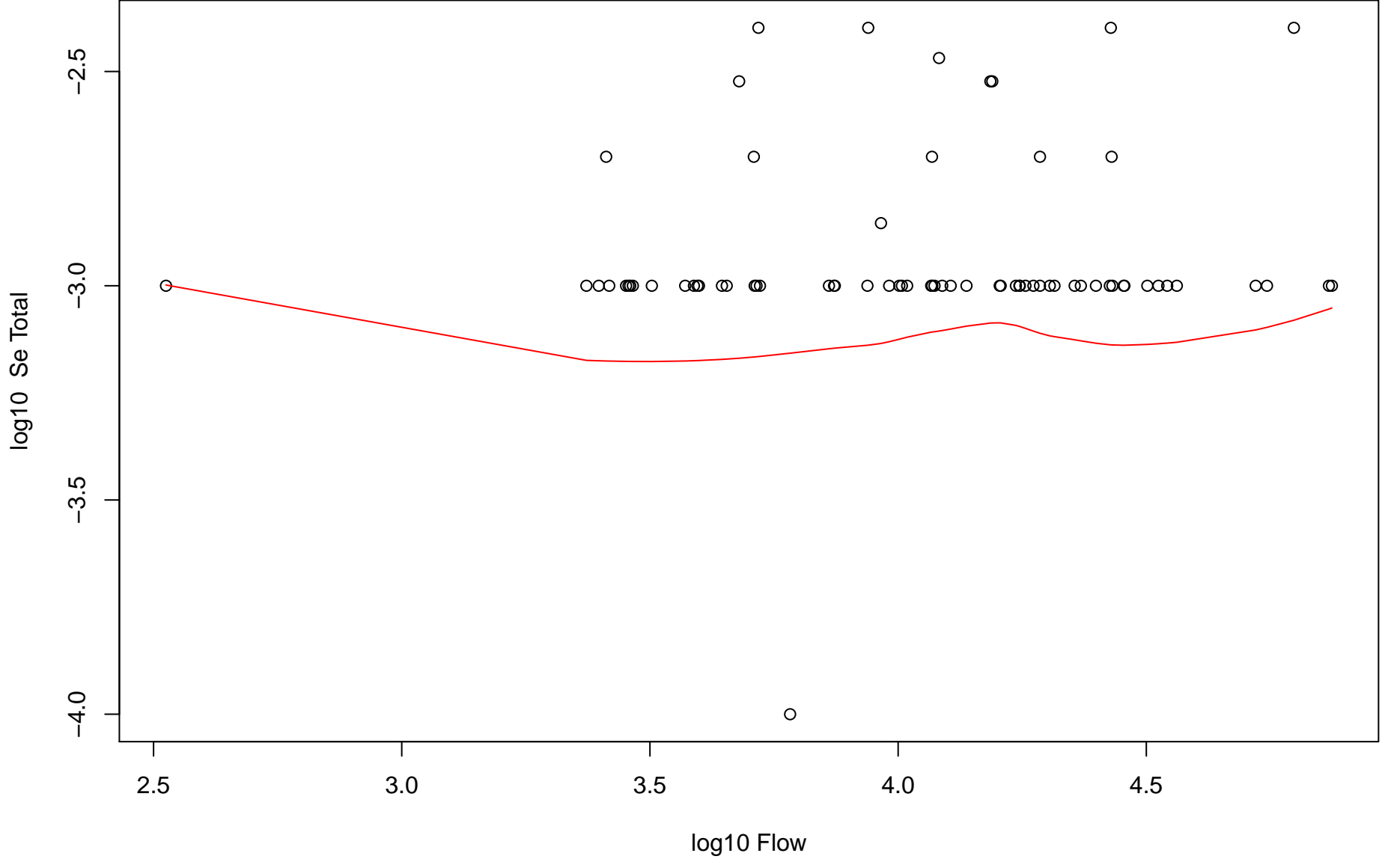
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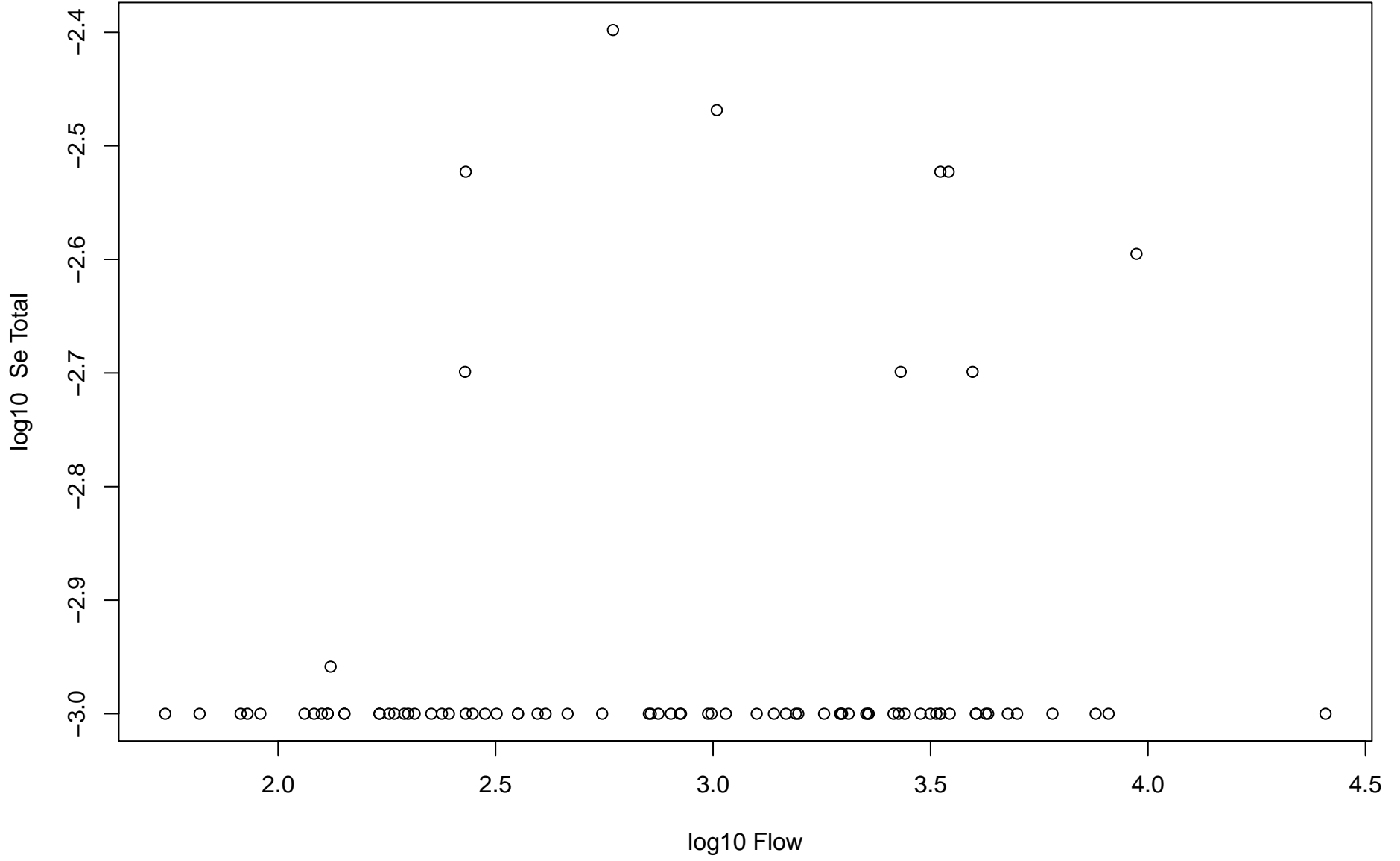
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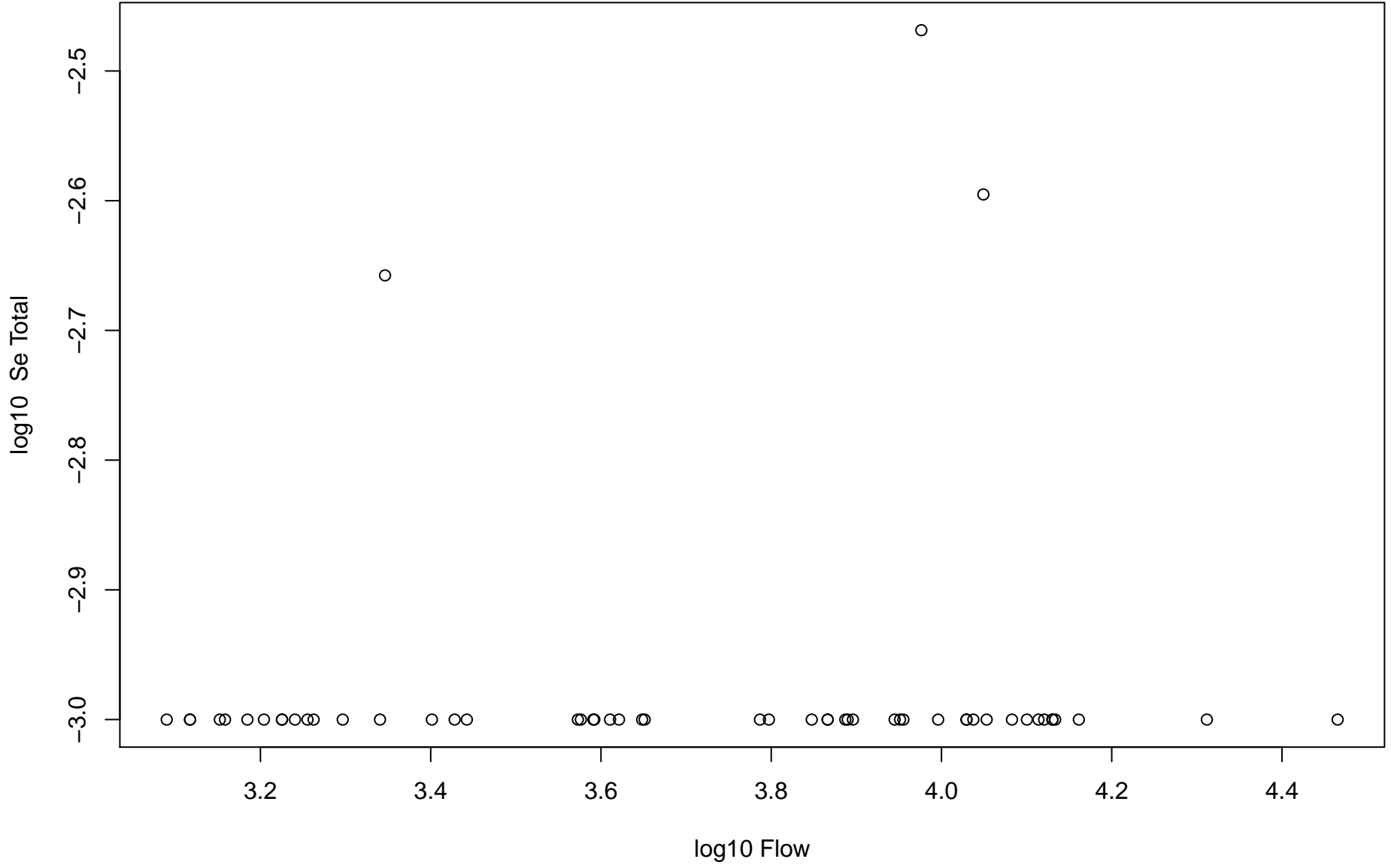
KL-00001-31.7



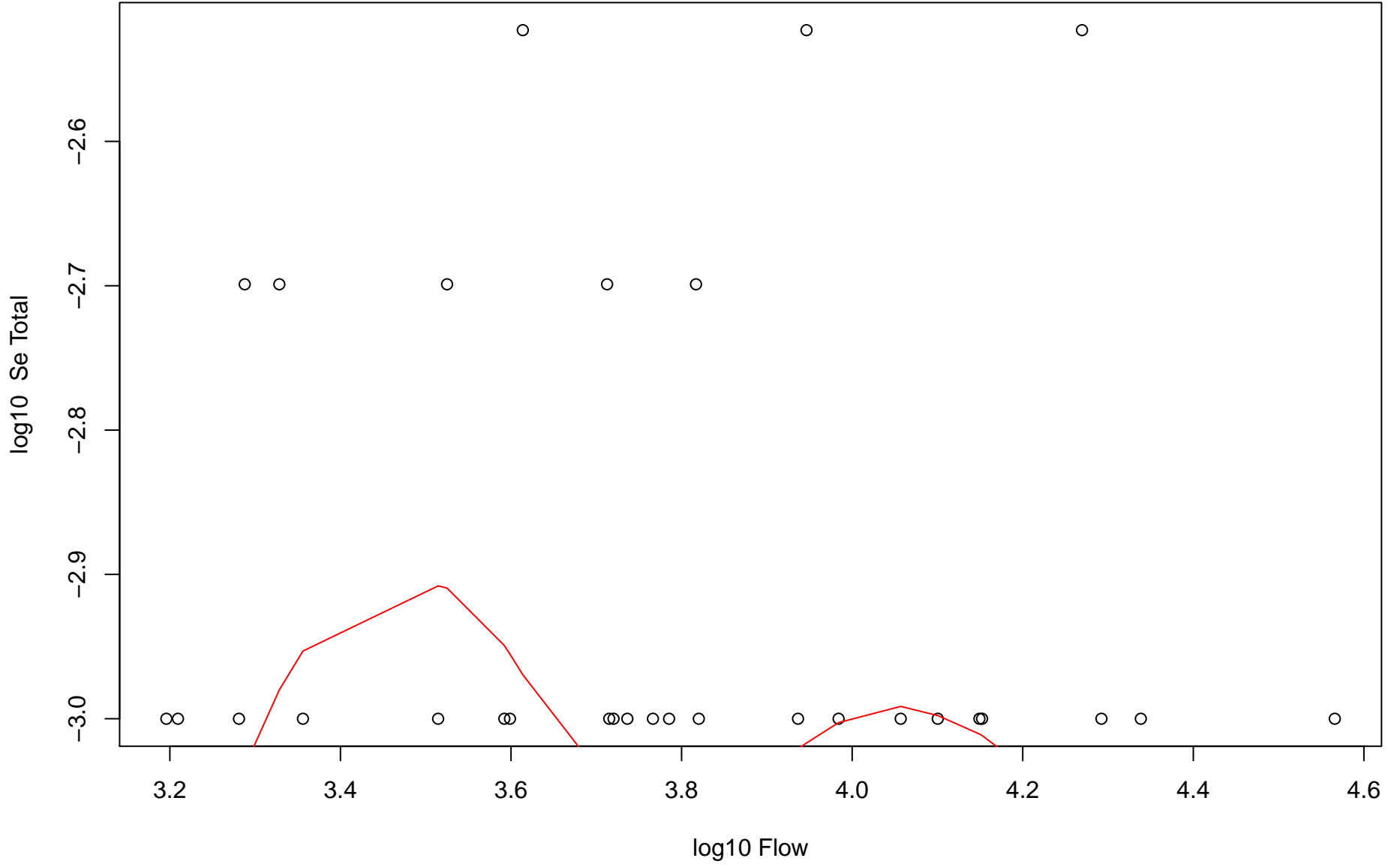
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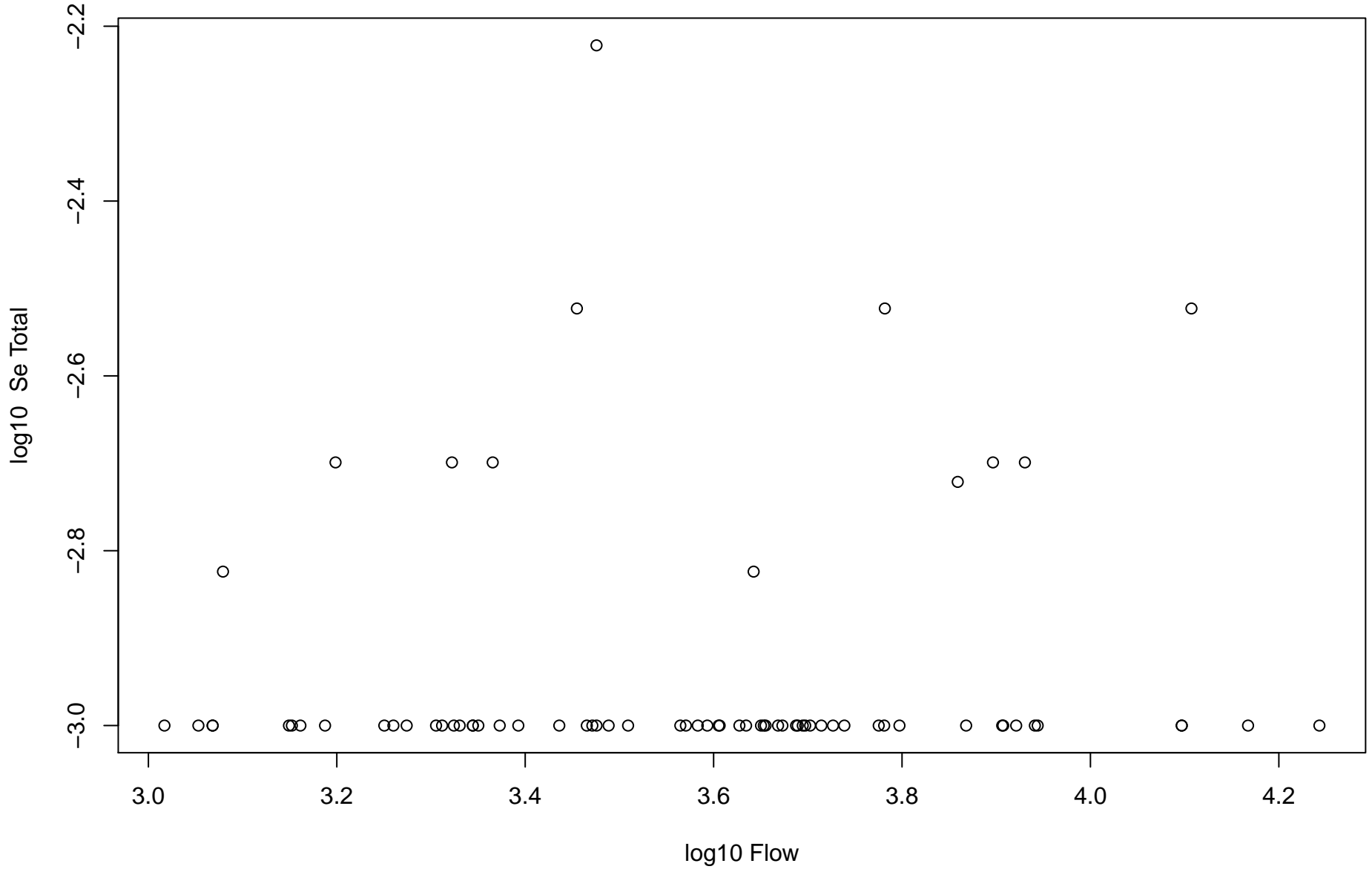
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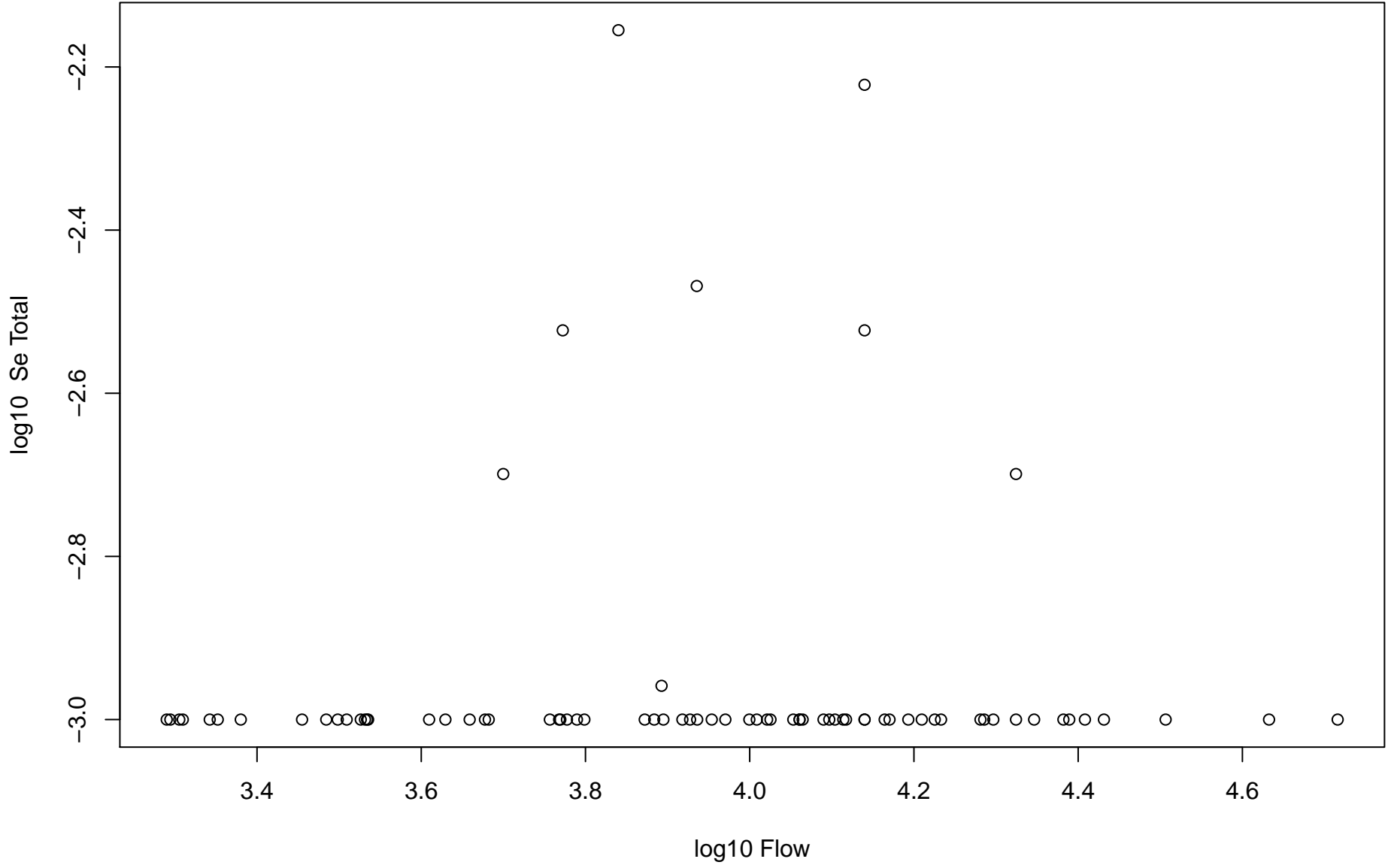
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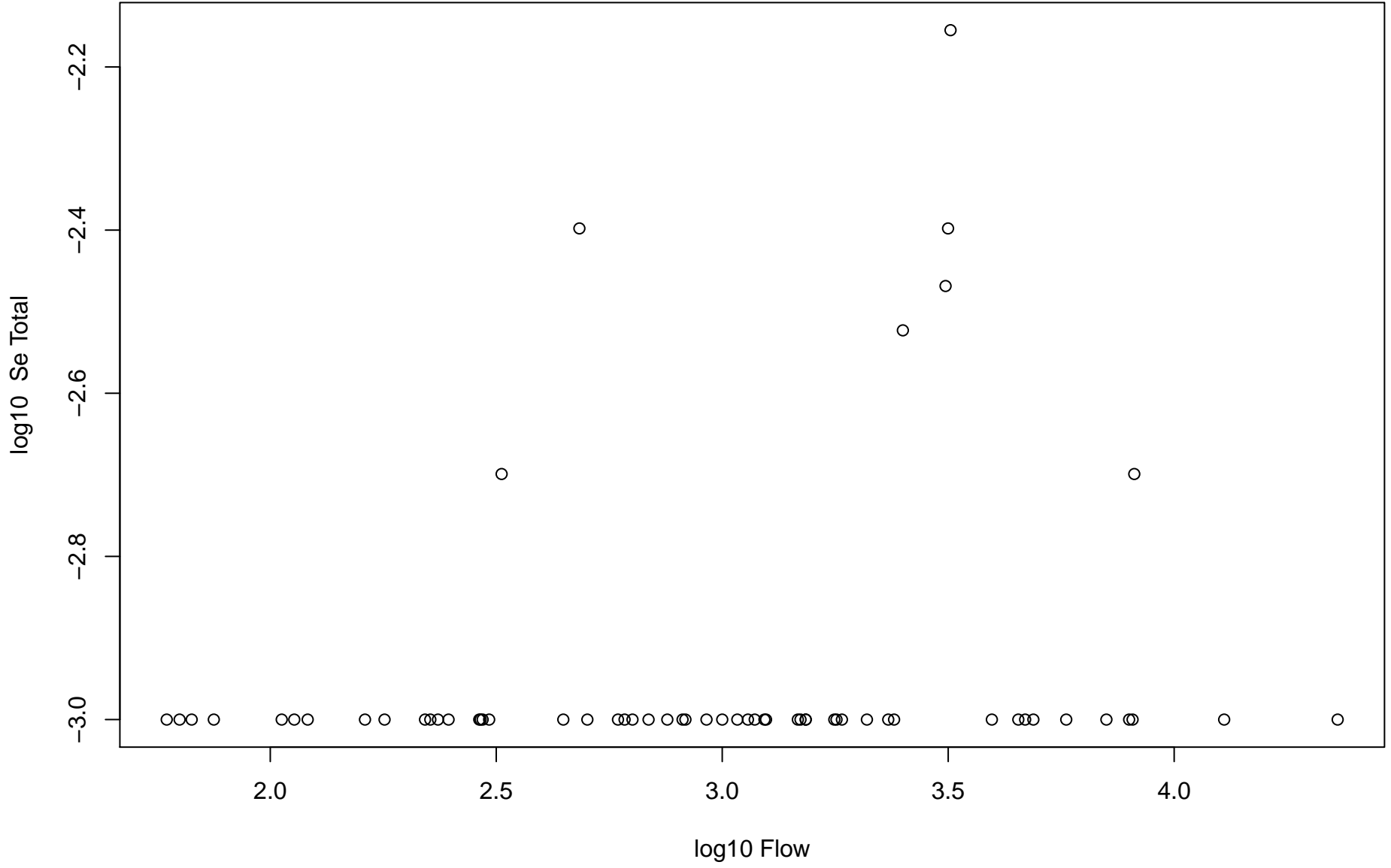
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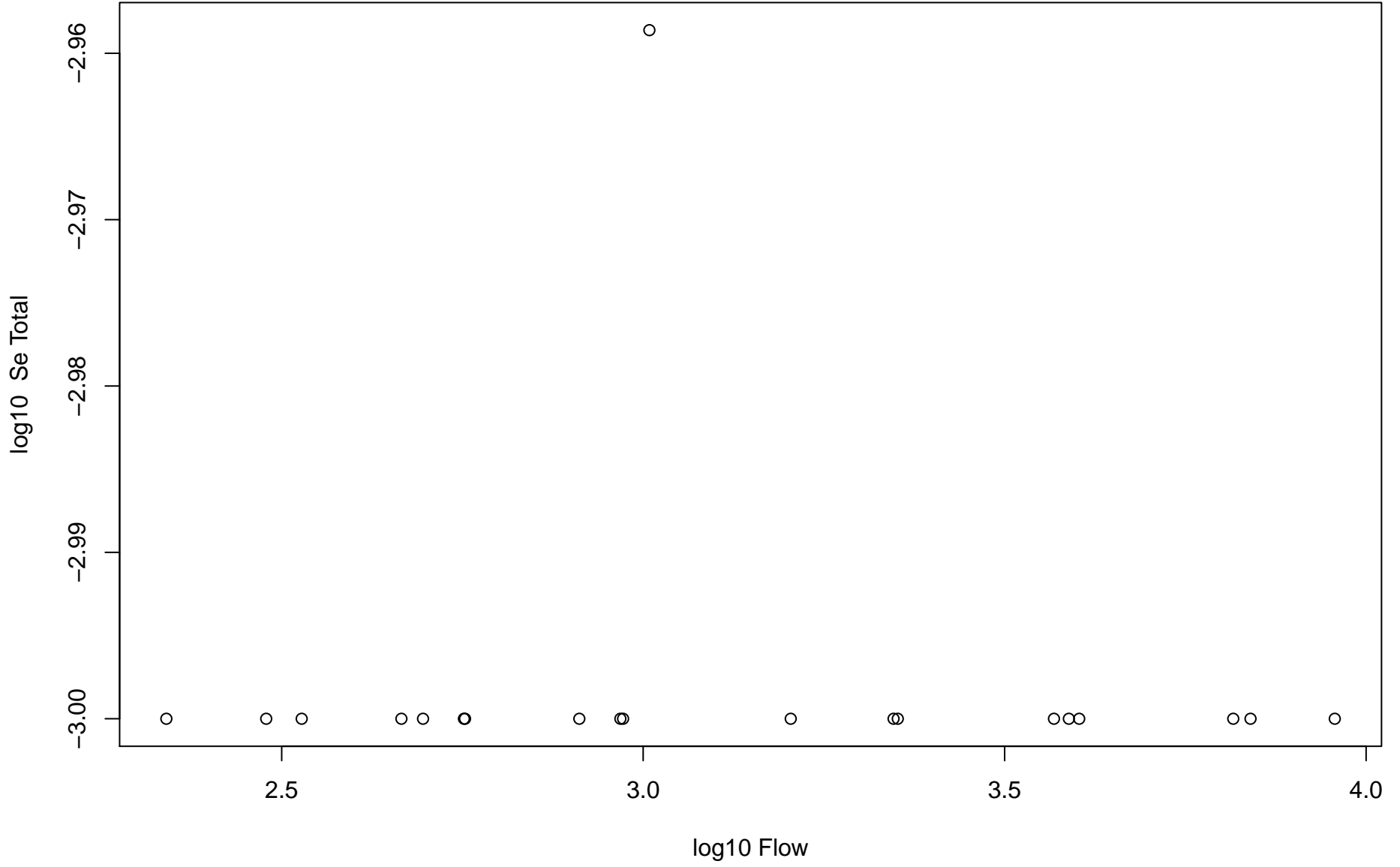
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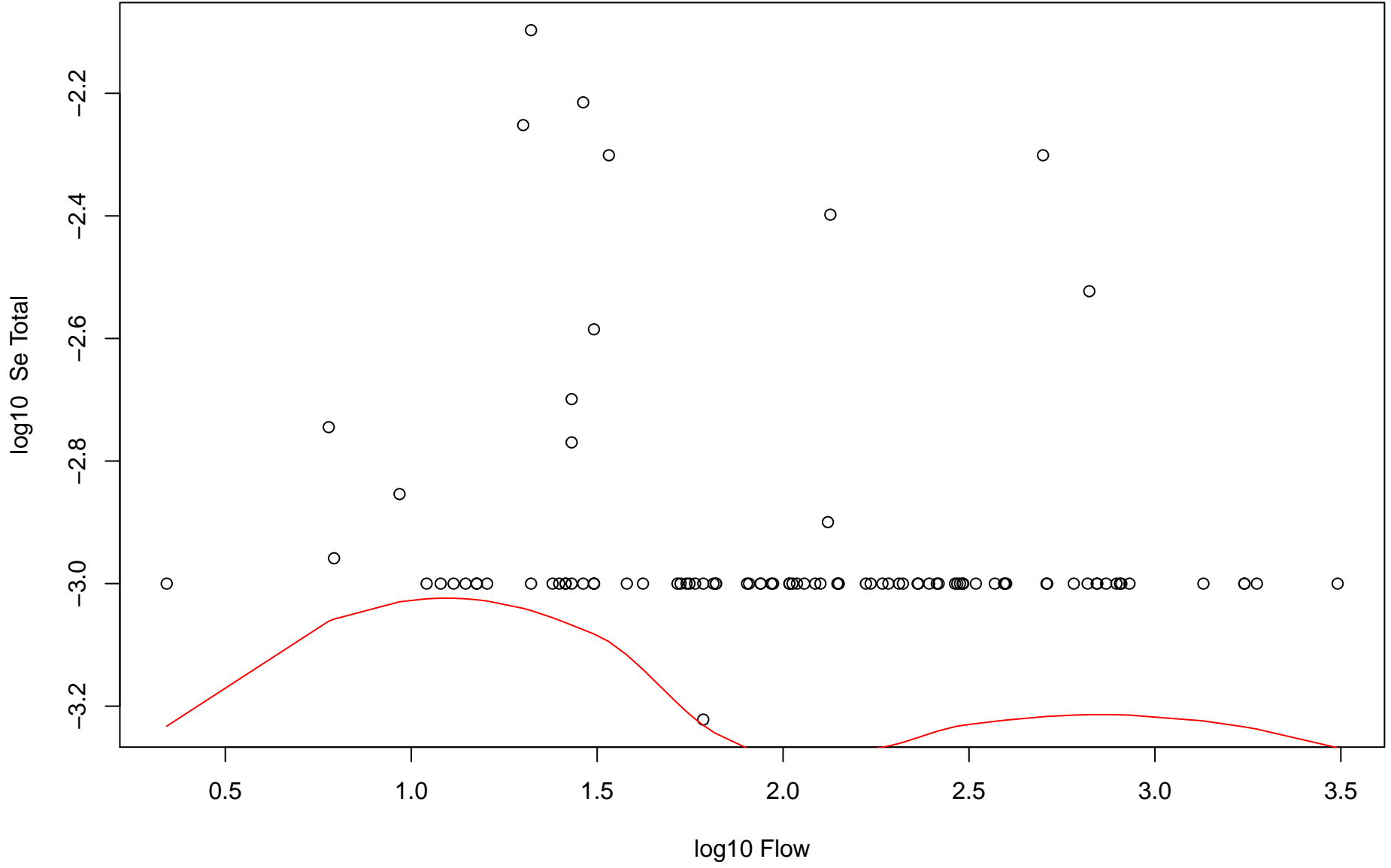
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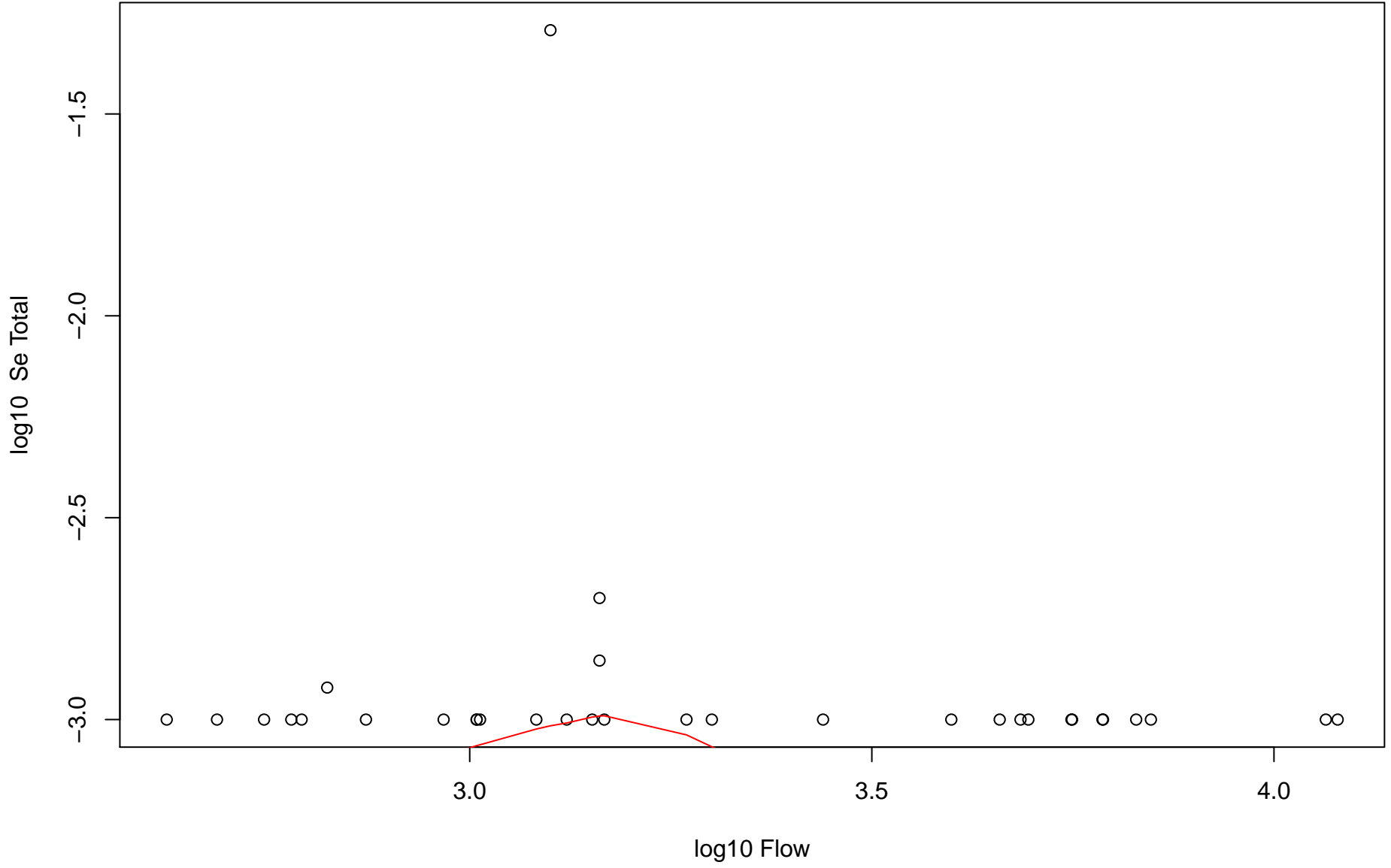
MC-00001-30



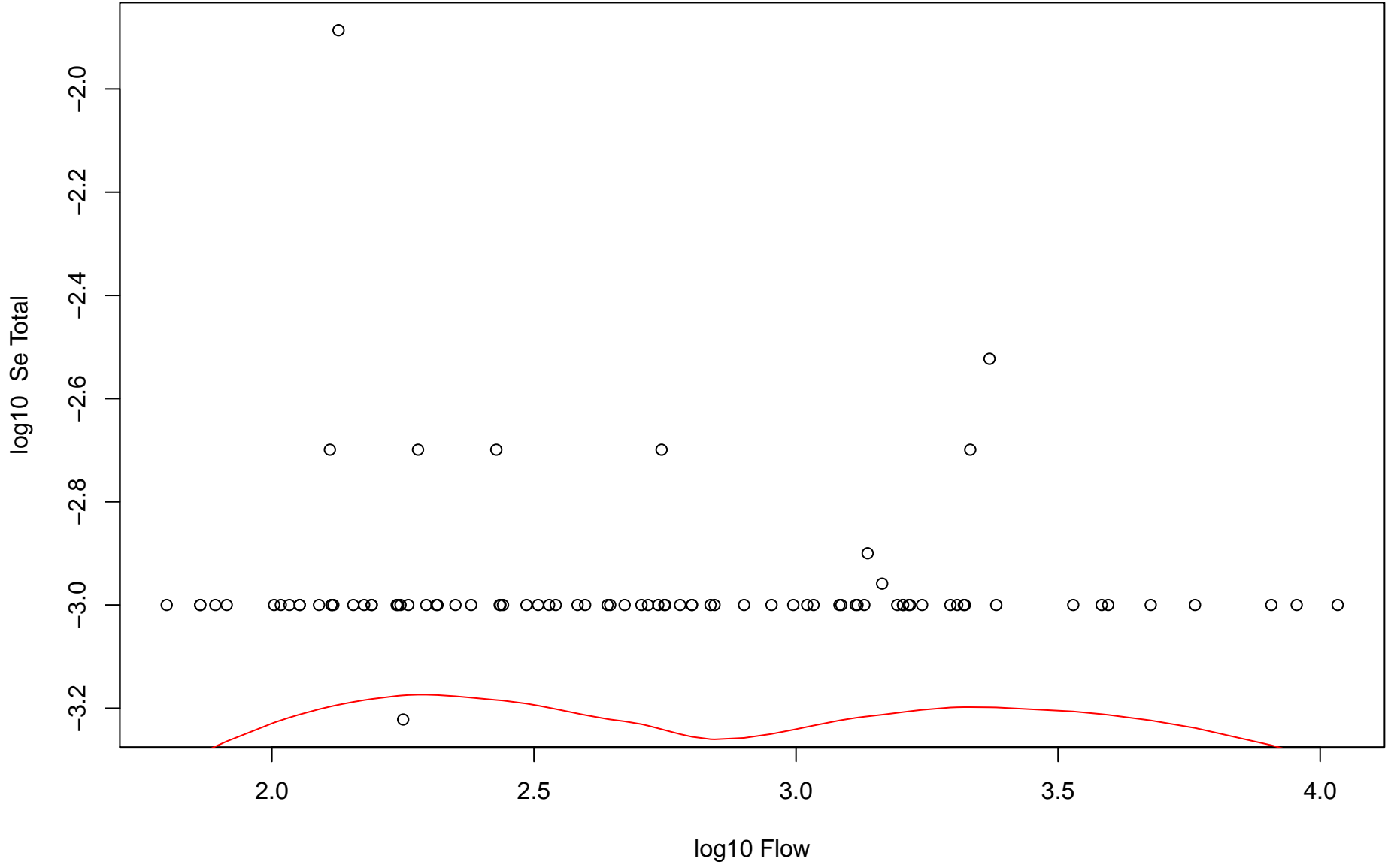
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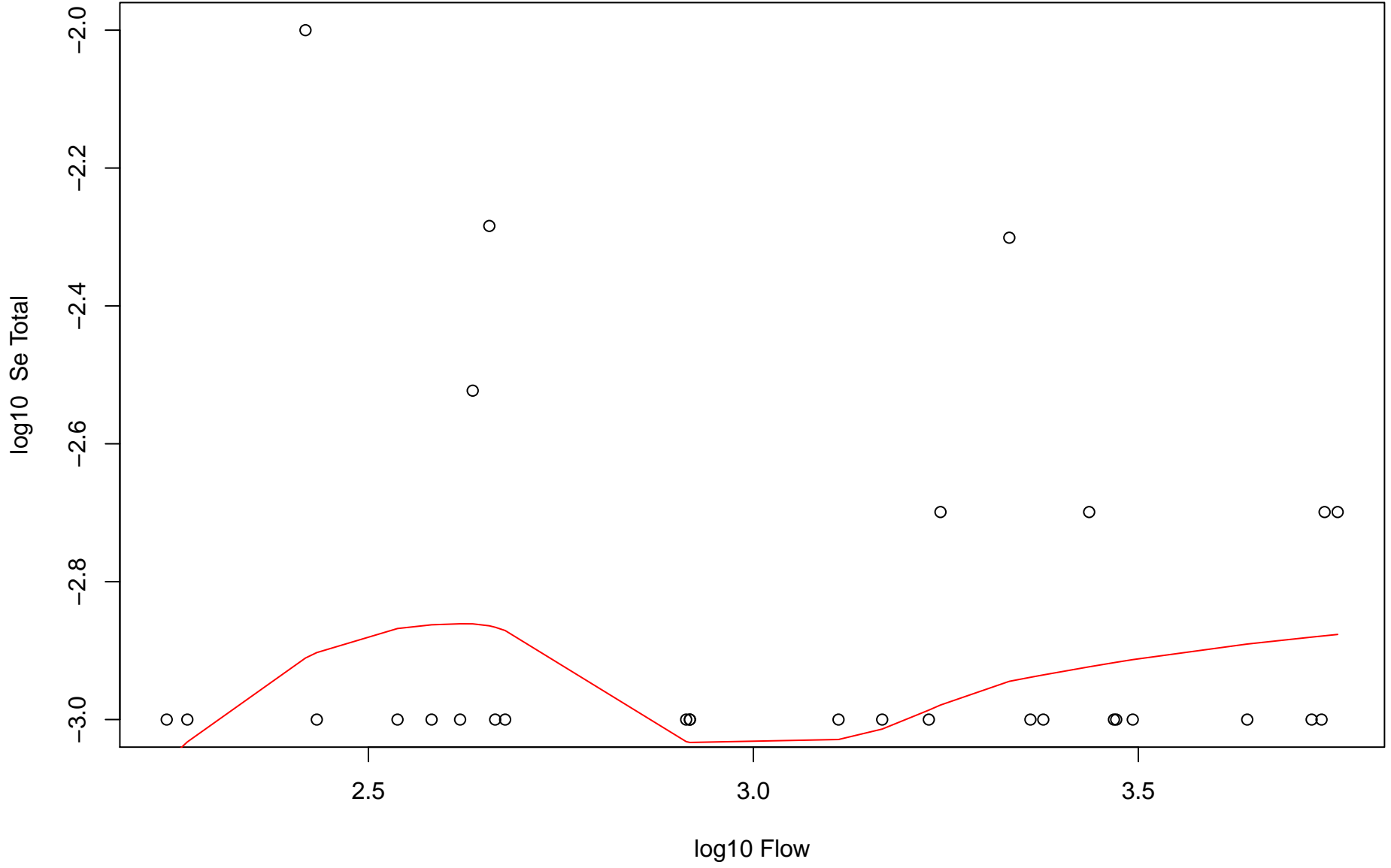
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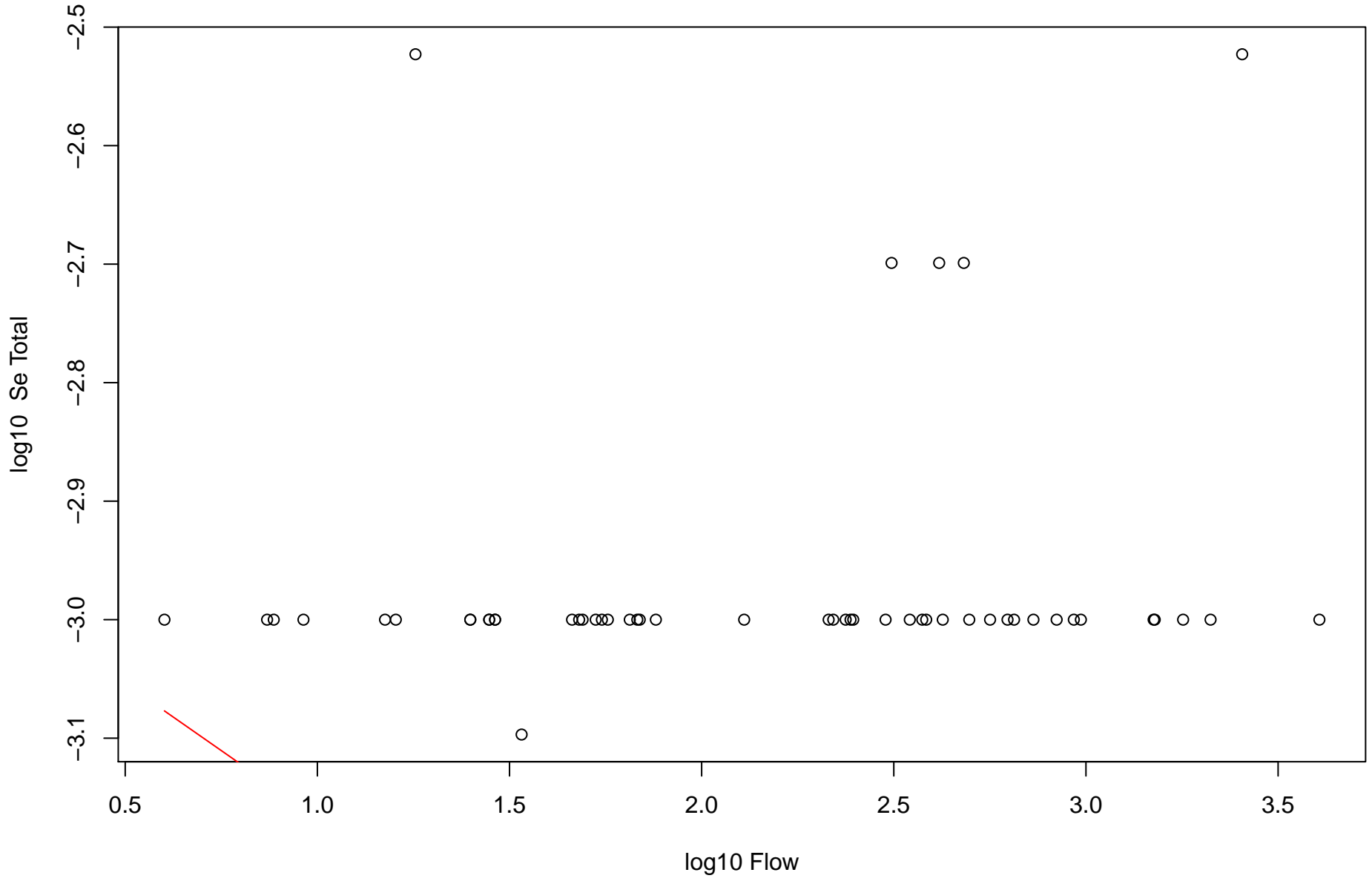
MW-00001-12



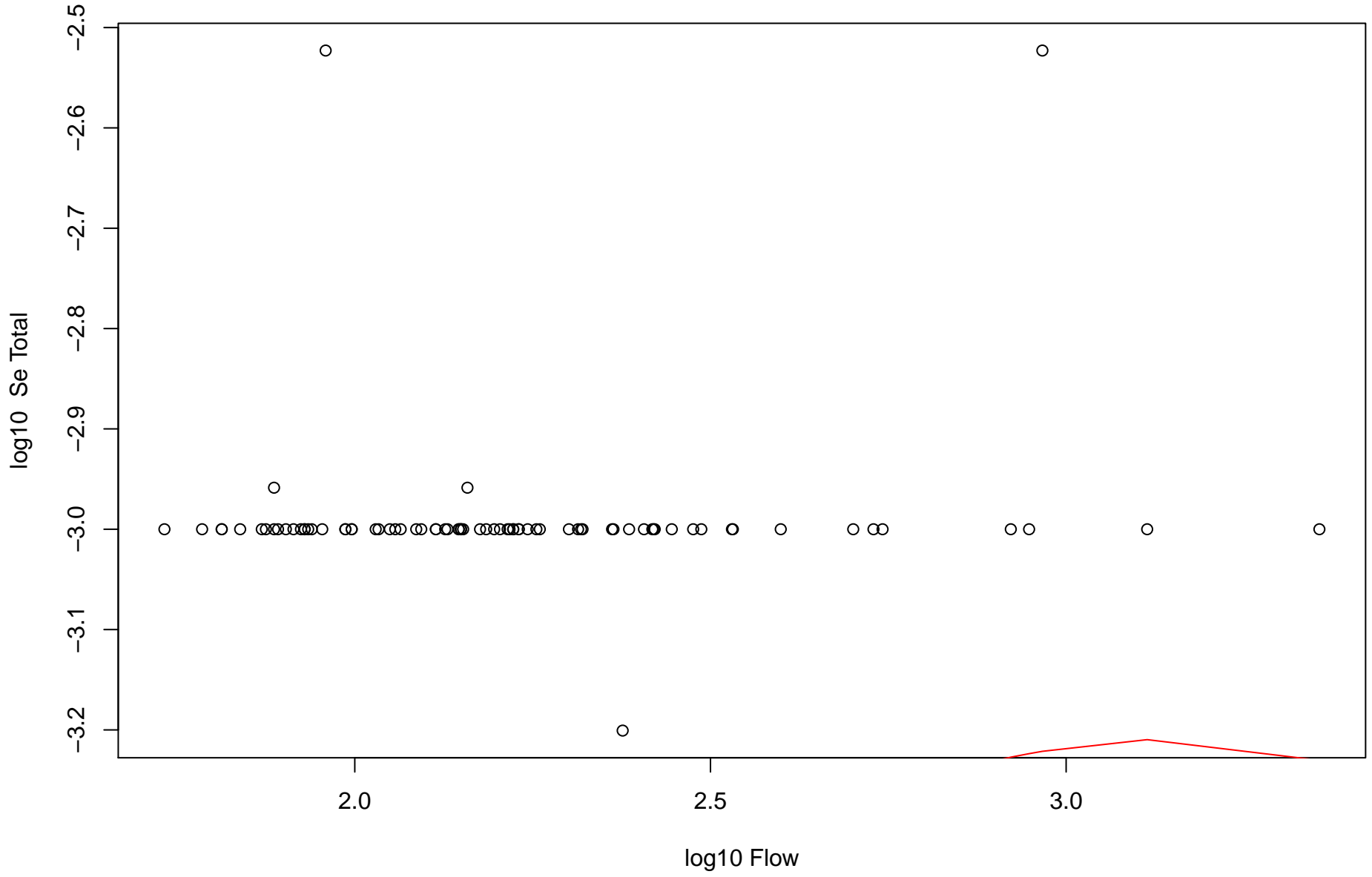
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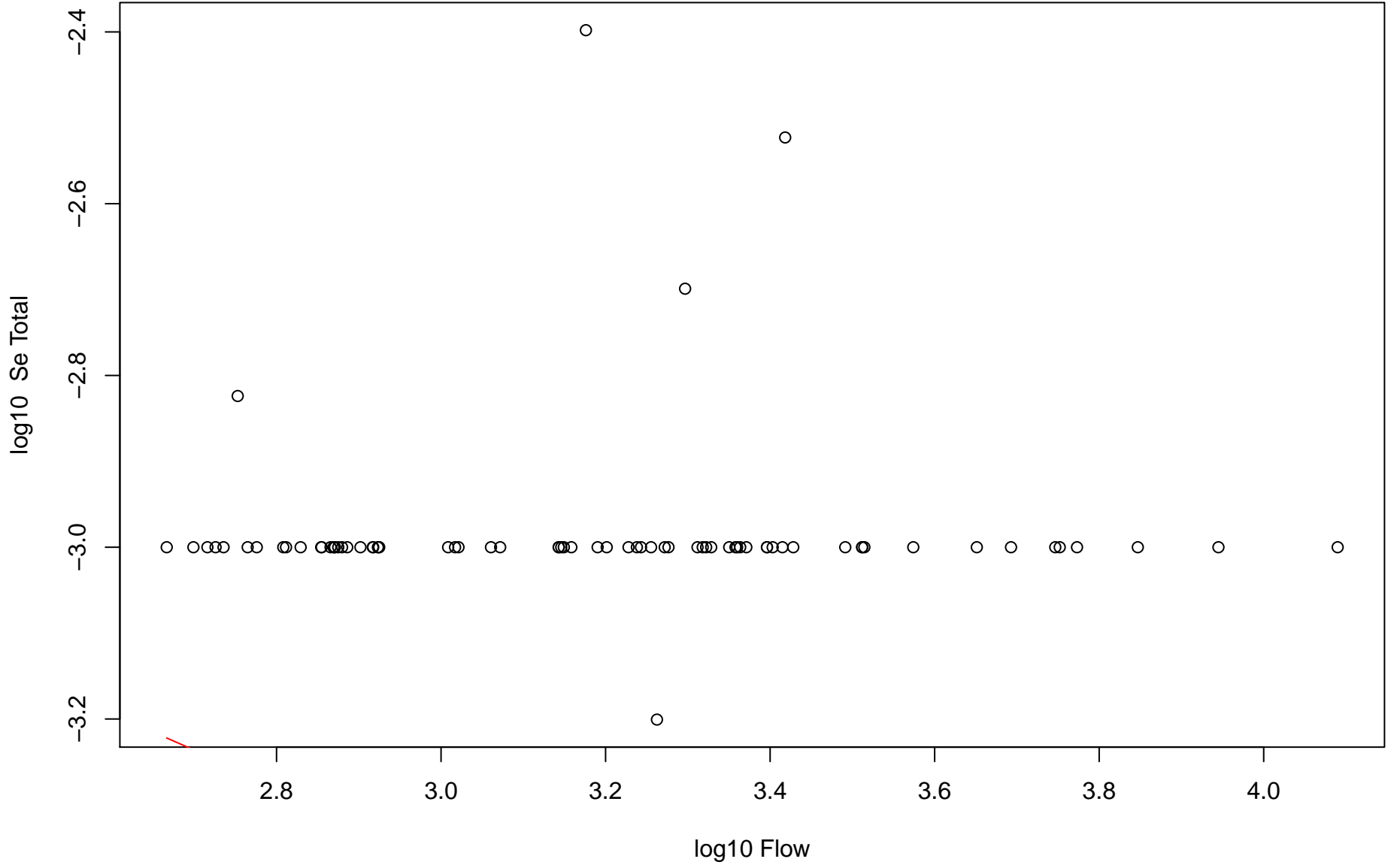
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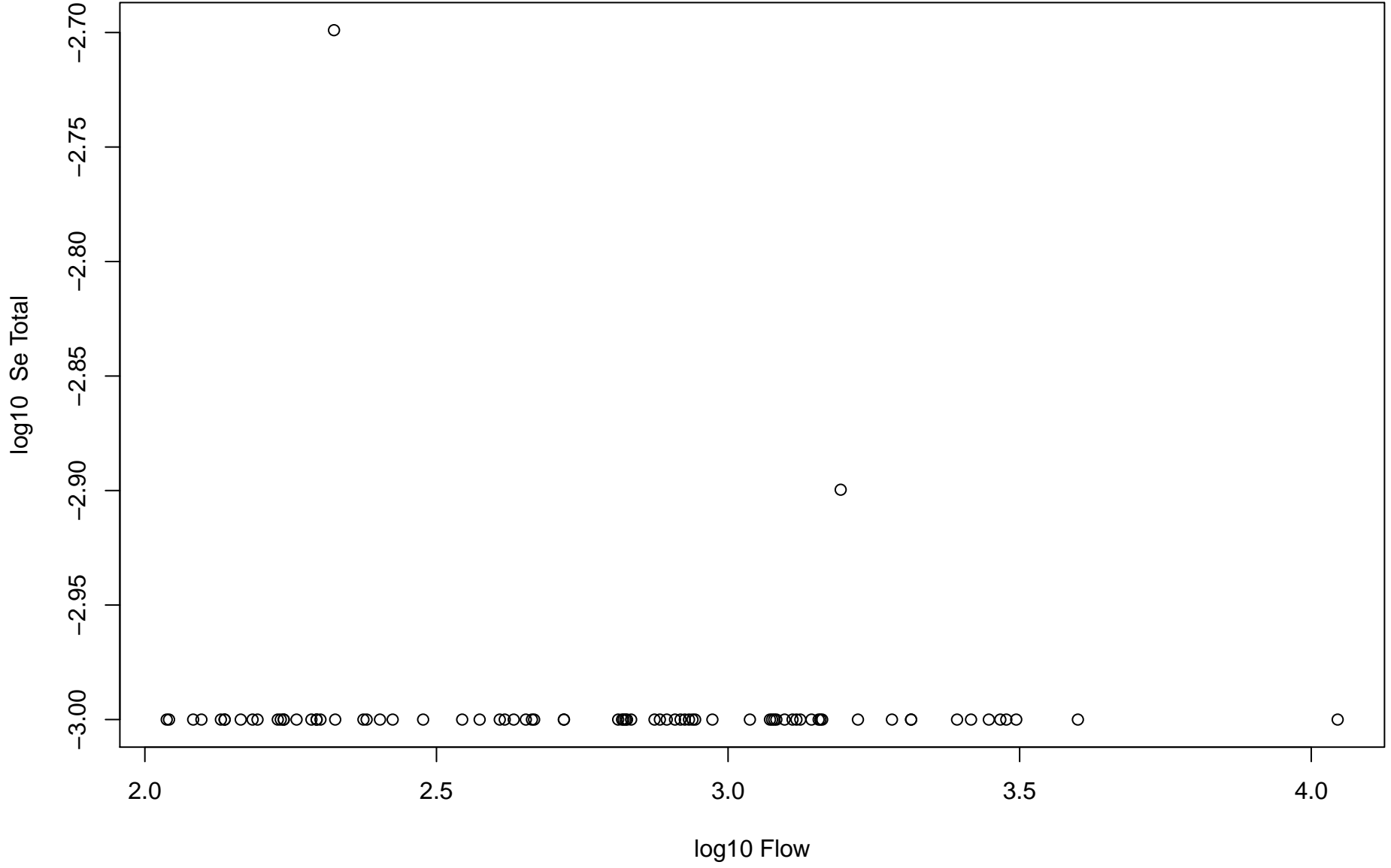
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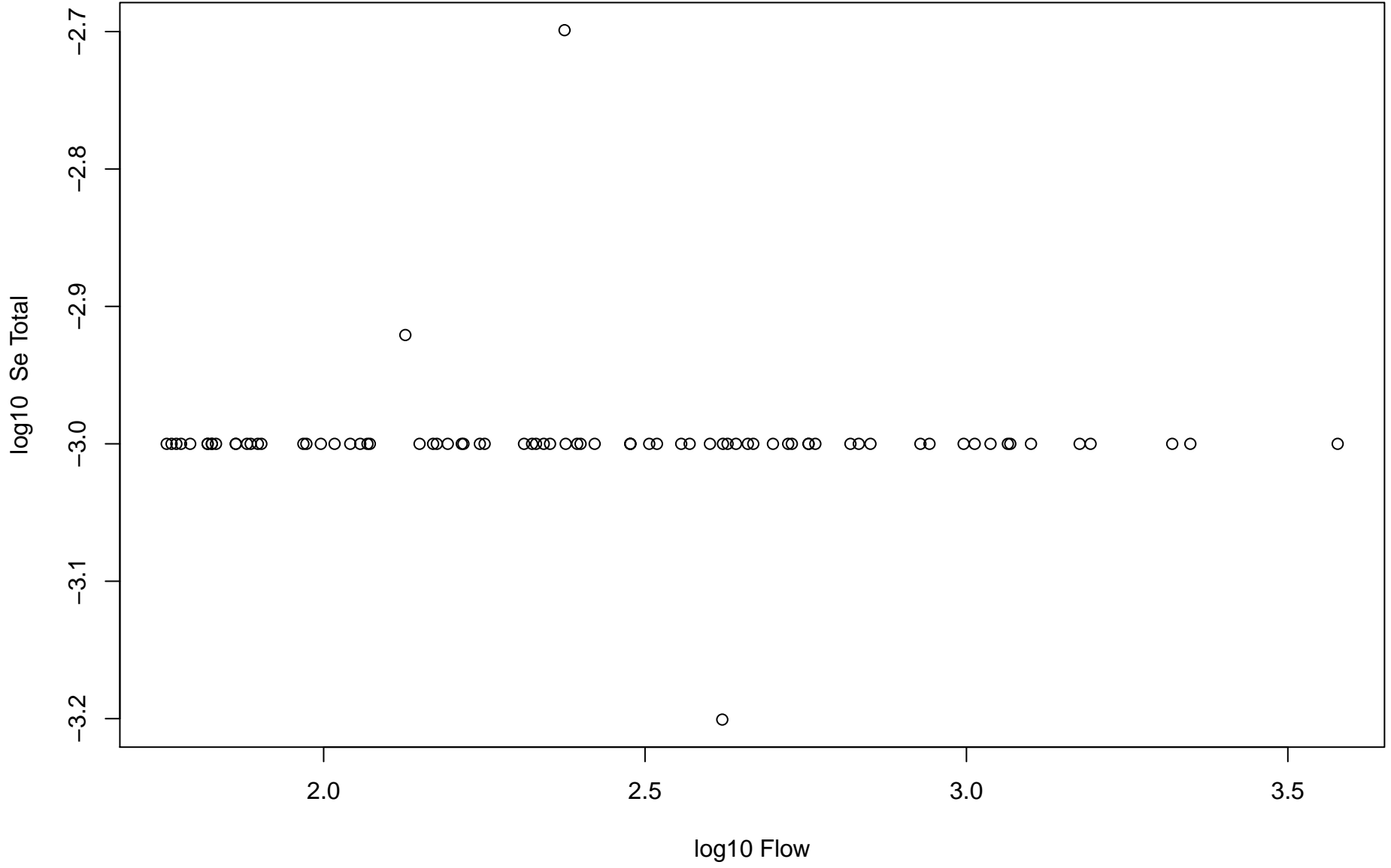
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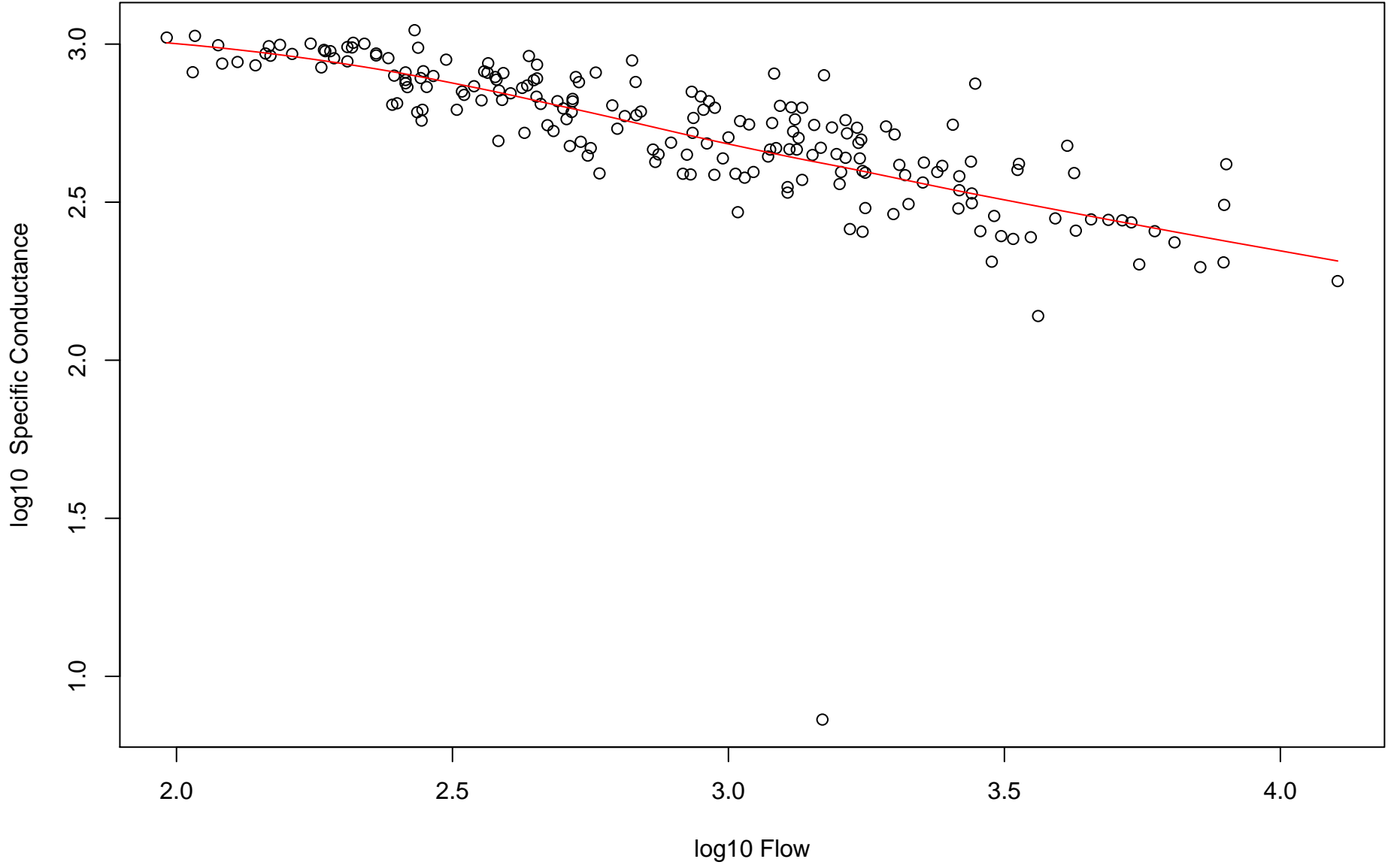
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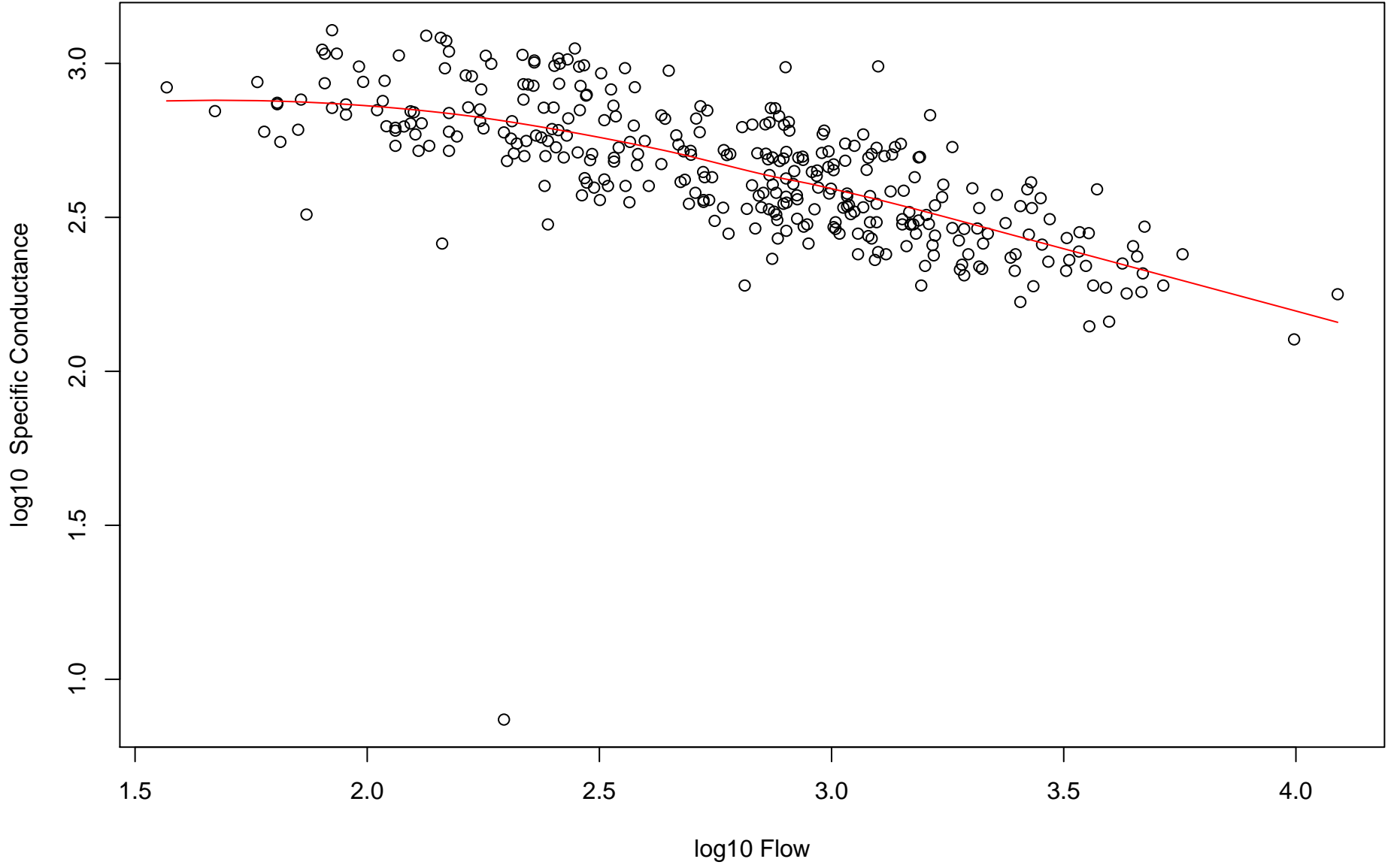
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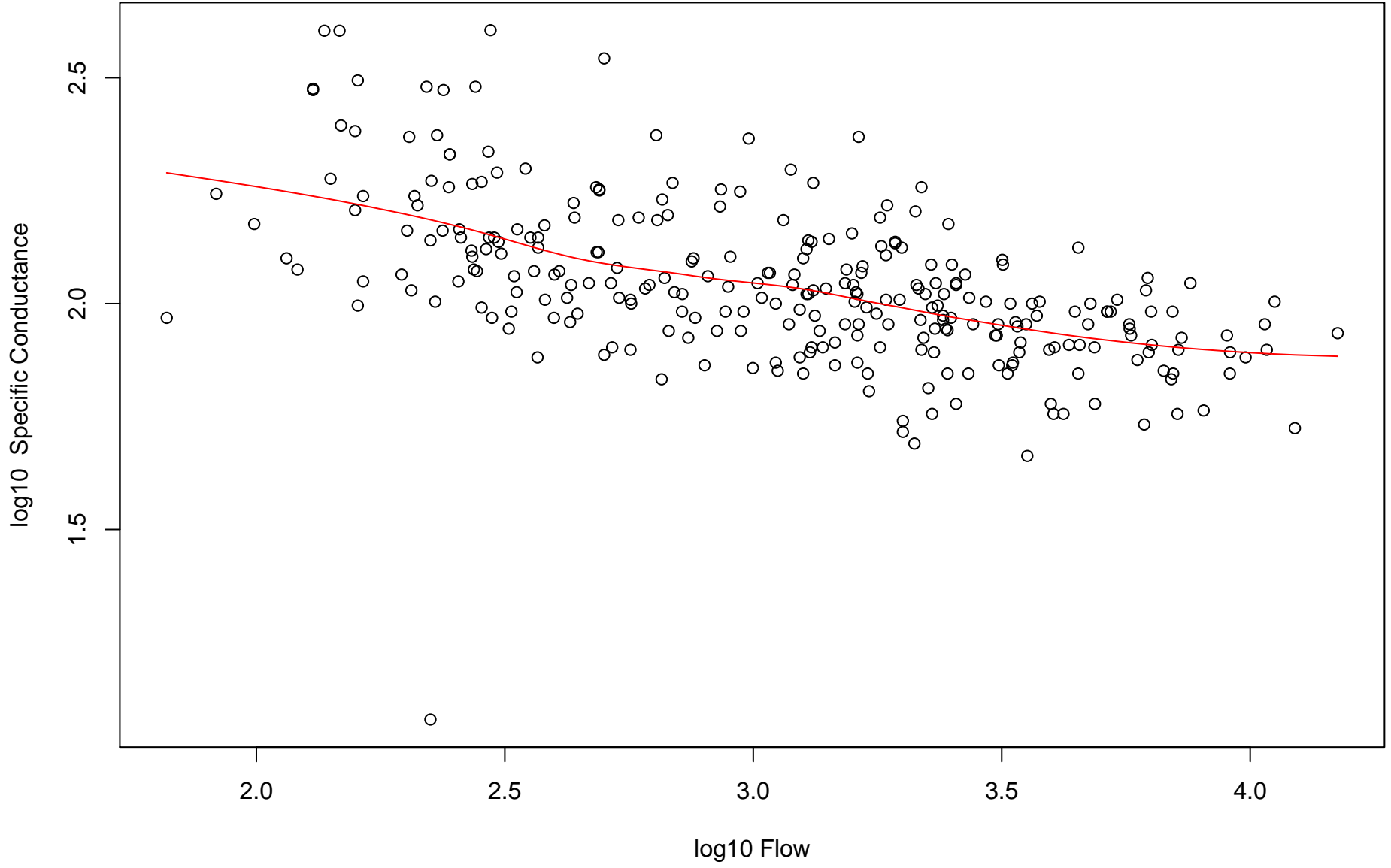
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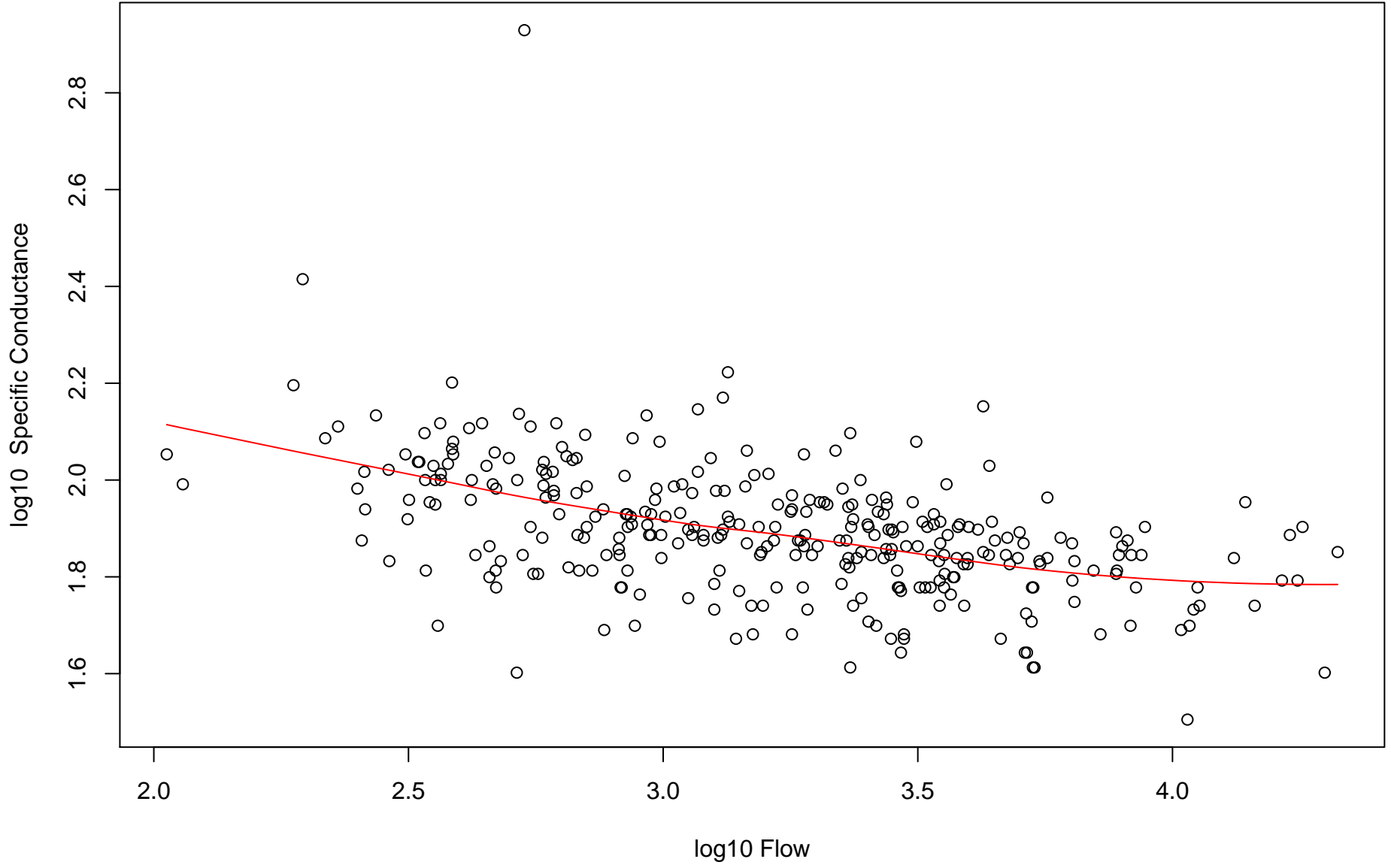
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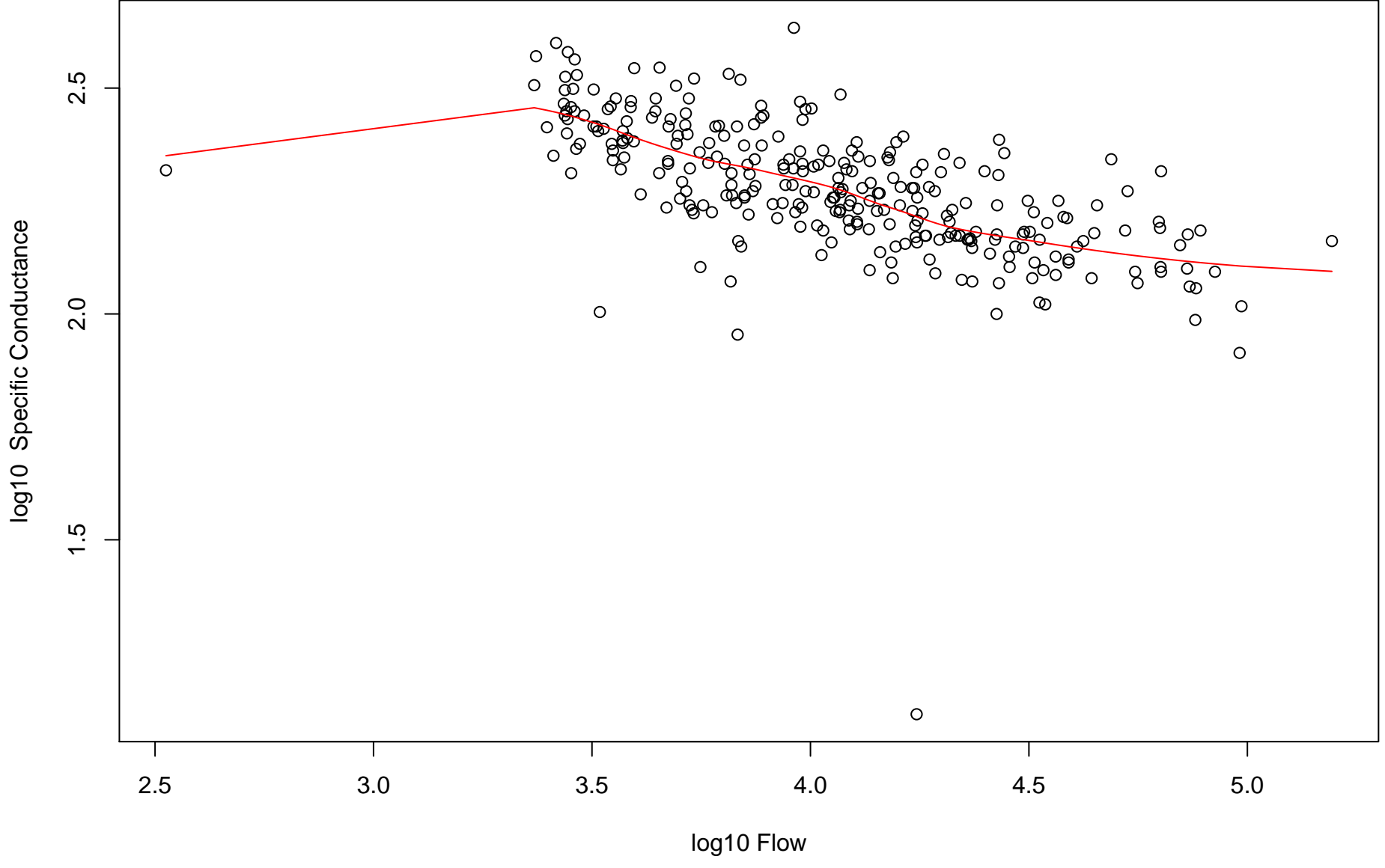
KE-00001-4.3



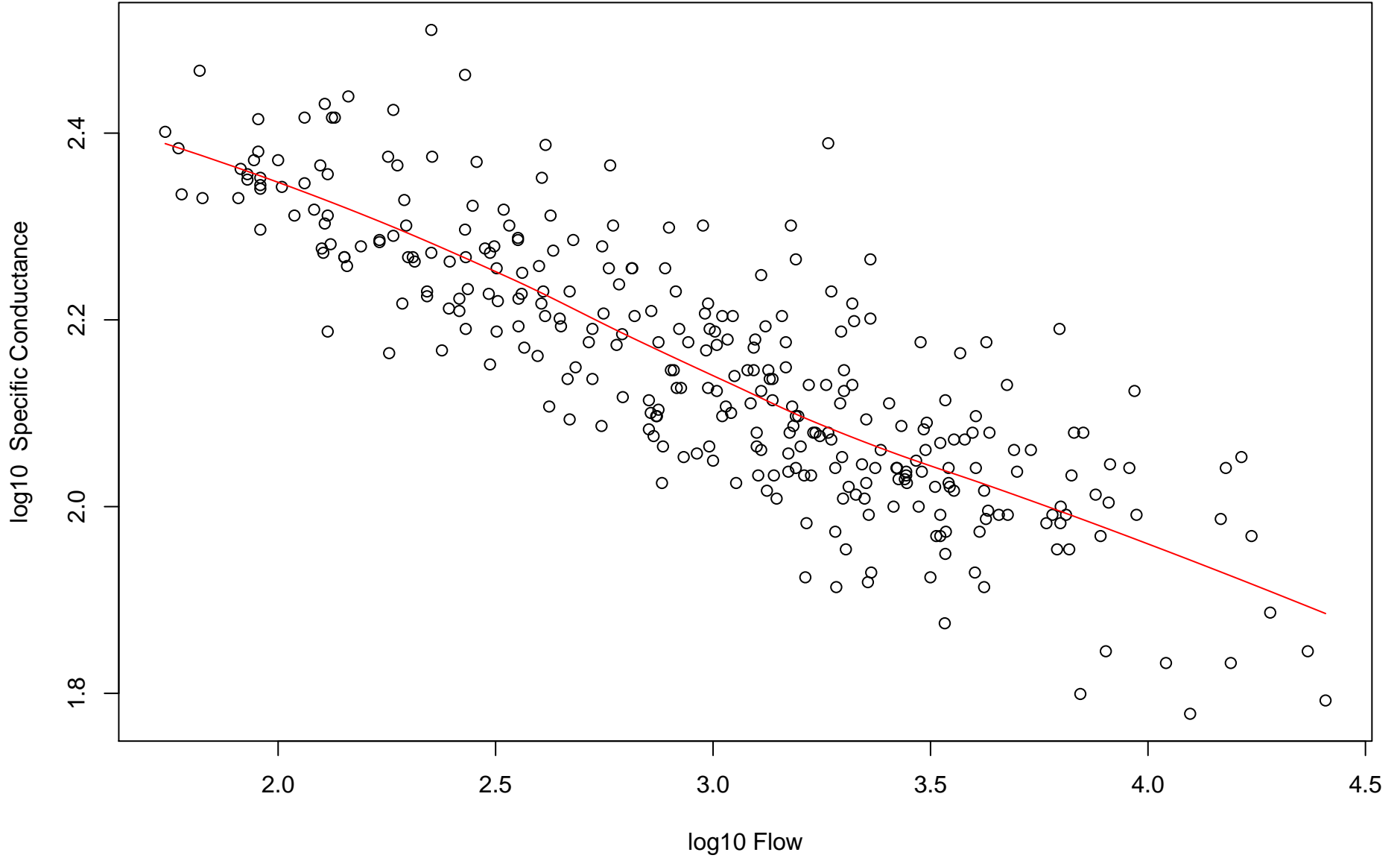
KG-00001-8.25



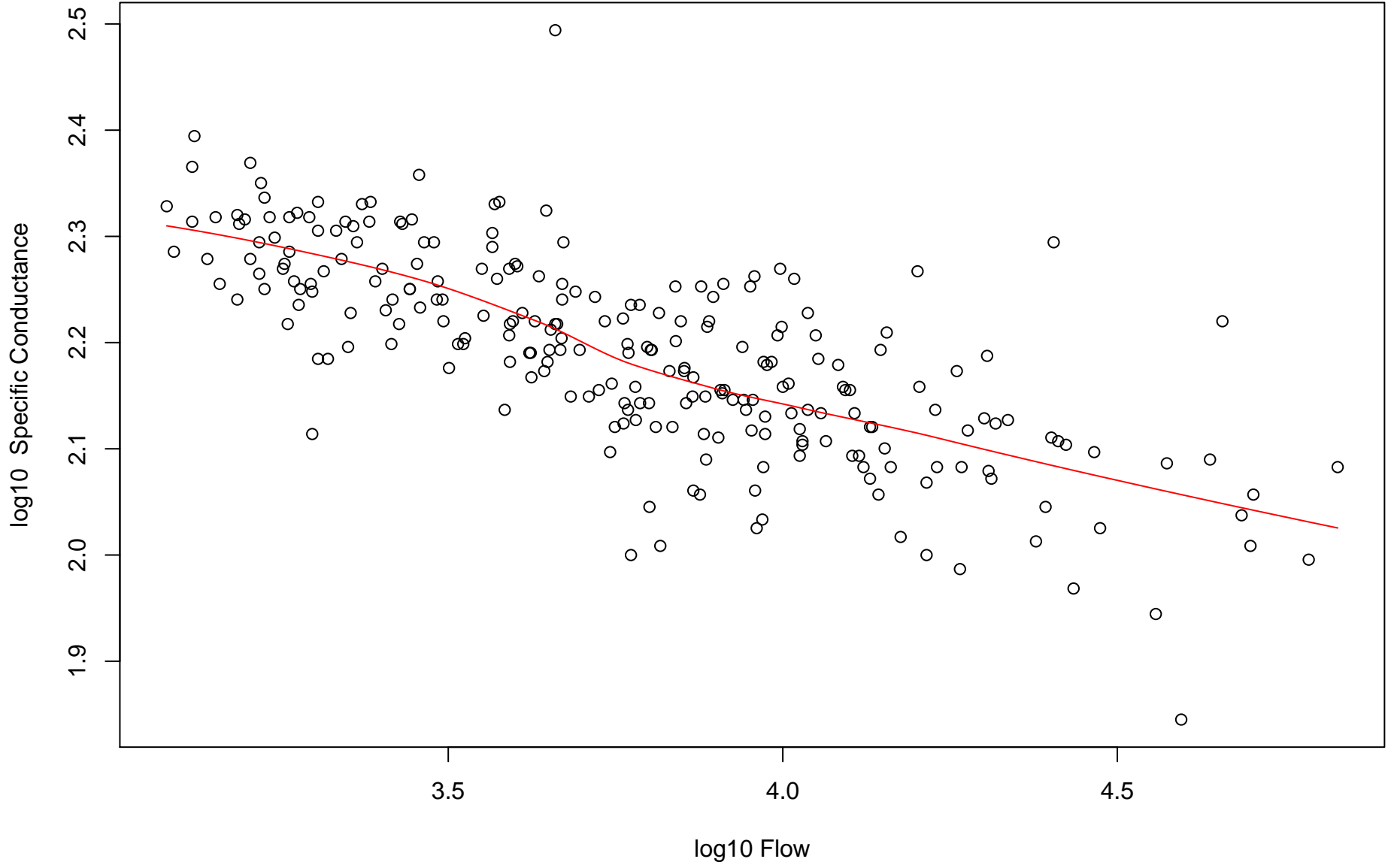
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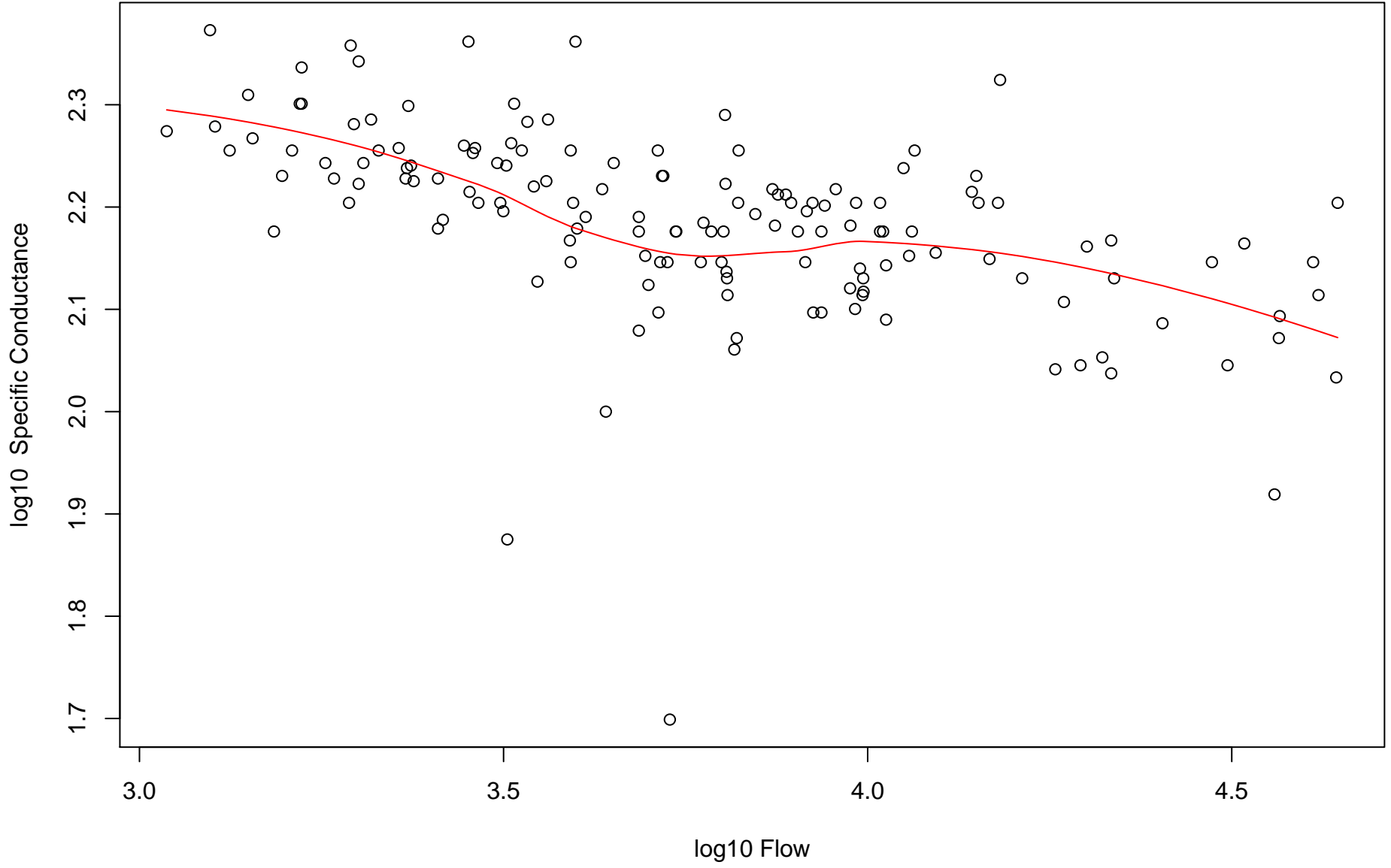
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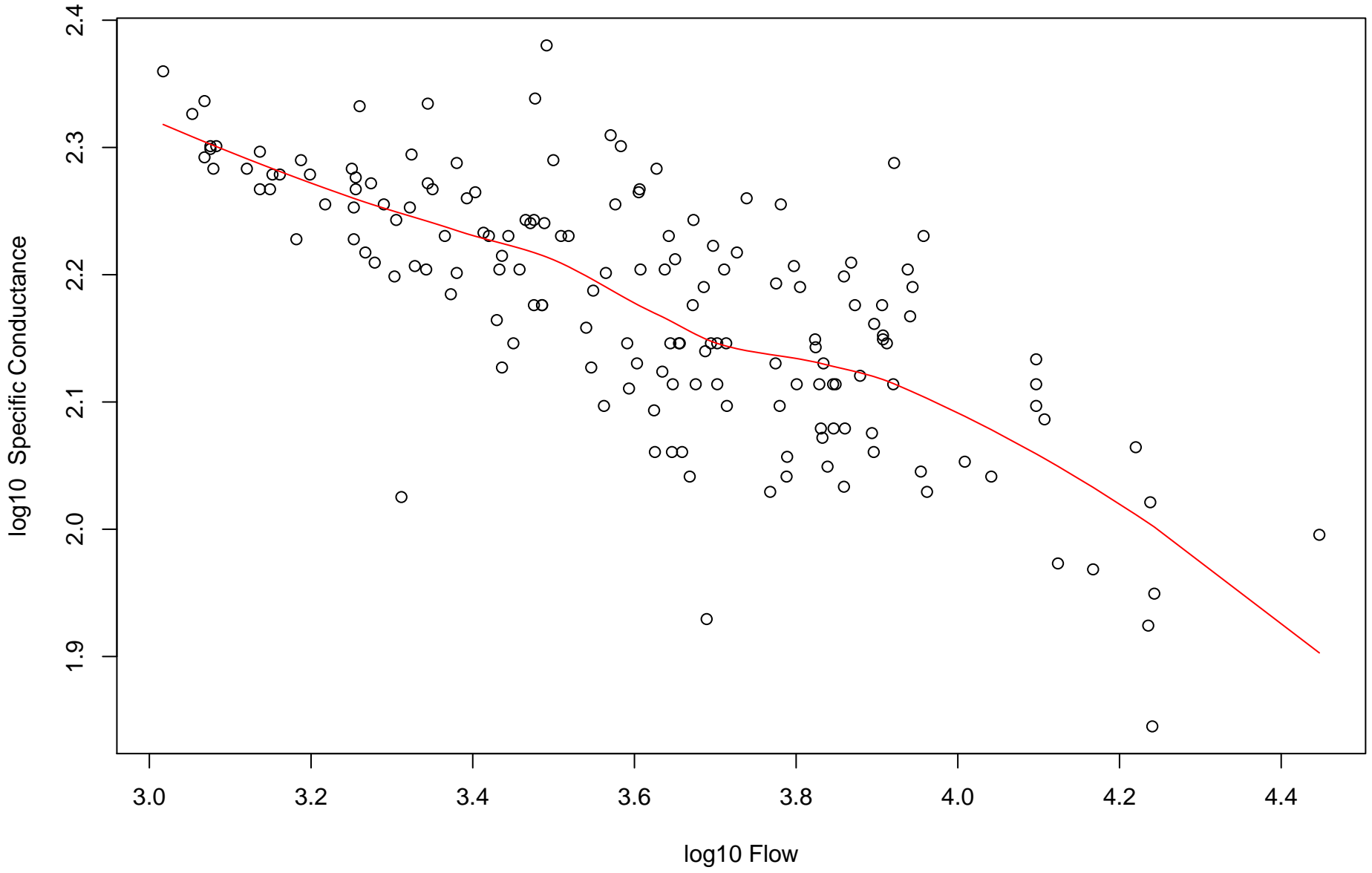
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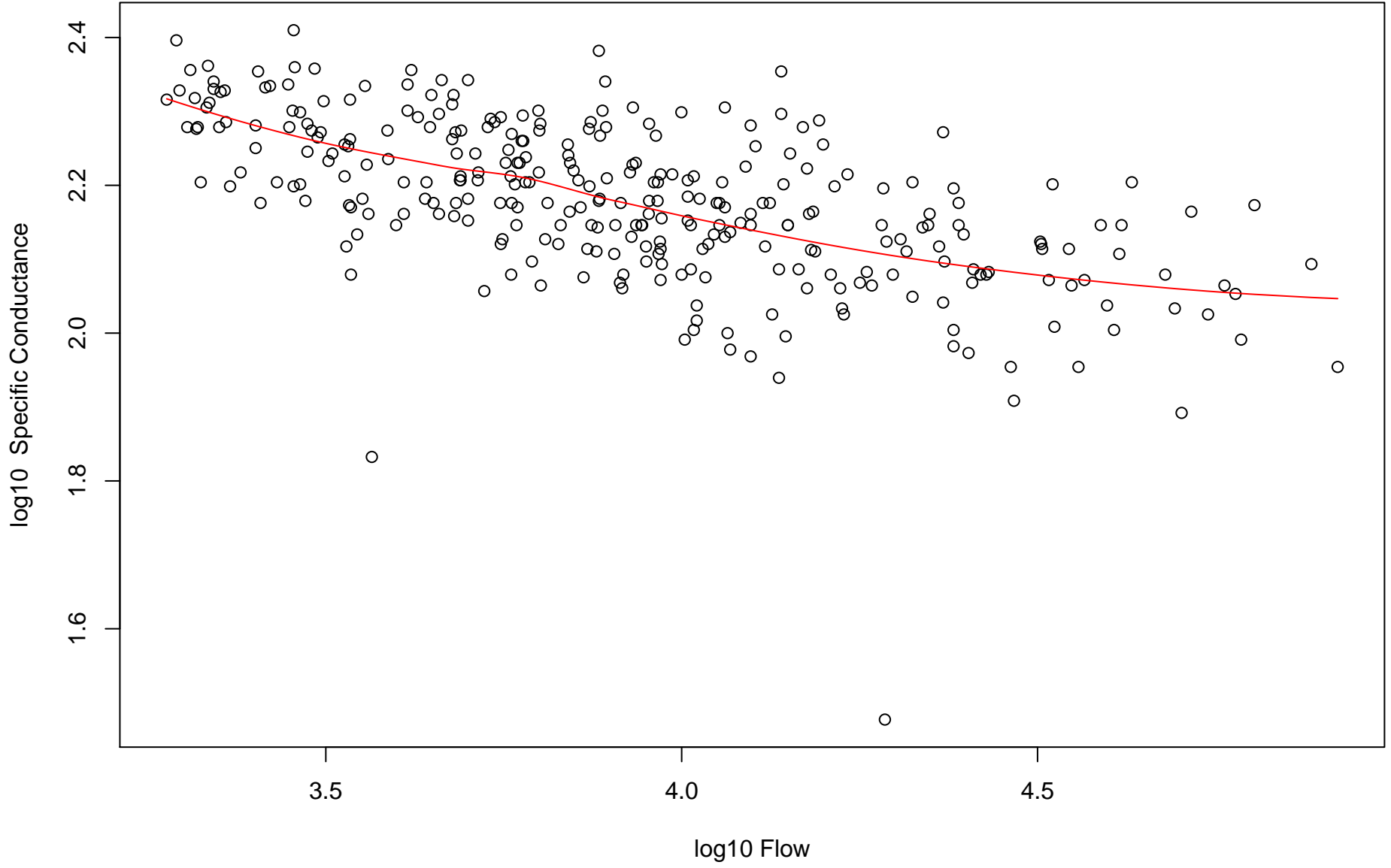
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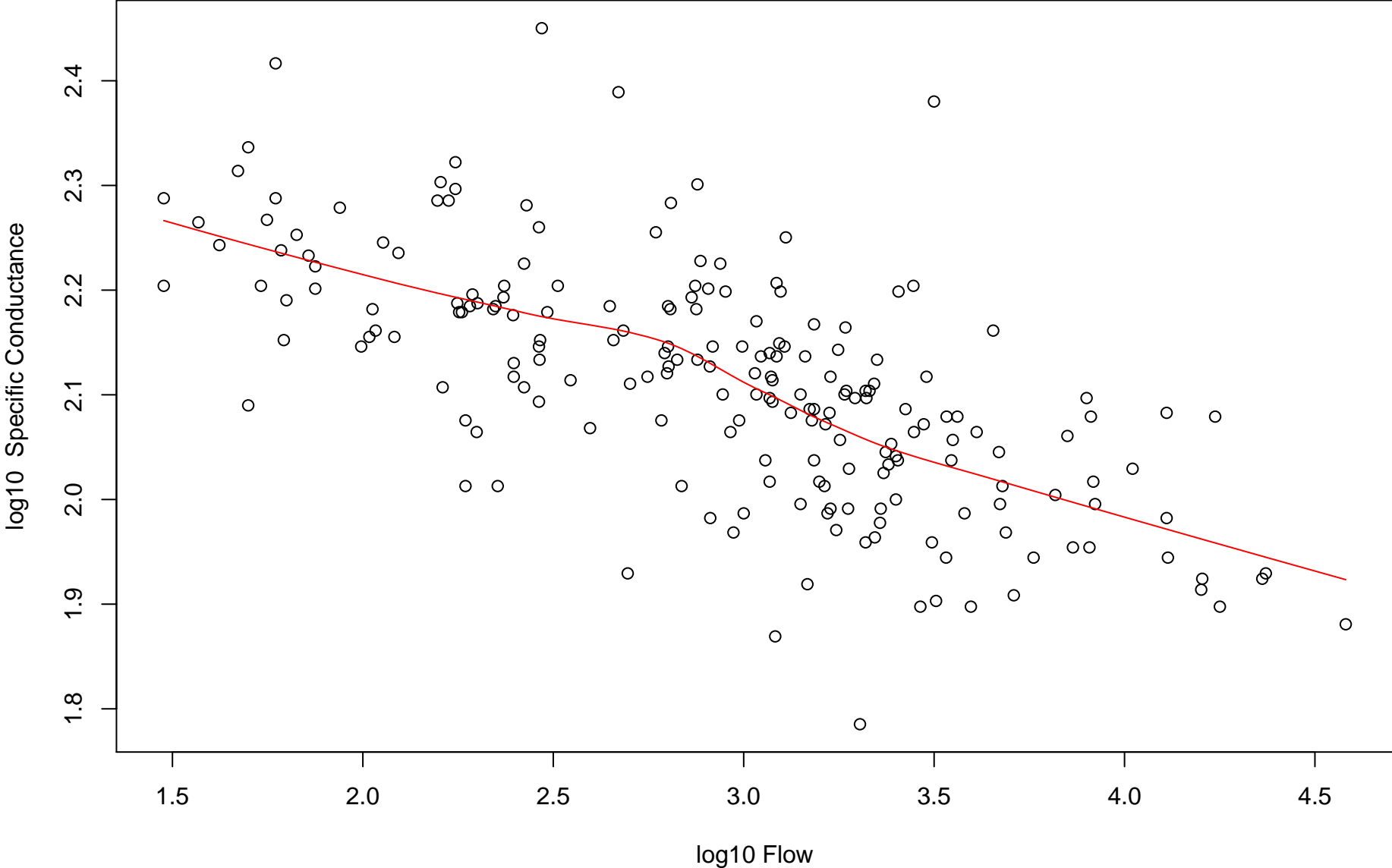
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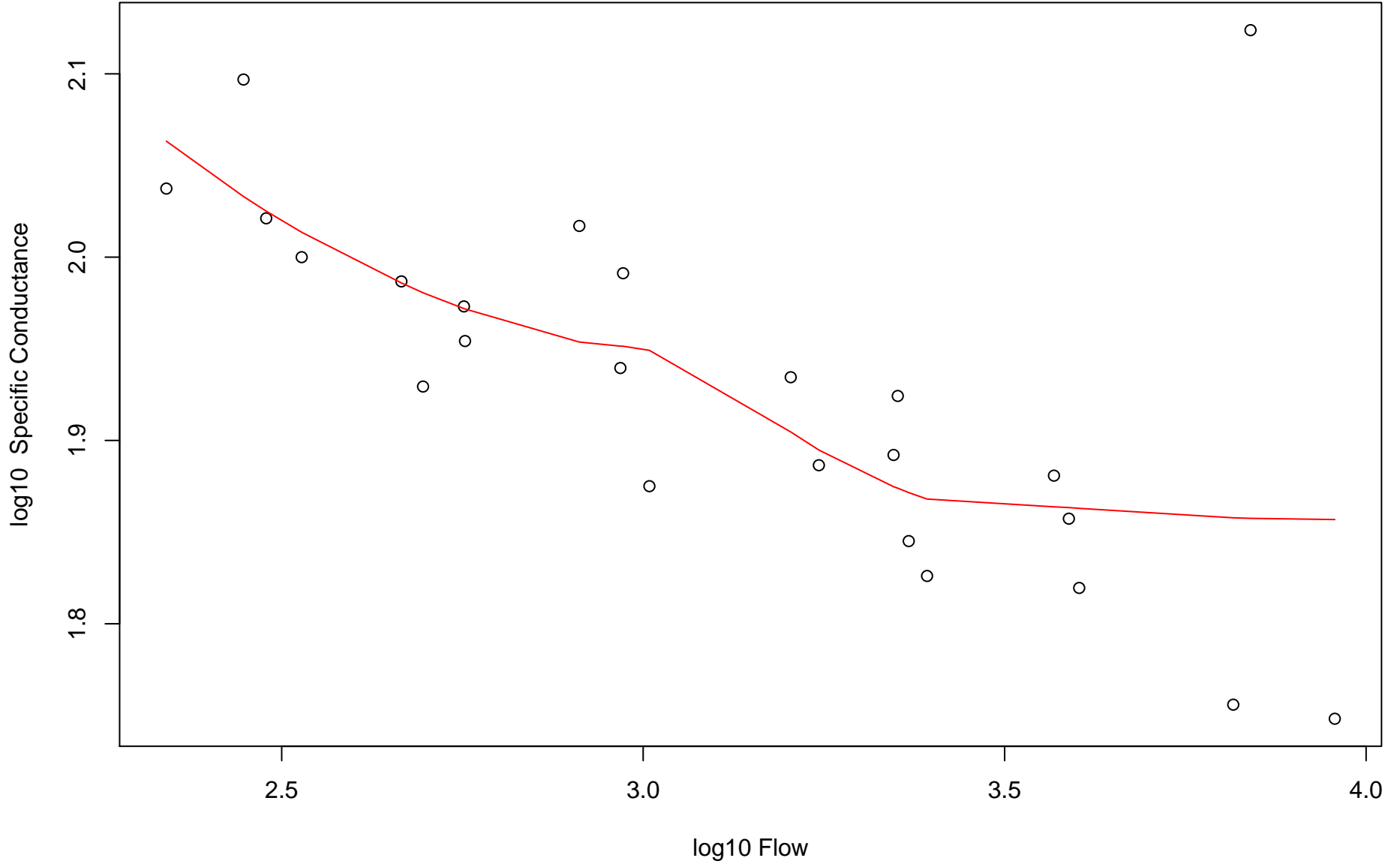
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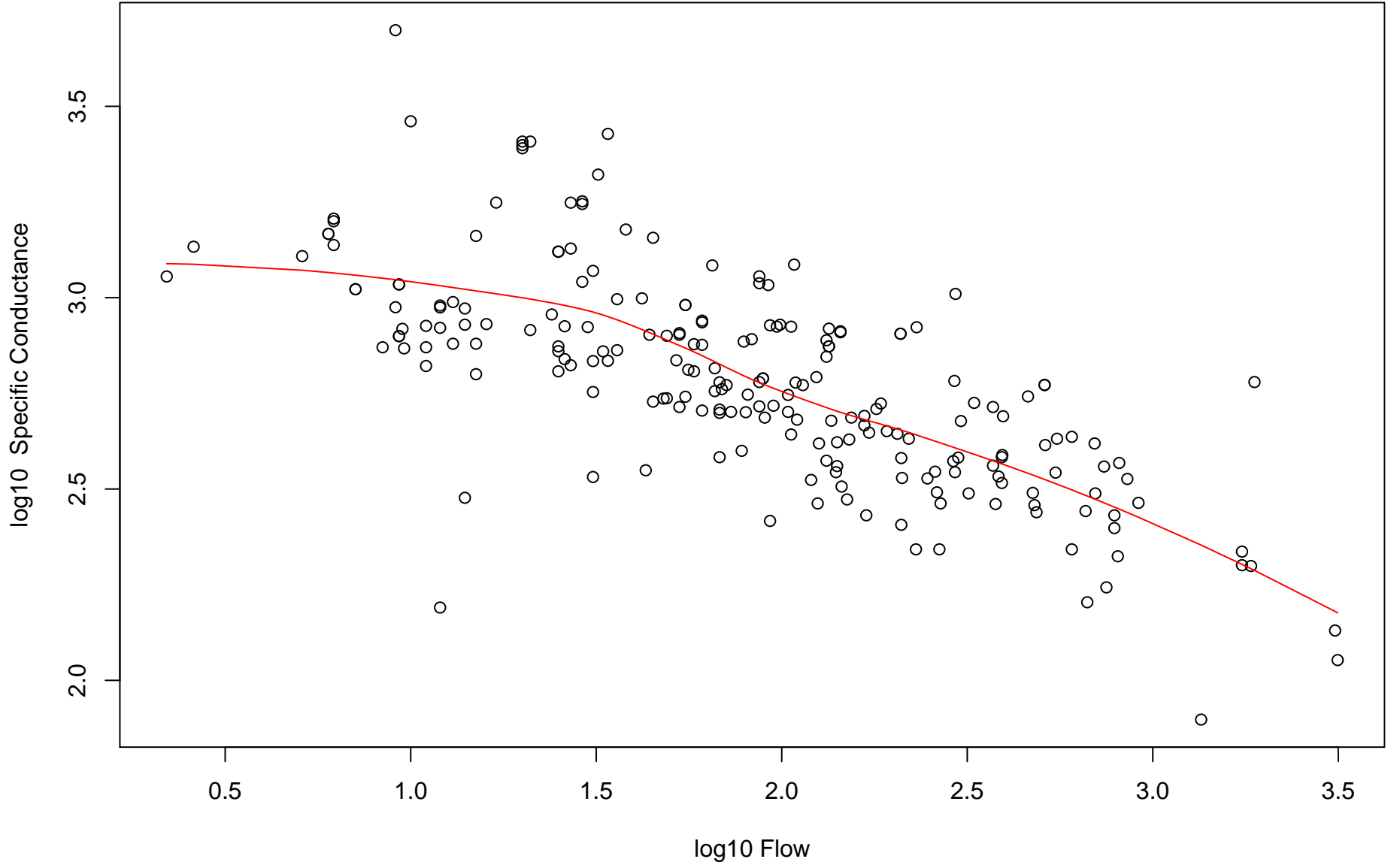
LK-00001-28.9



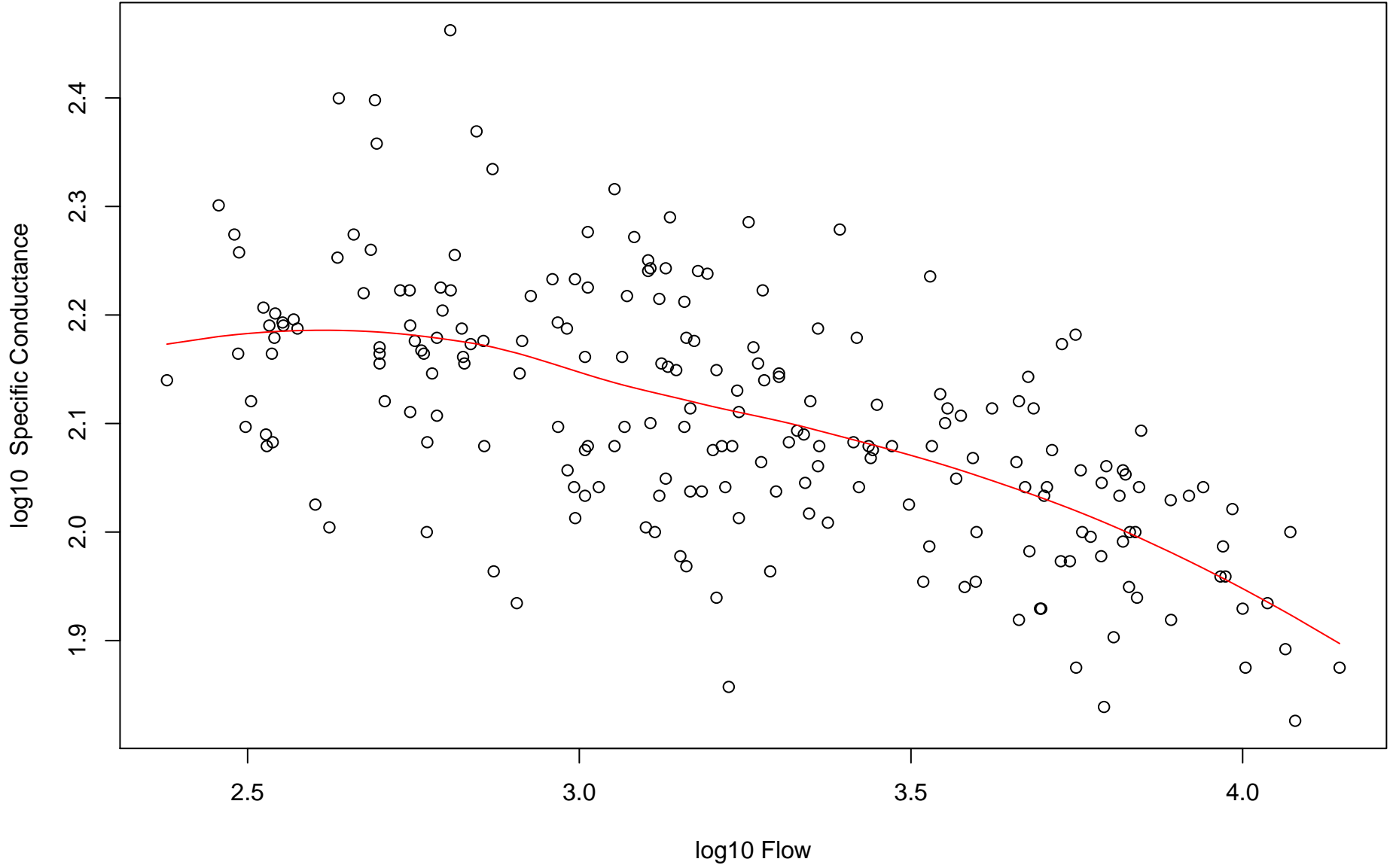
MC-00001-30



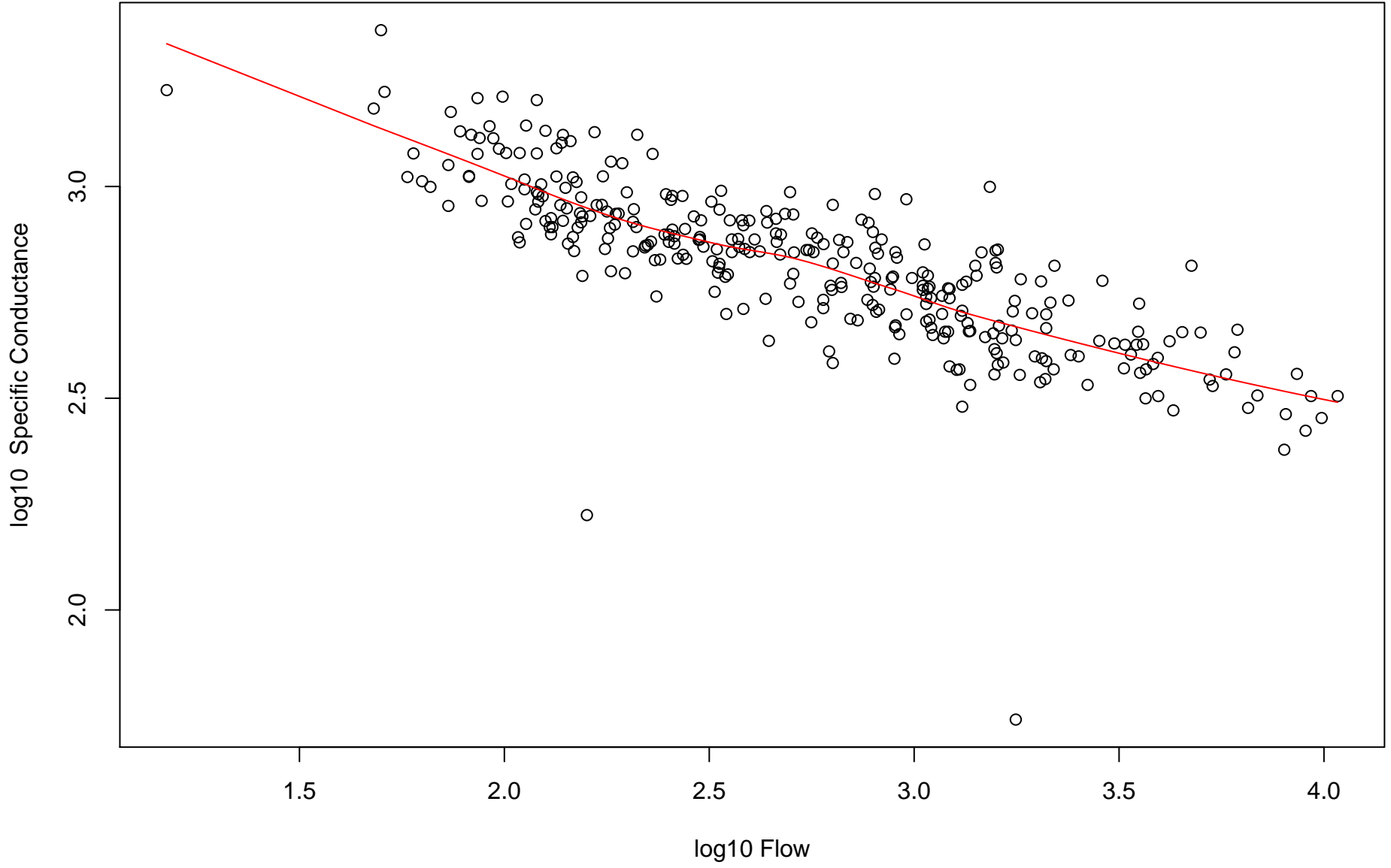
ML-00001-20.6



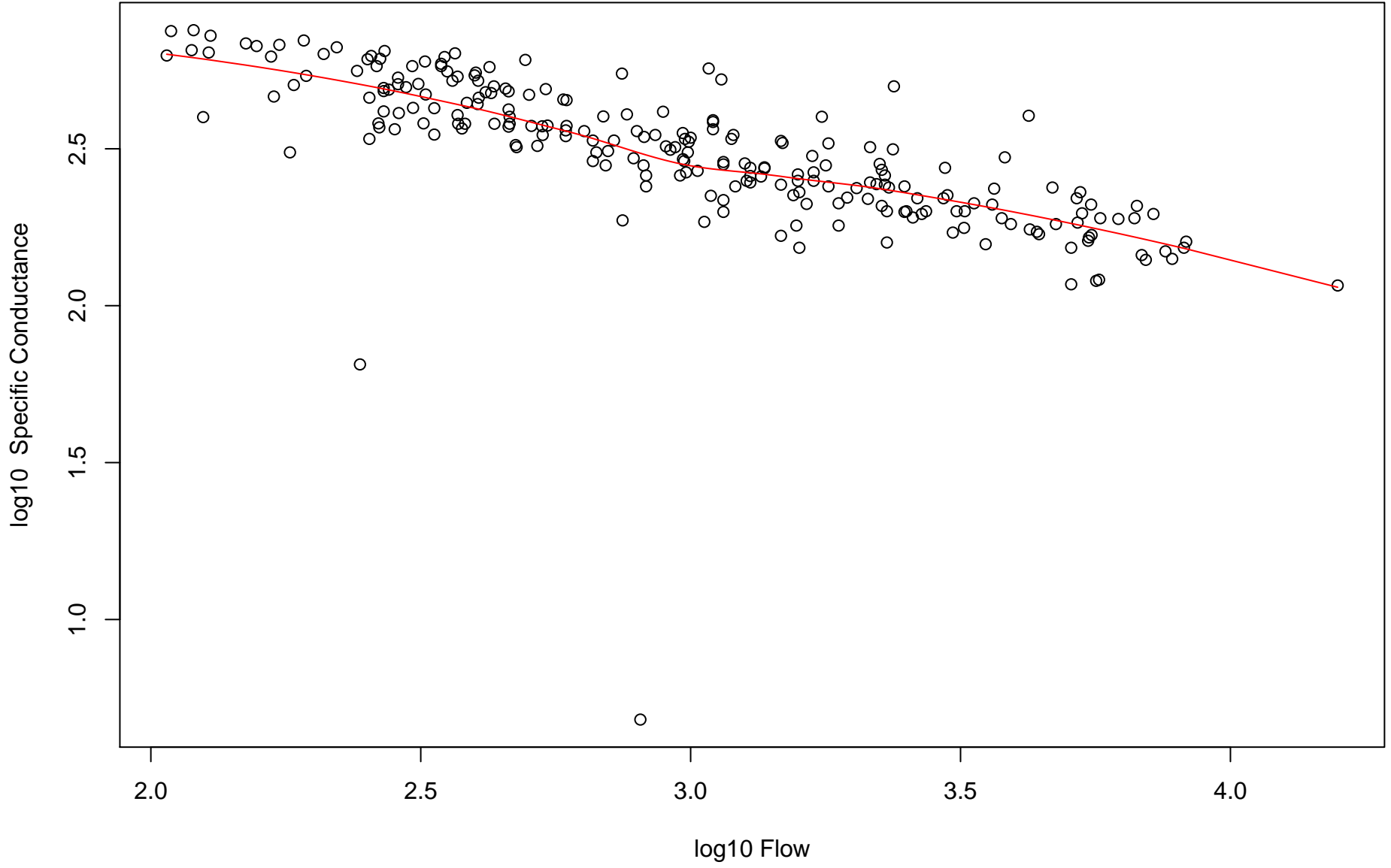
MT-00001-6.2



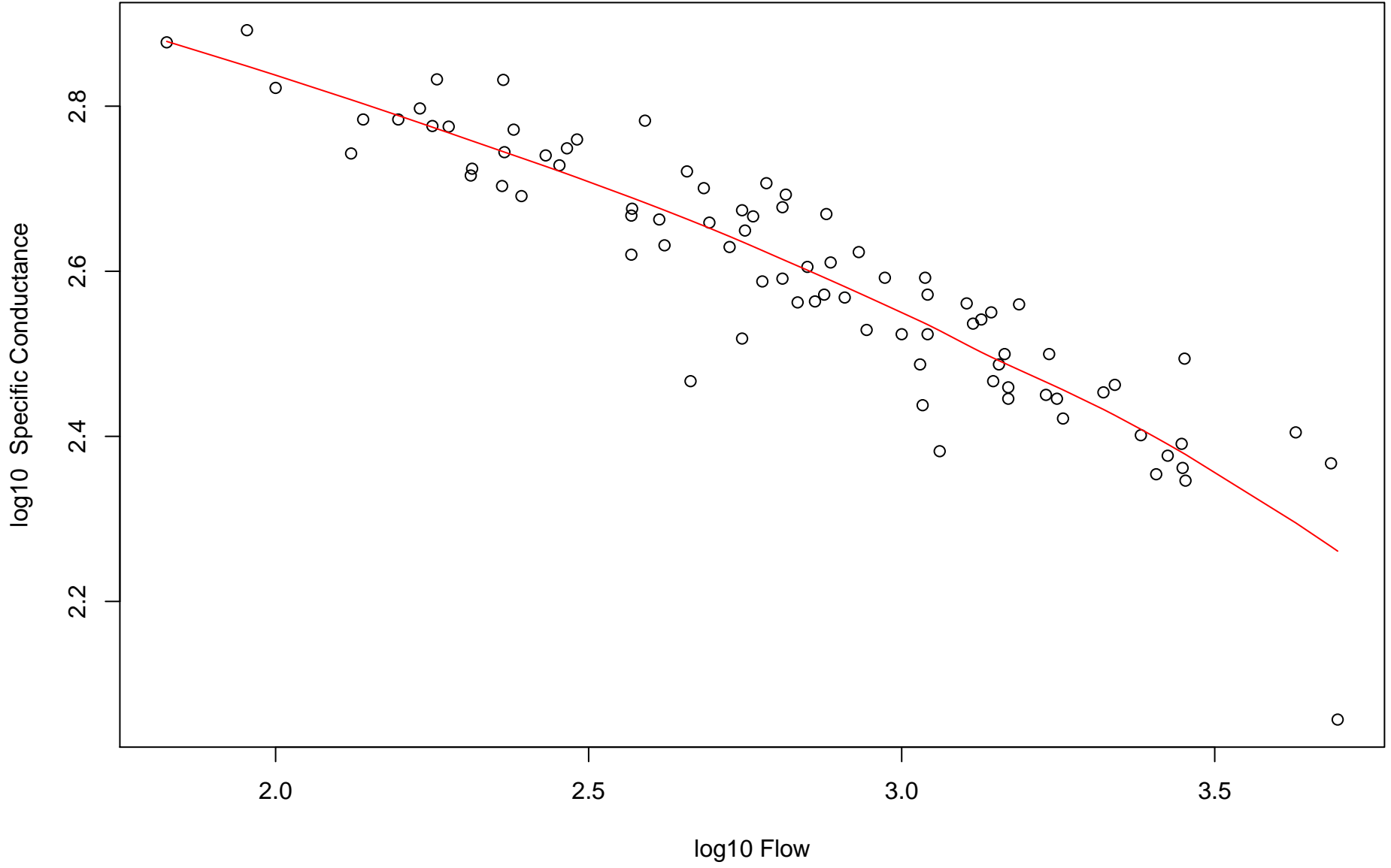
MW-00001-12



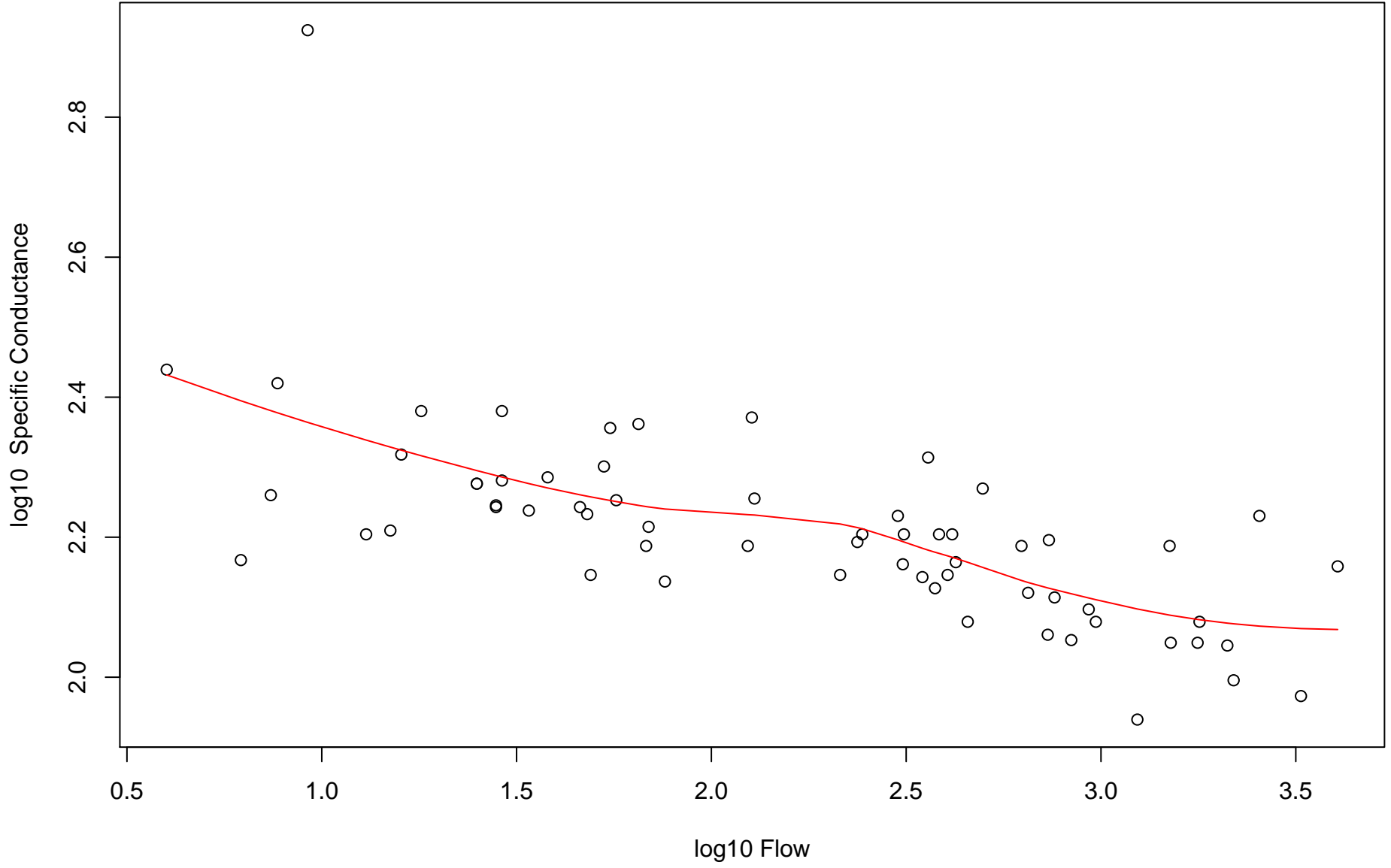
OGL-00001-2.8



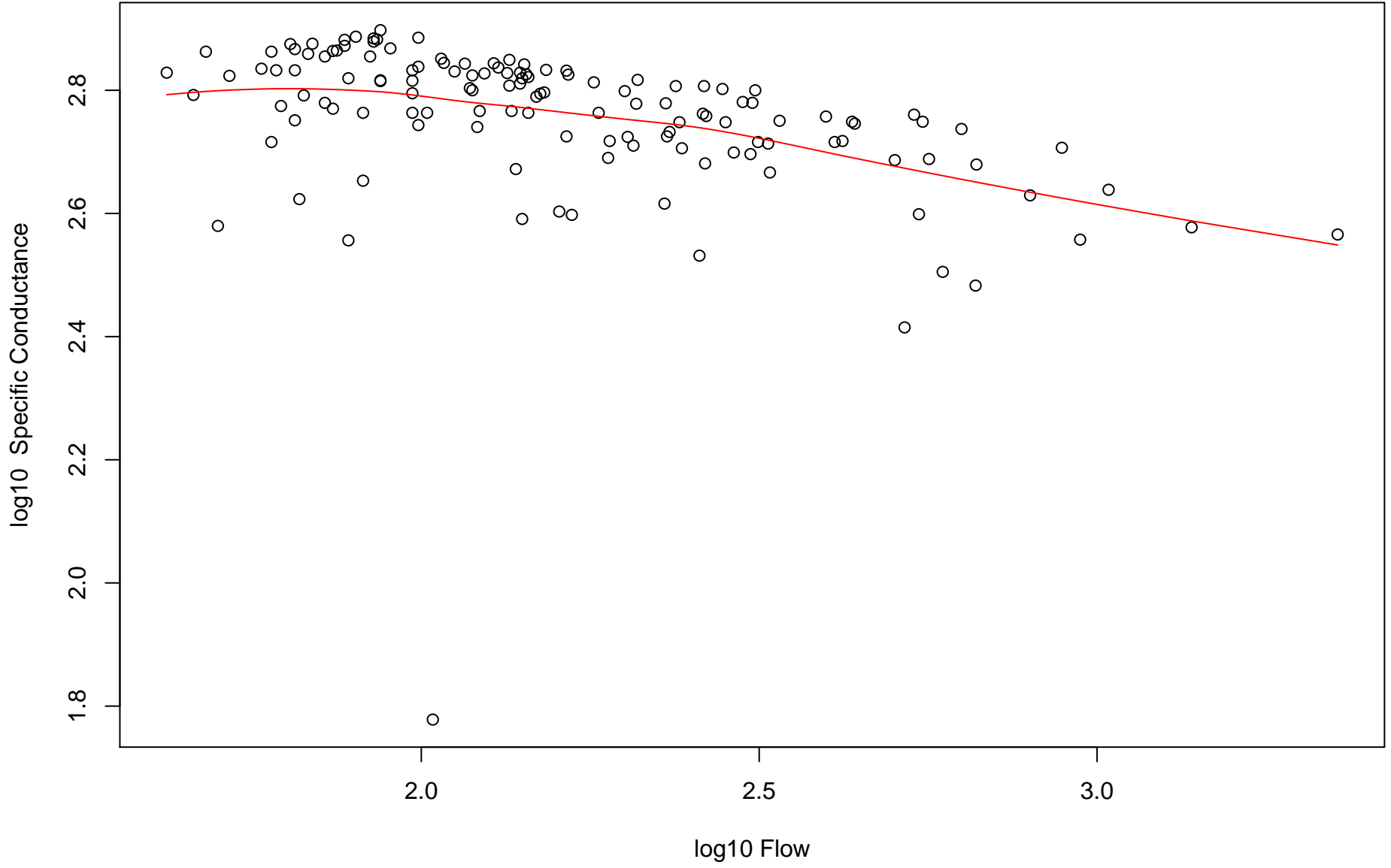
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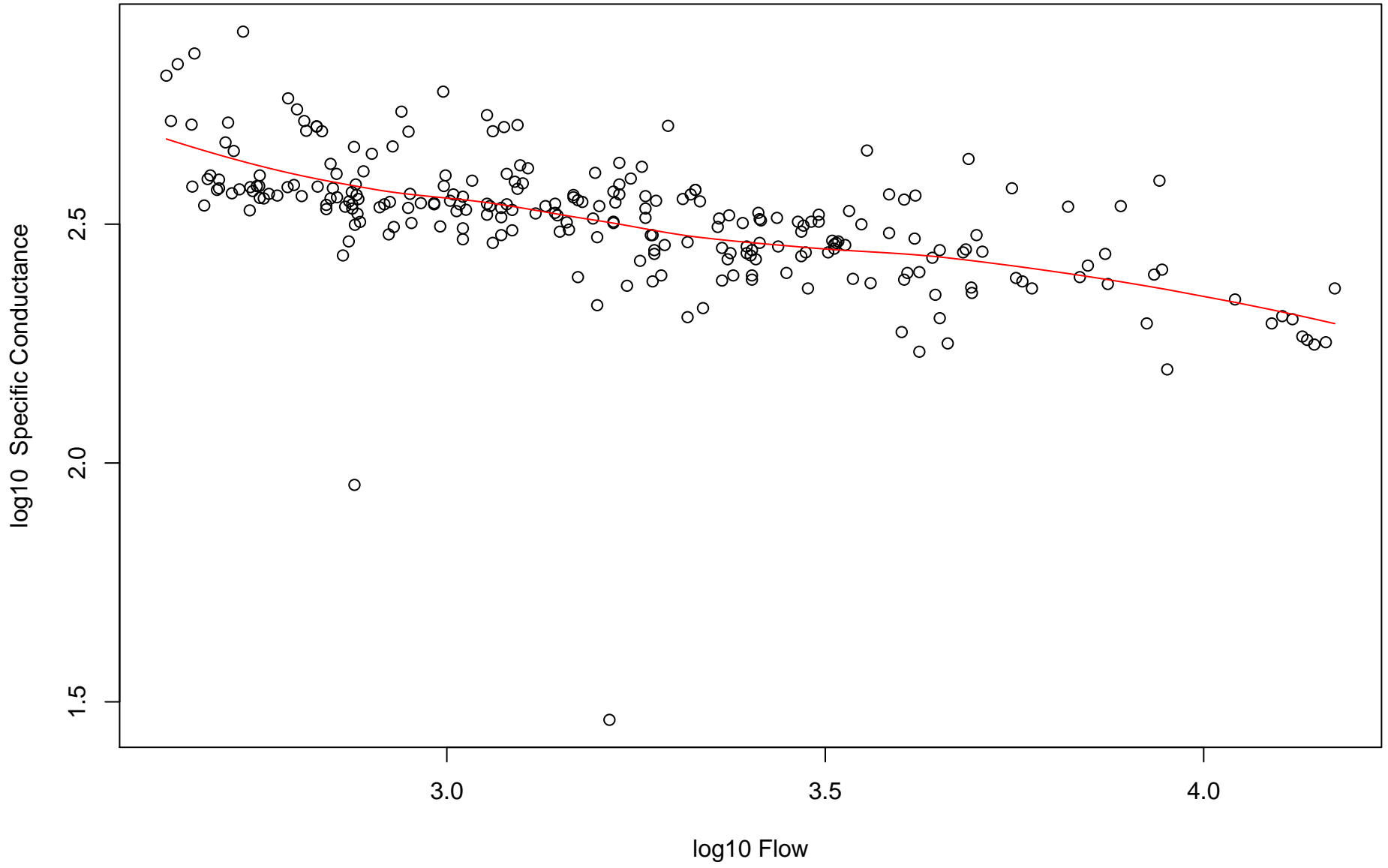
OMN-00006-12.3



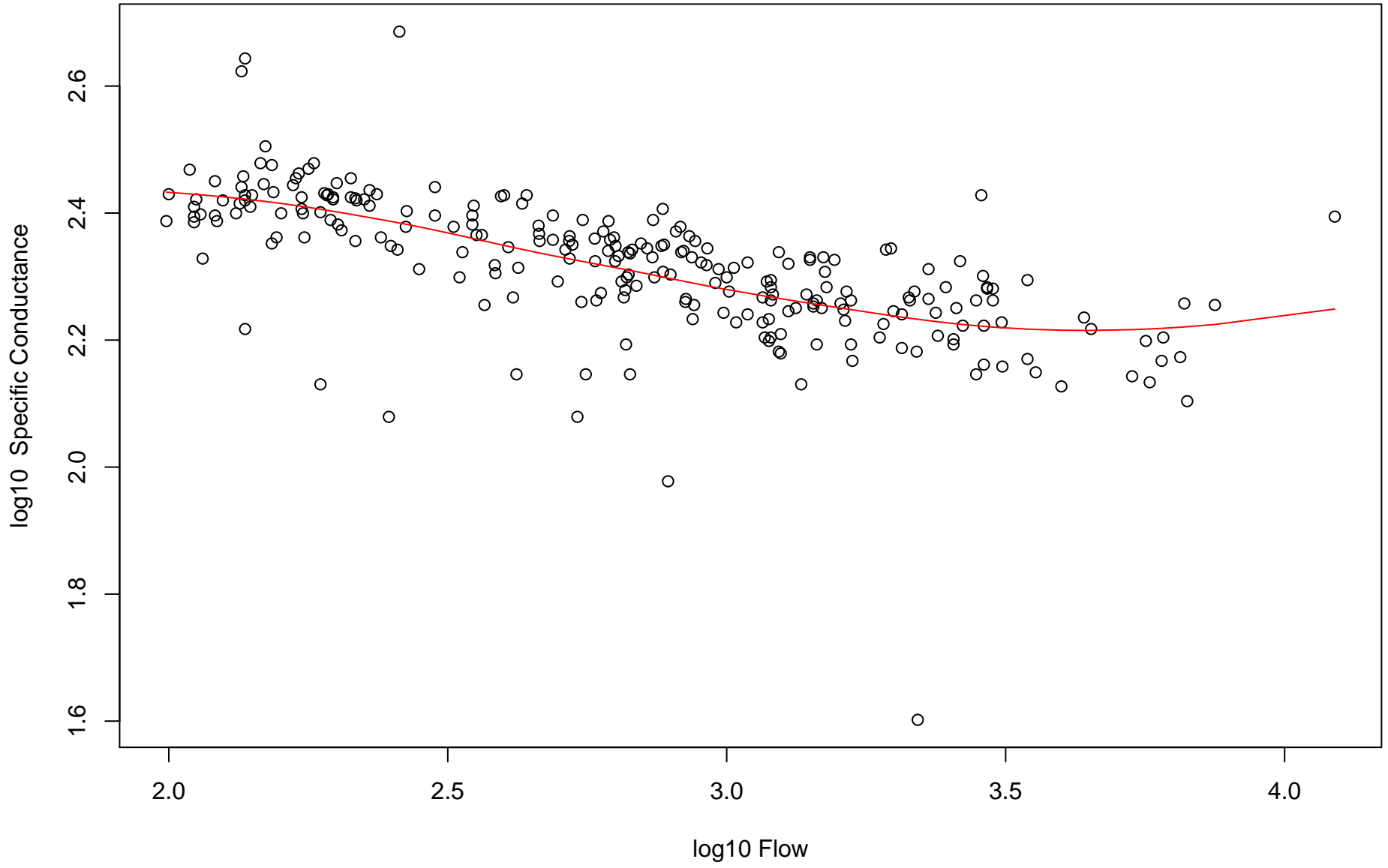
PL-00014-2.2



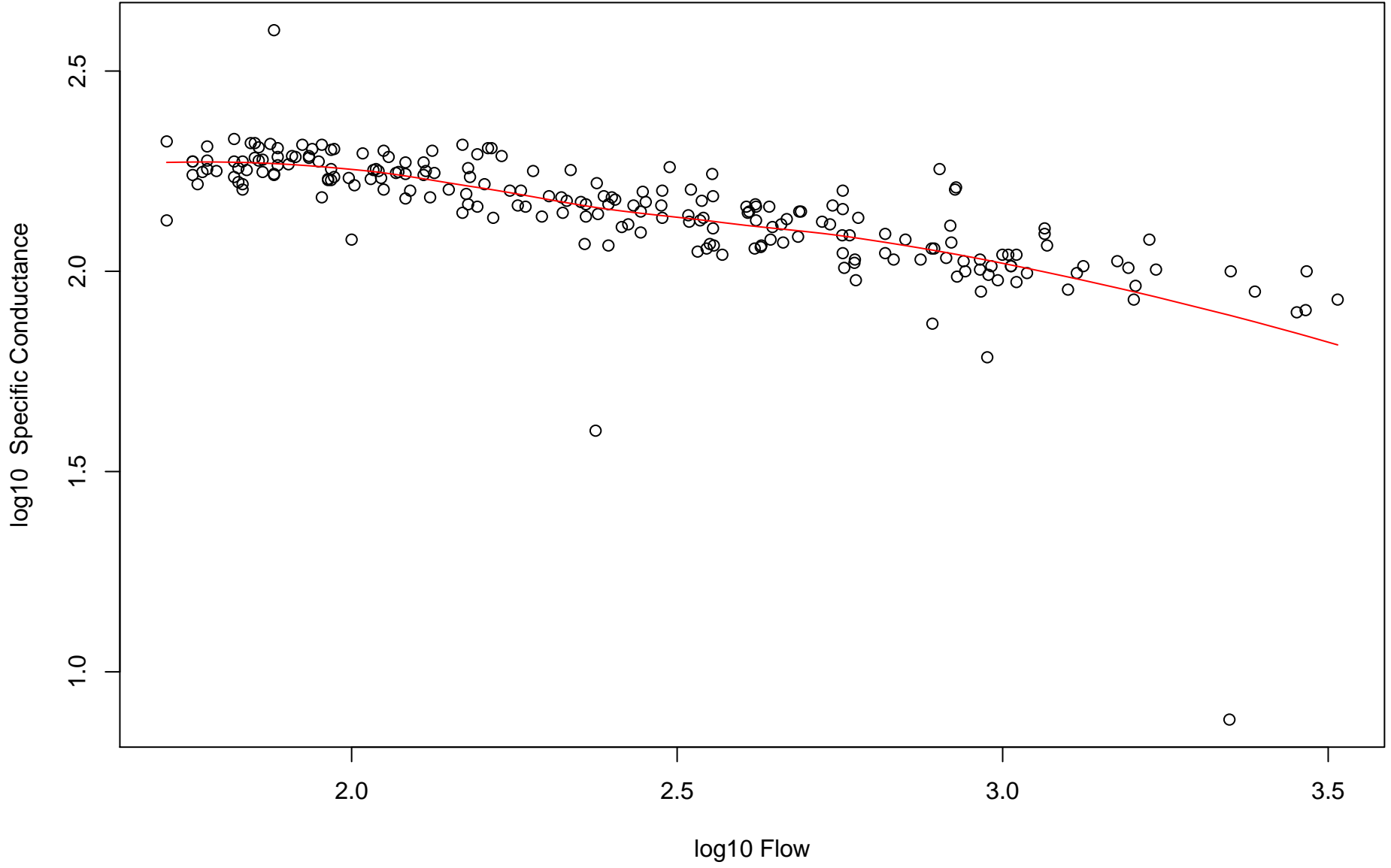
PS-00001-0.9



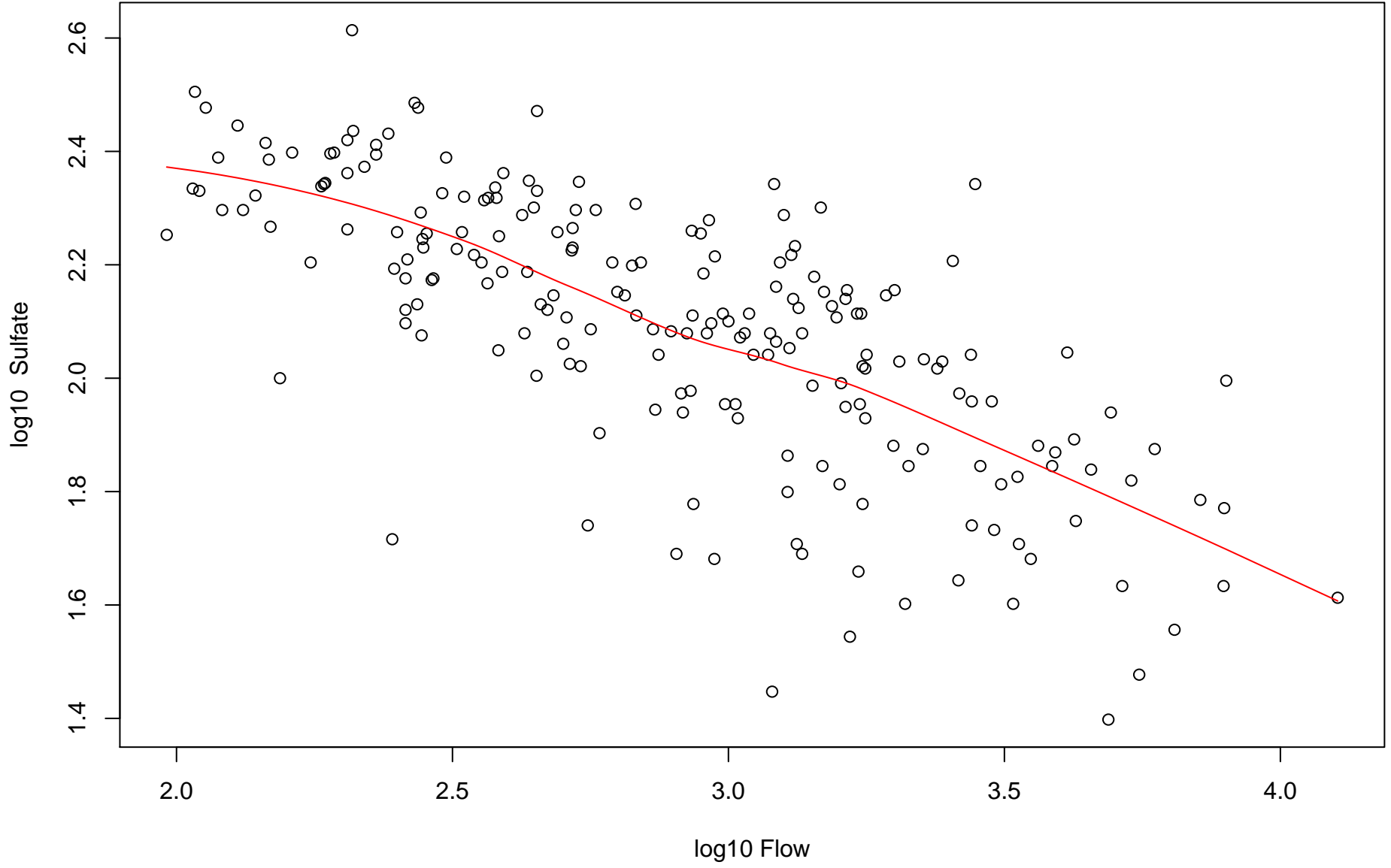
PSB-00001-13.4



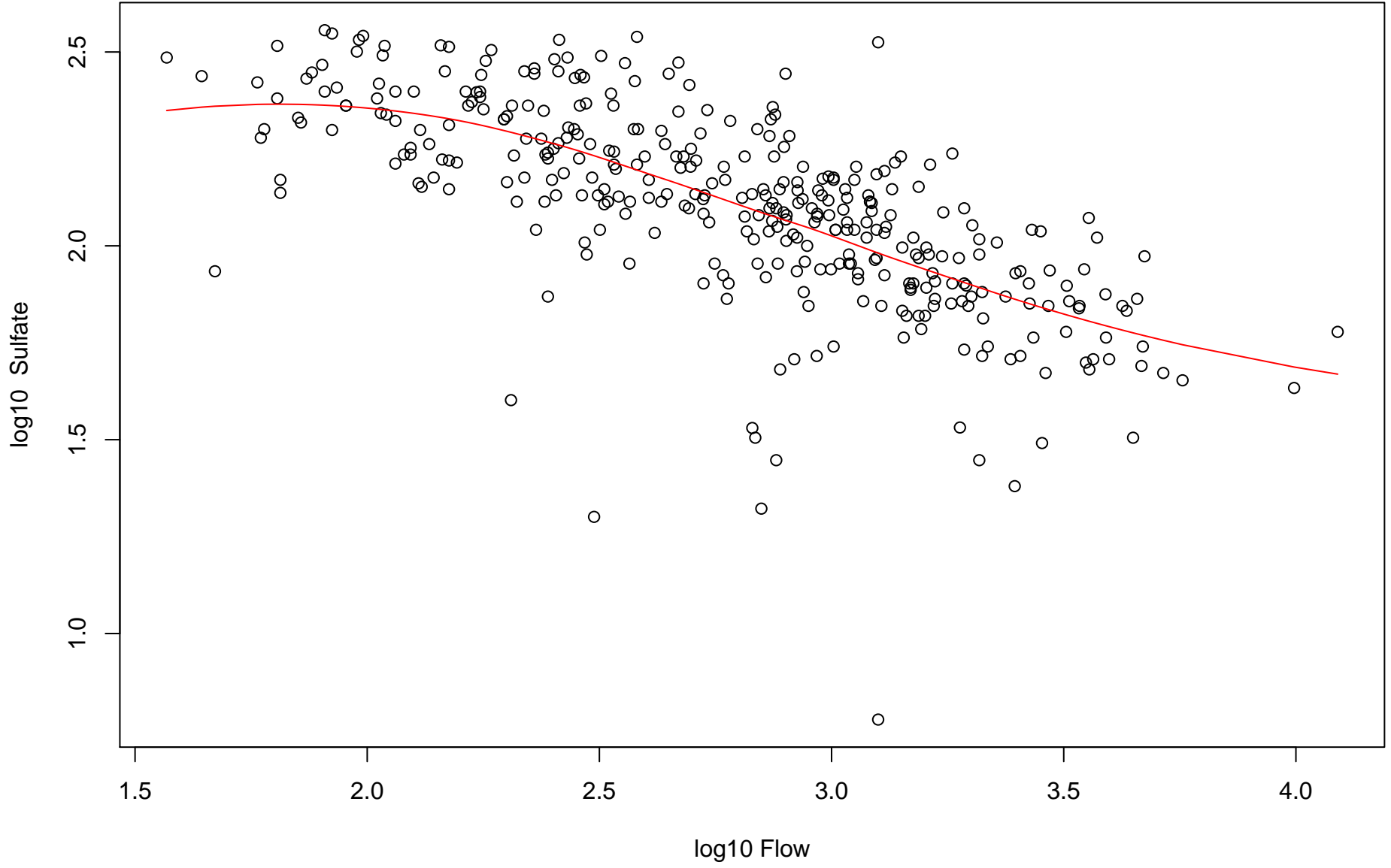
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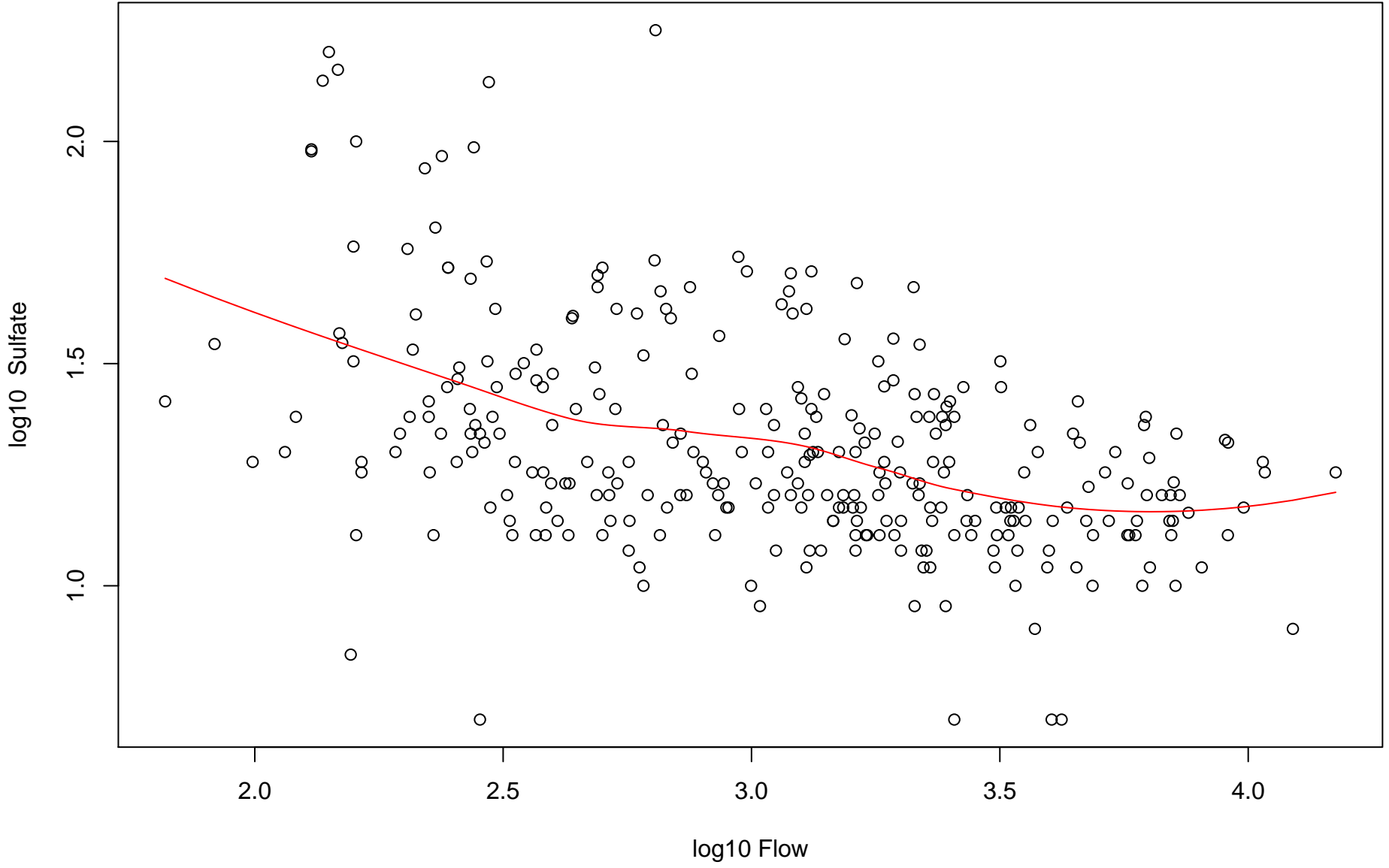
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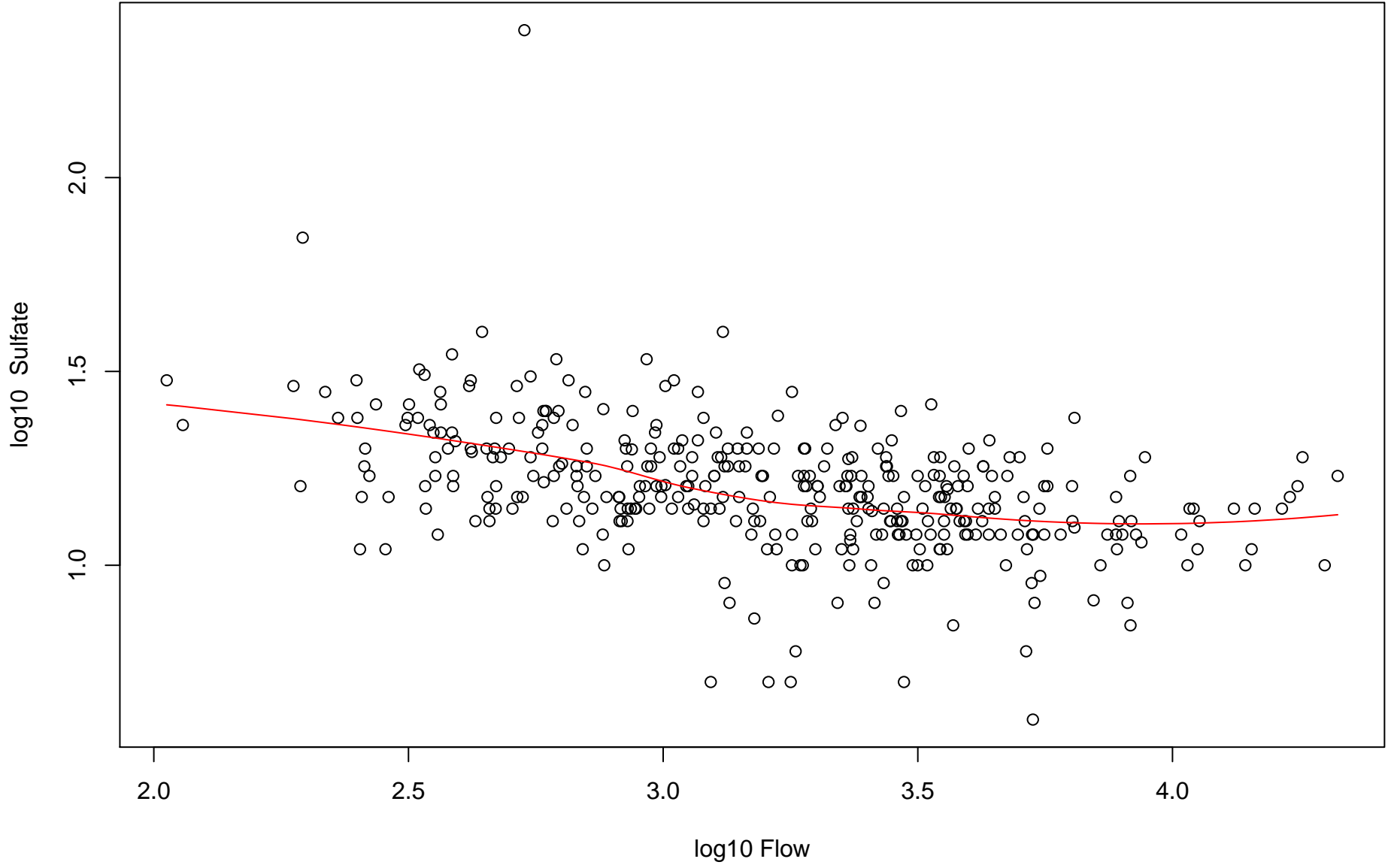
KC-00001-11.6



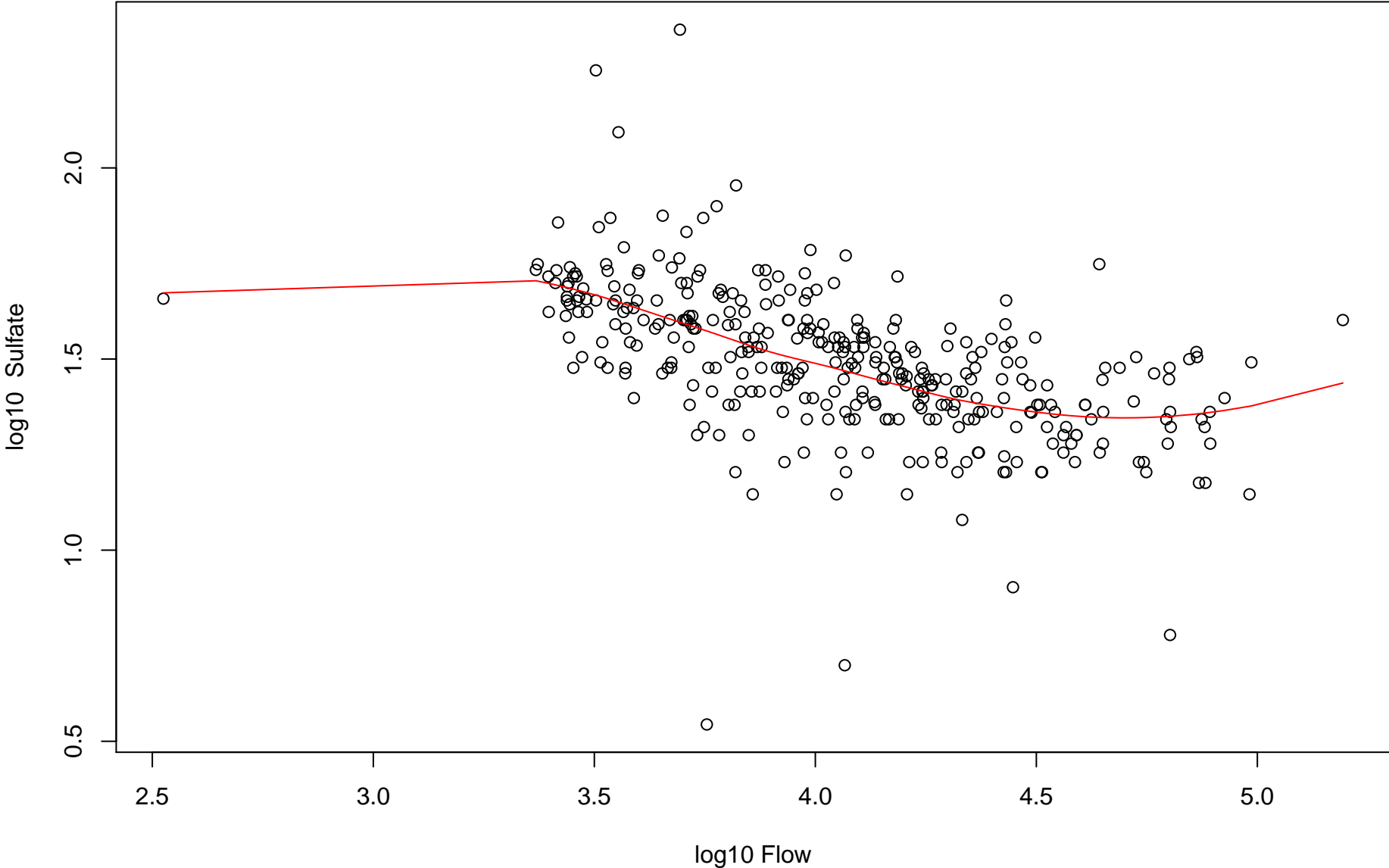
KE-00001-4.3



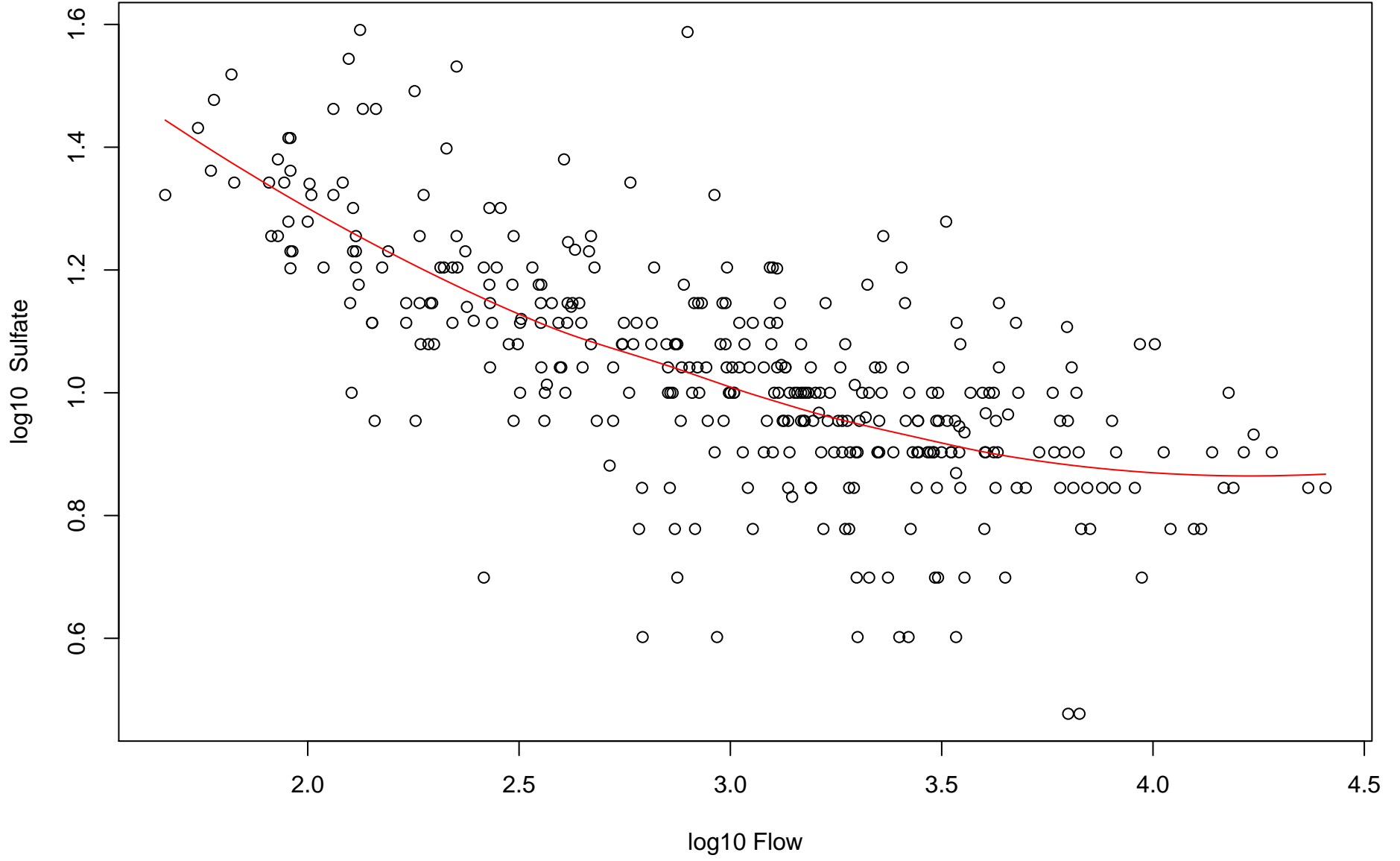
KG-00001-8.25



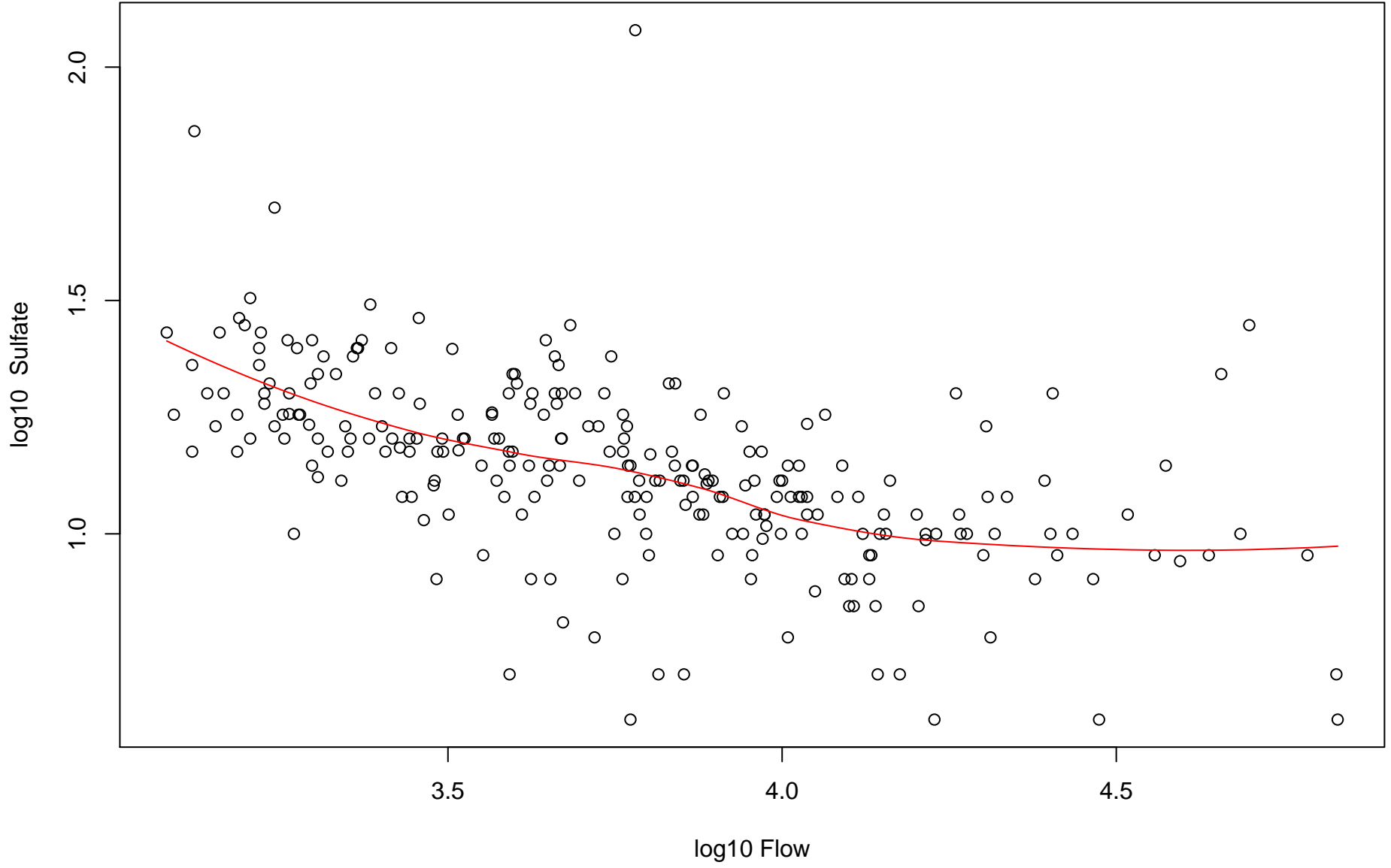
KL-00001-31.7



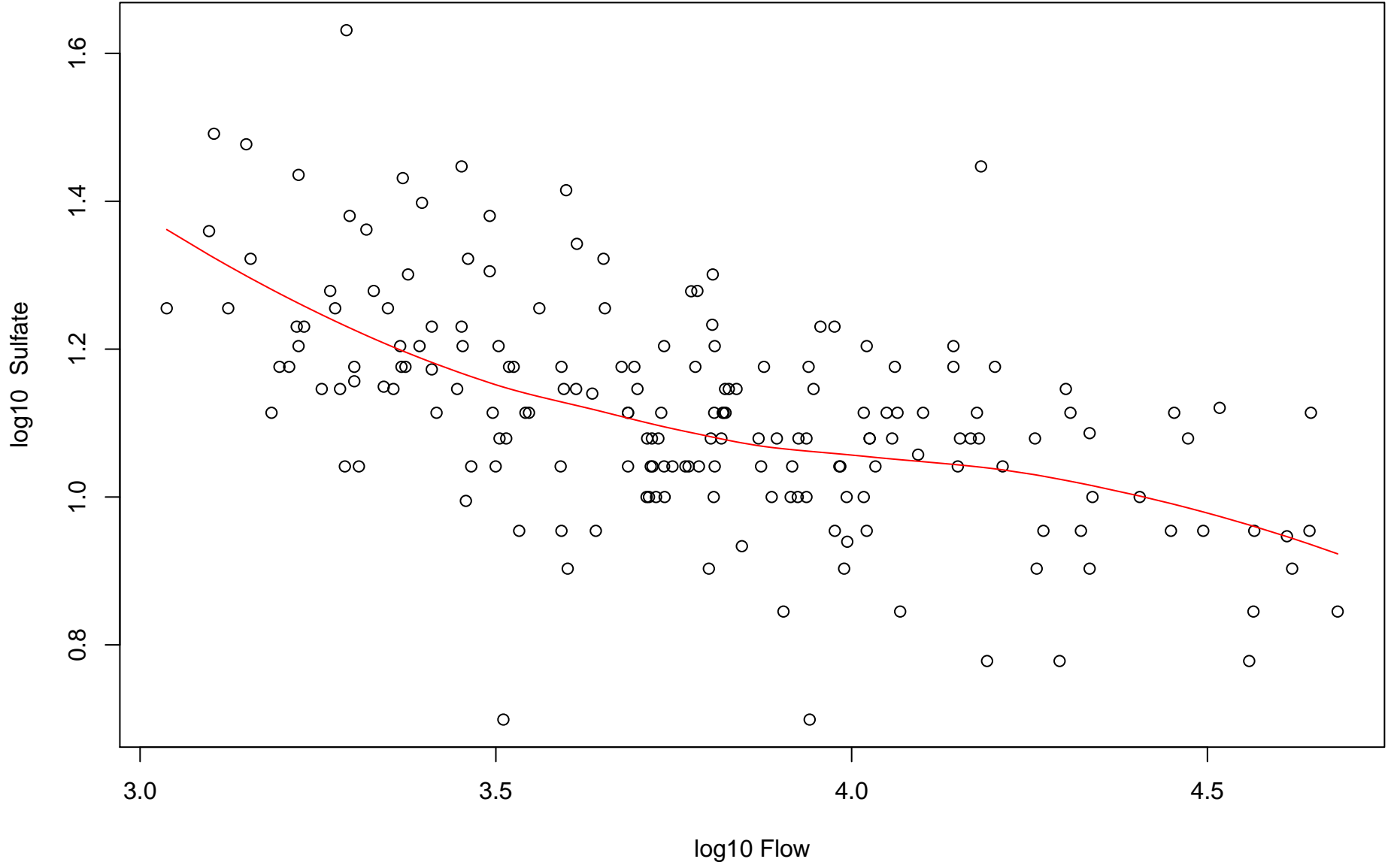
KNG-00001-1.6



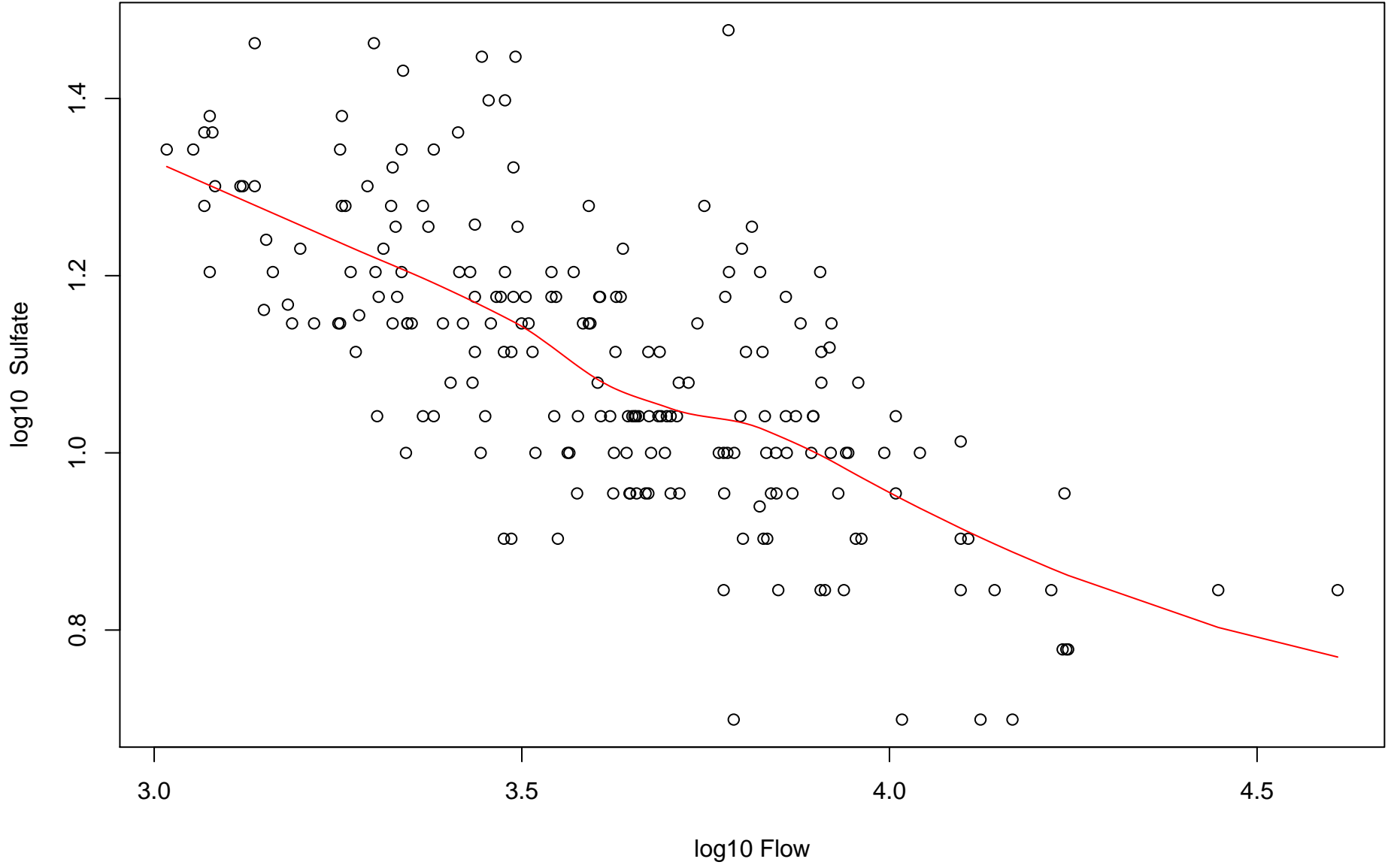
KNL-00001-1.2



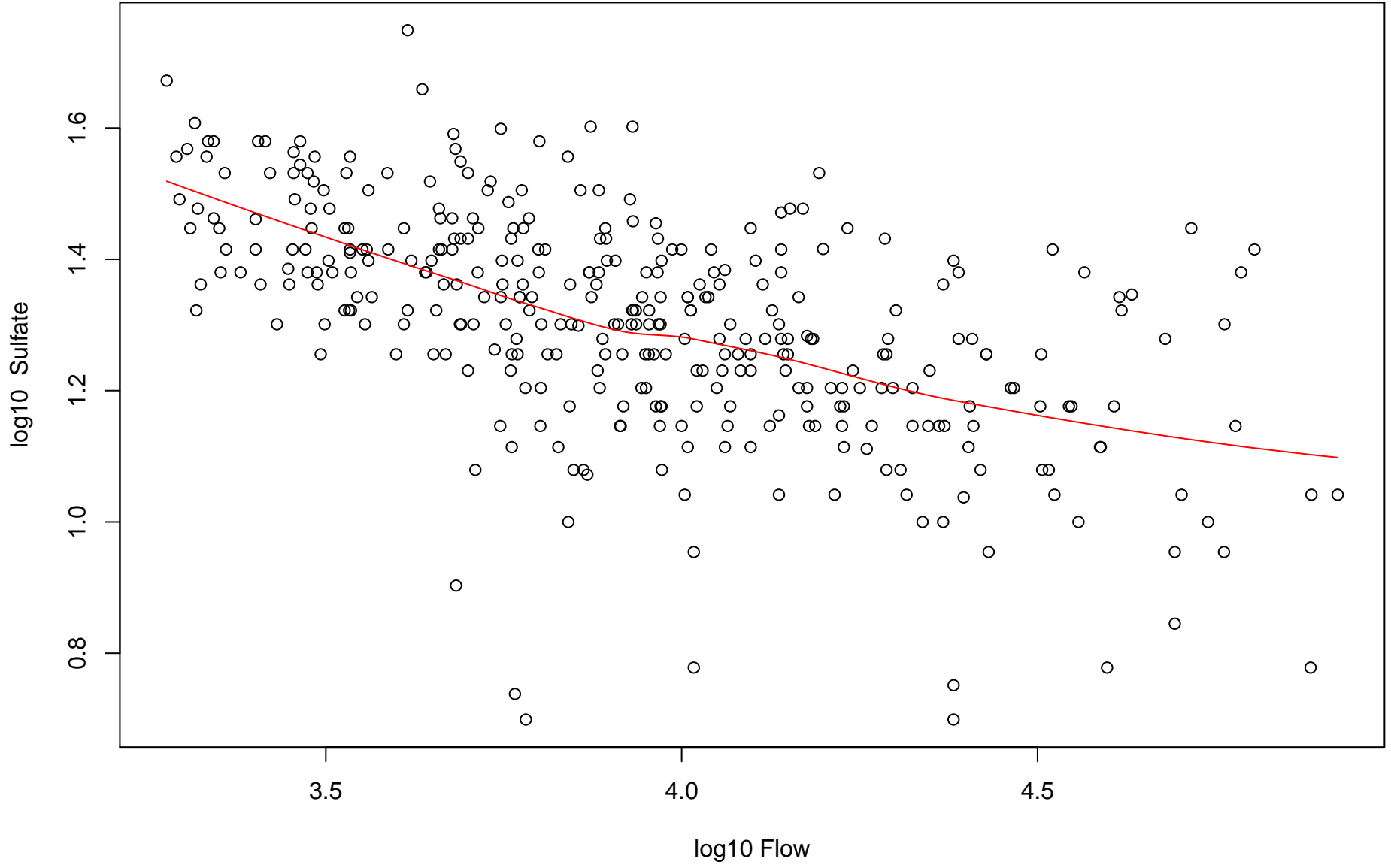
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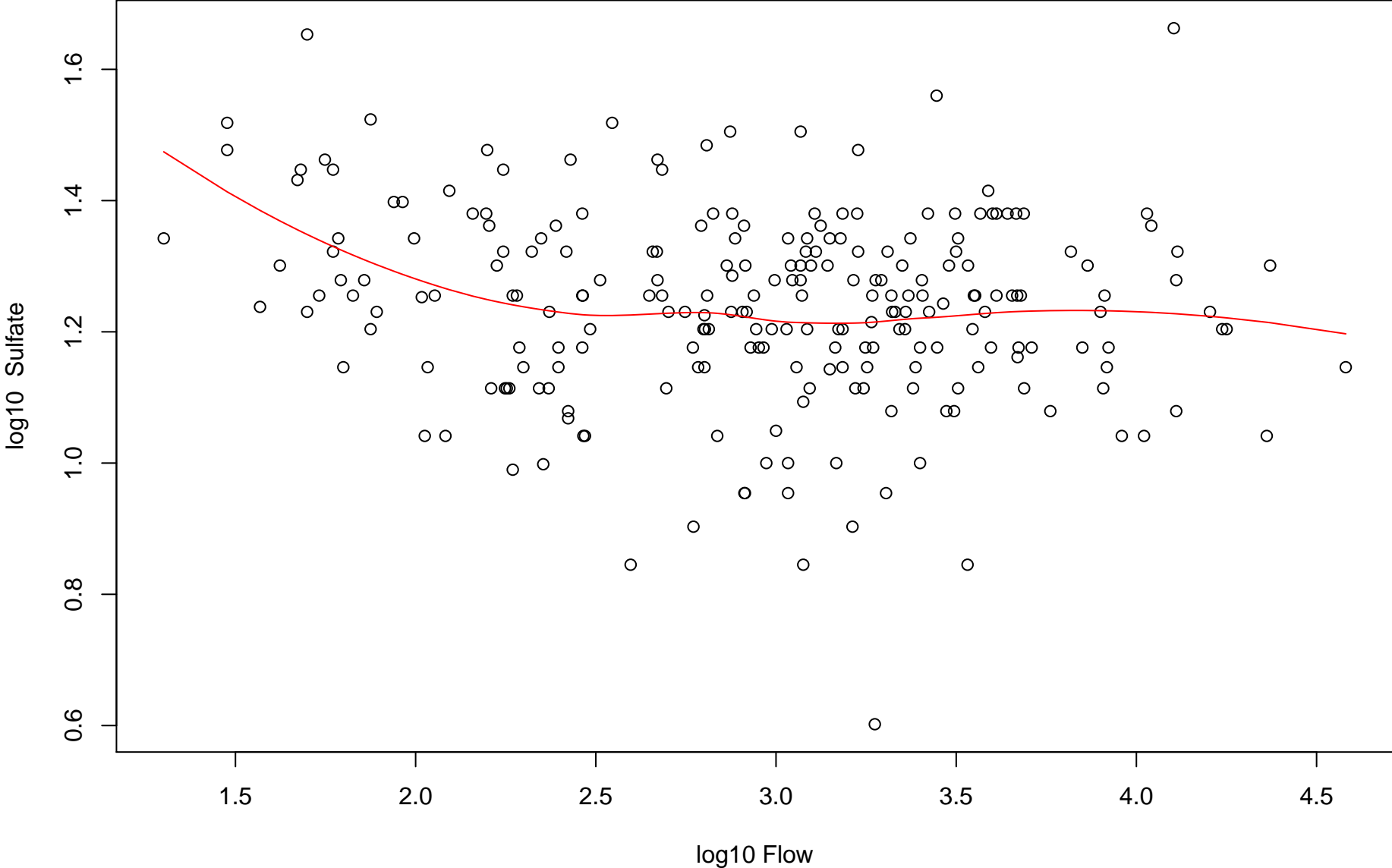
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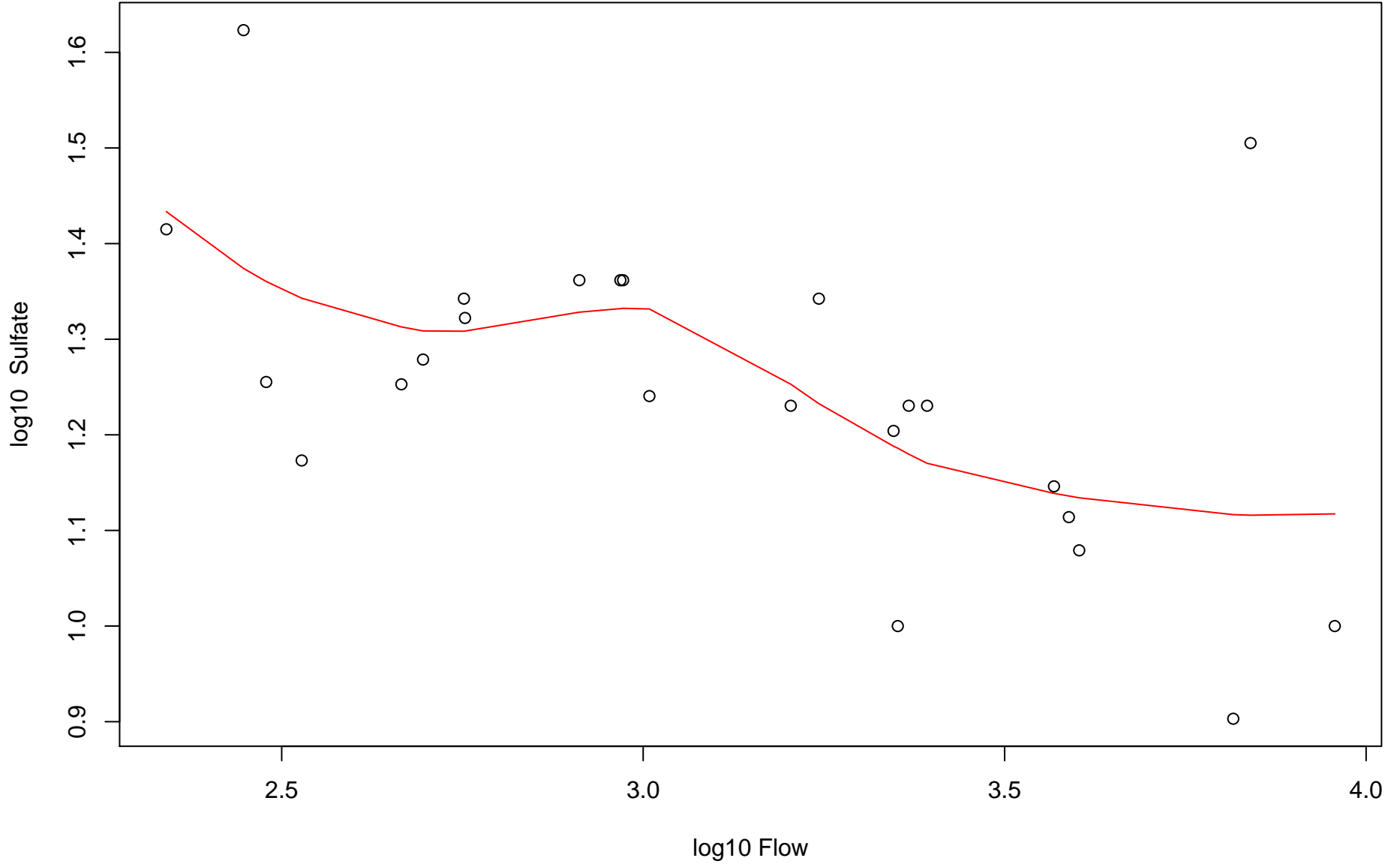
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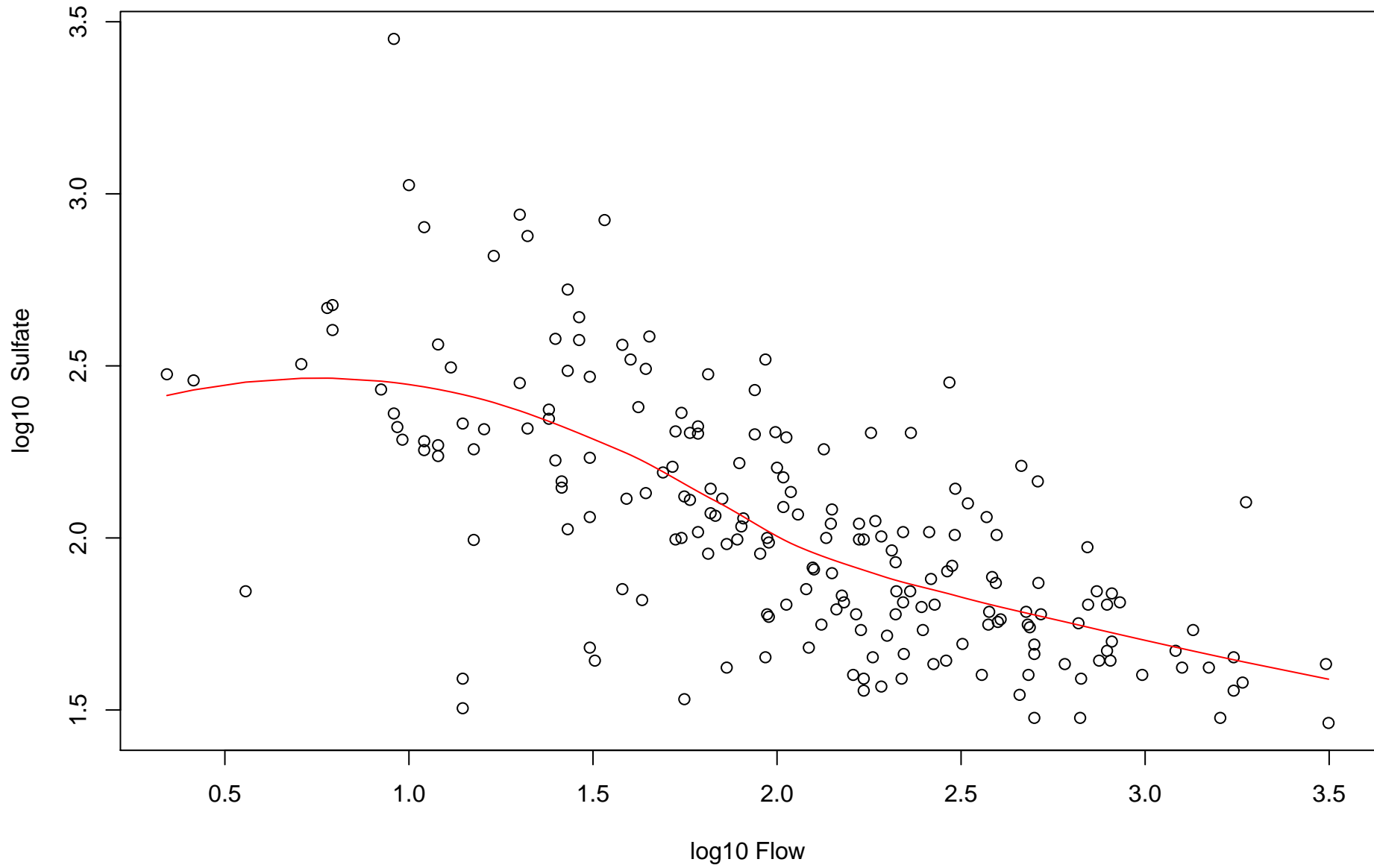
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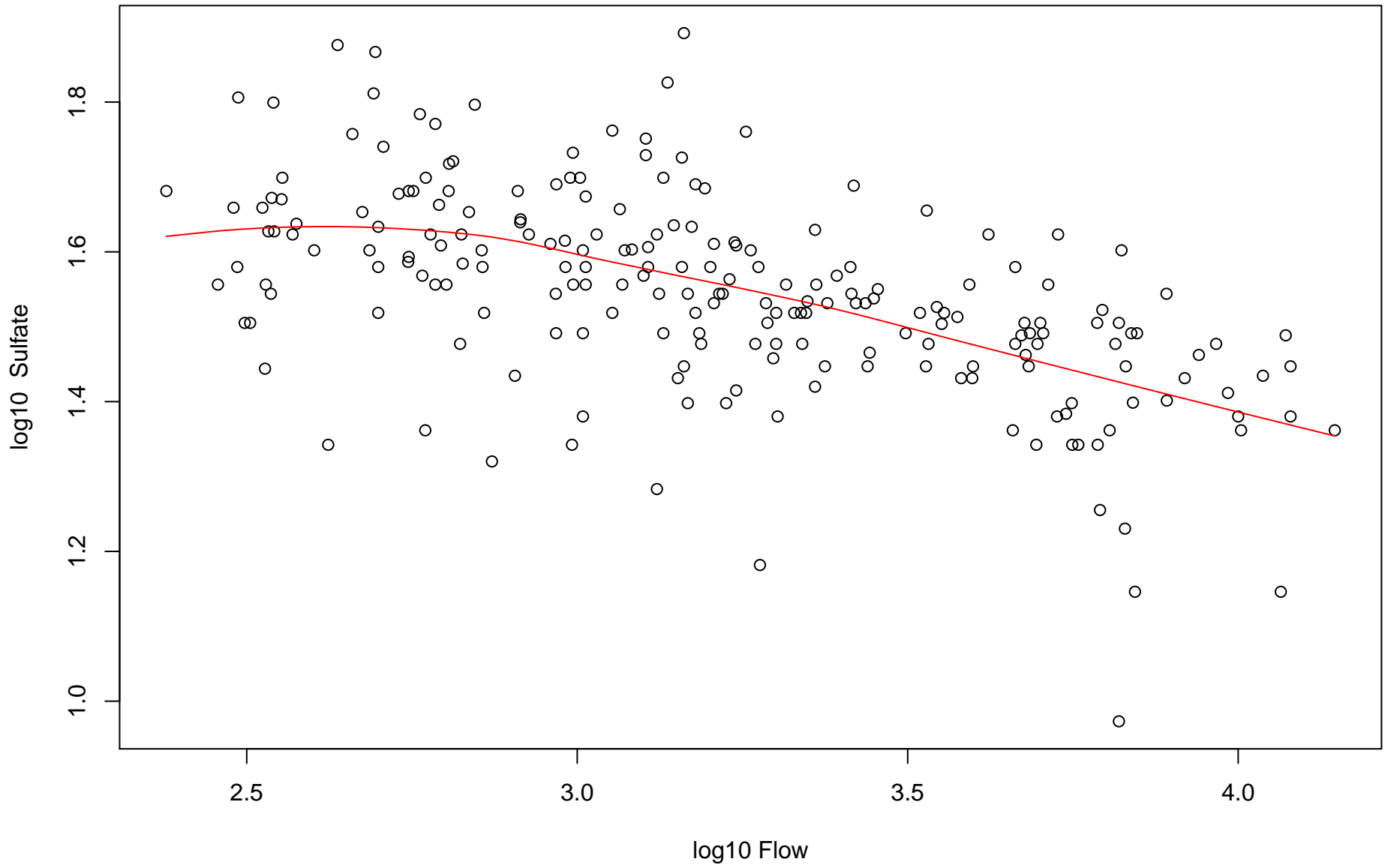
MC-00001-30



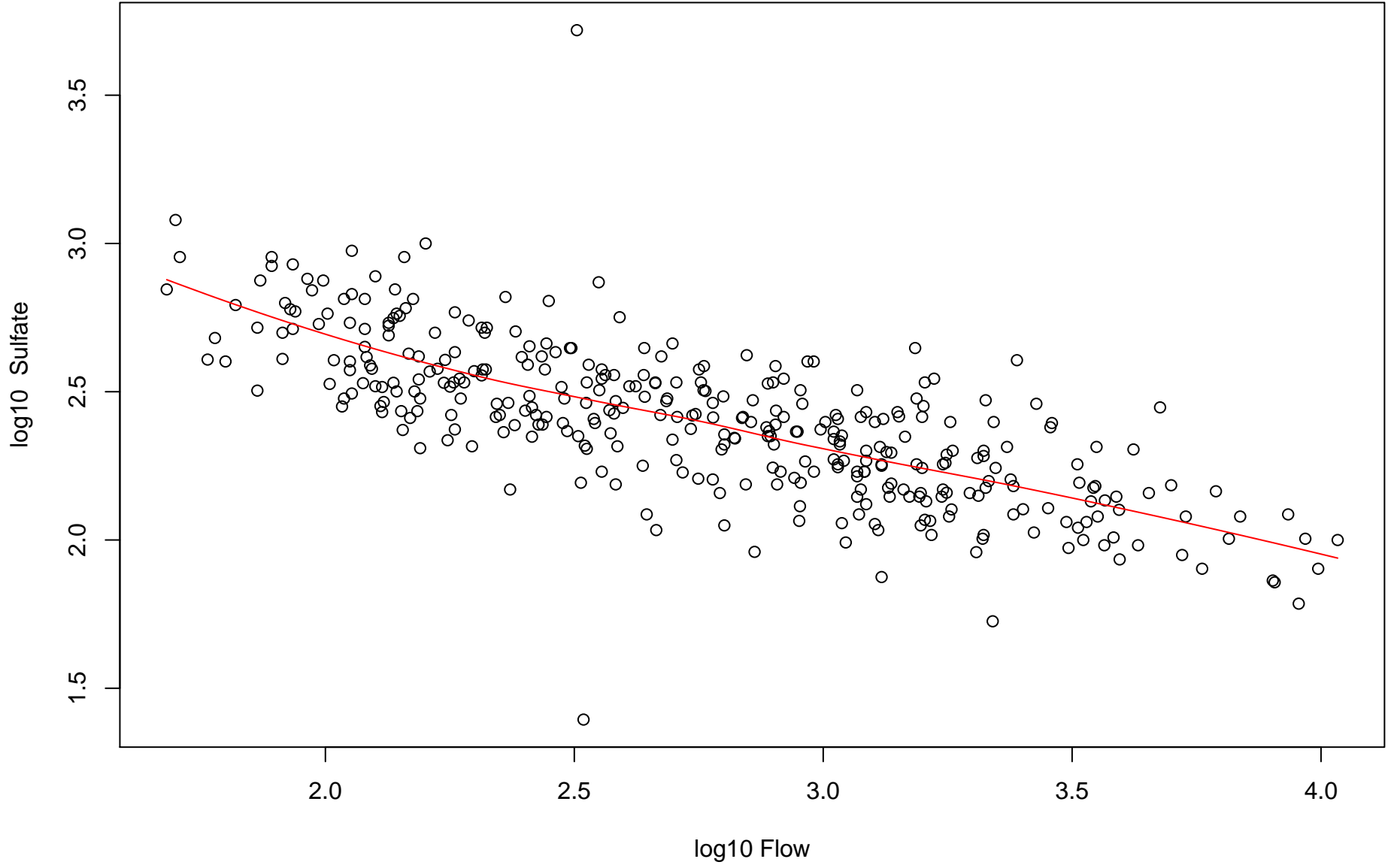
ML-00001-20.6



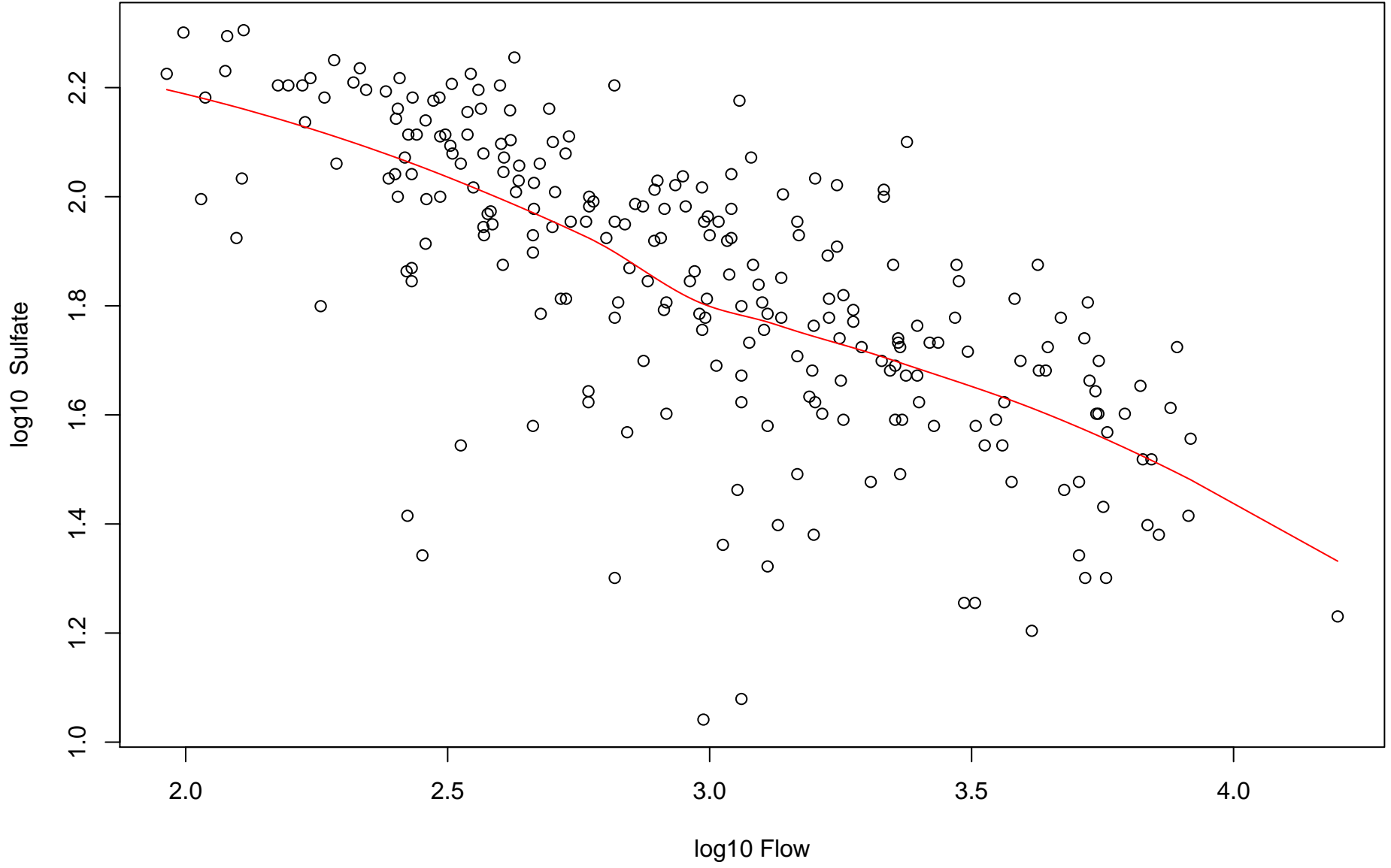
MT-00001-6.2



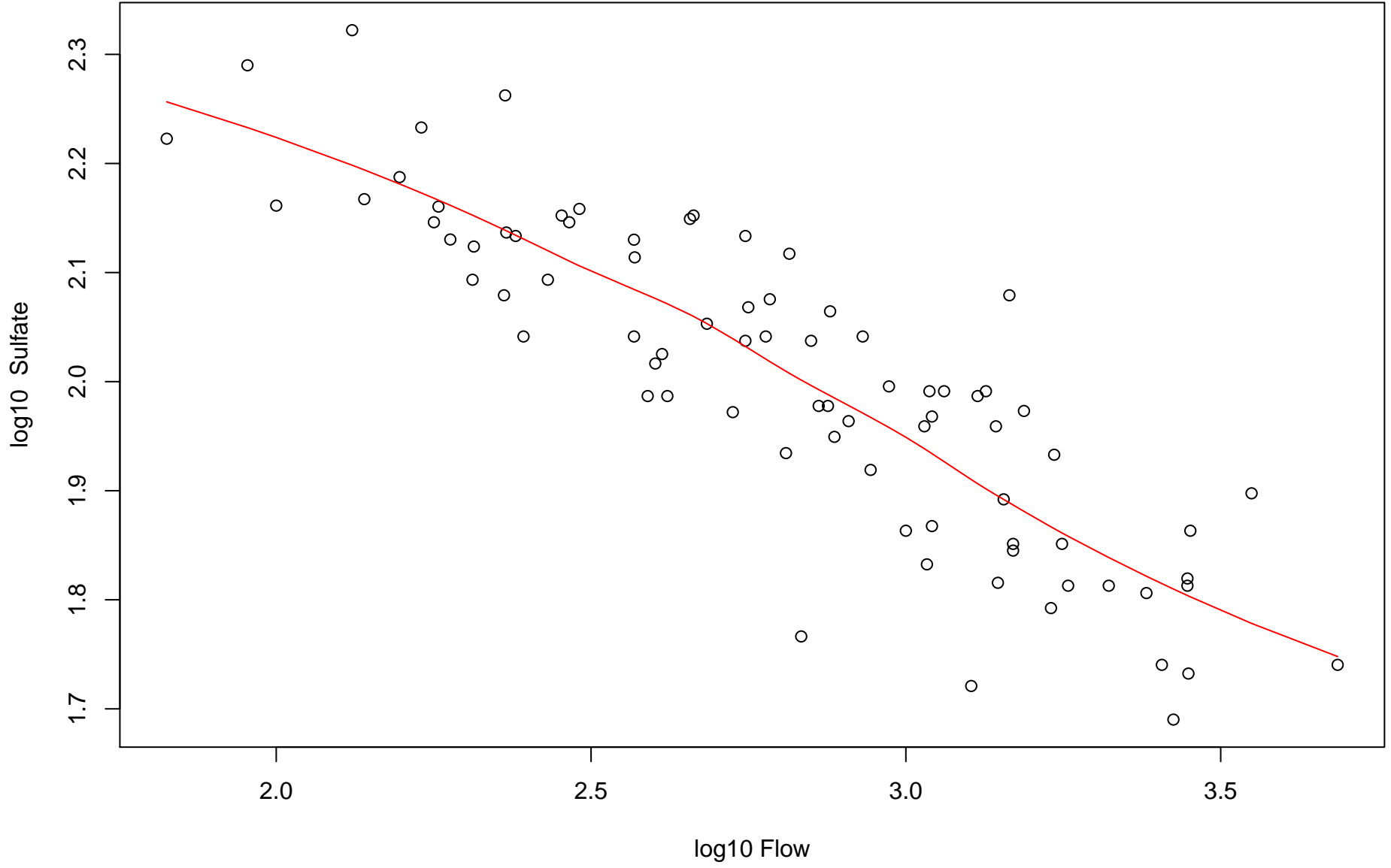
MW-00001-12



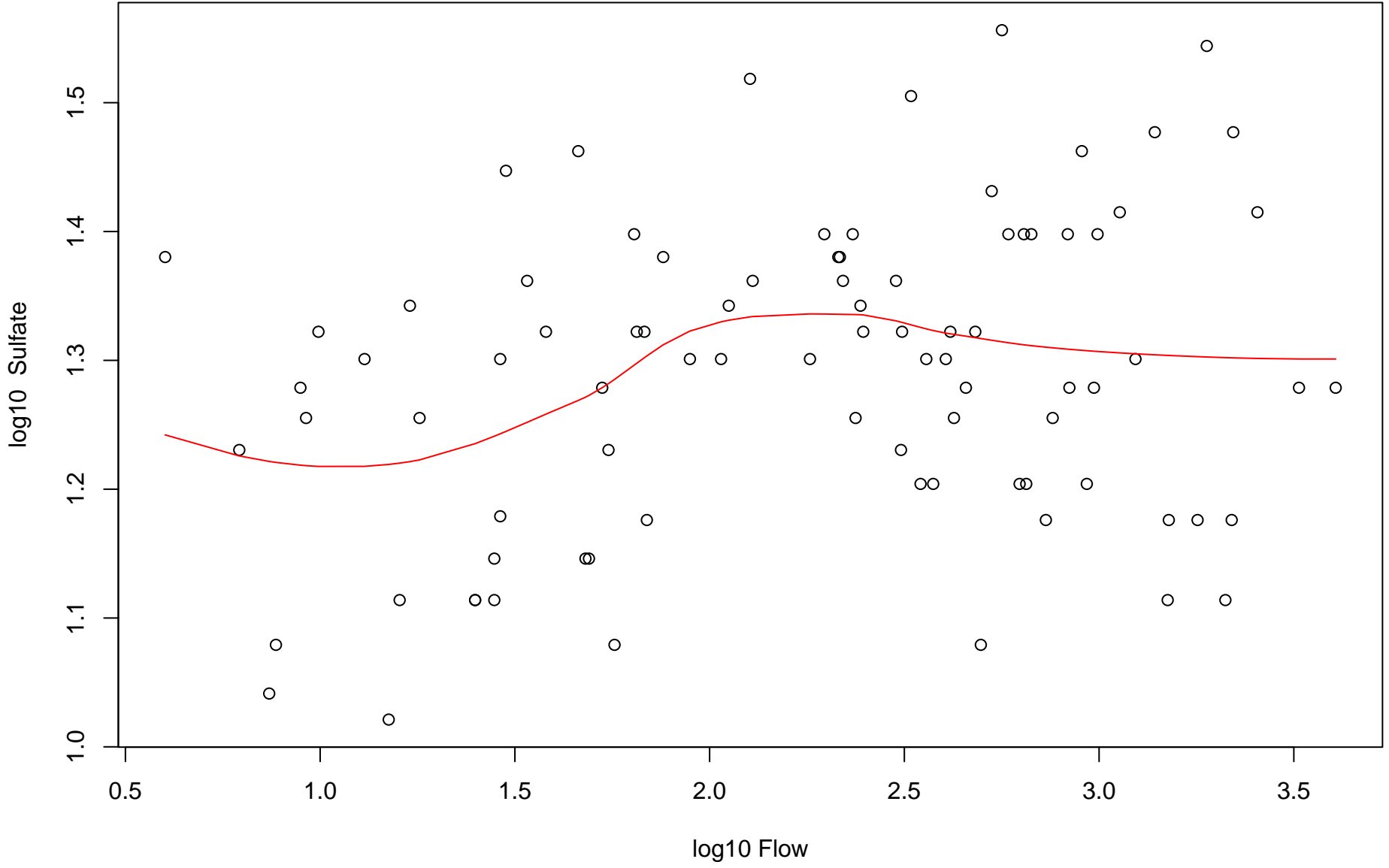
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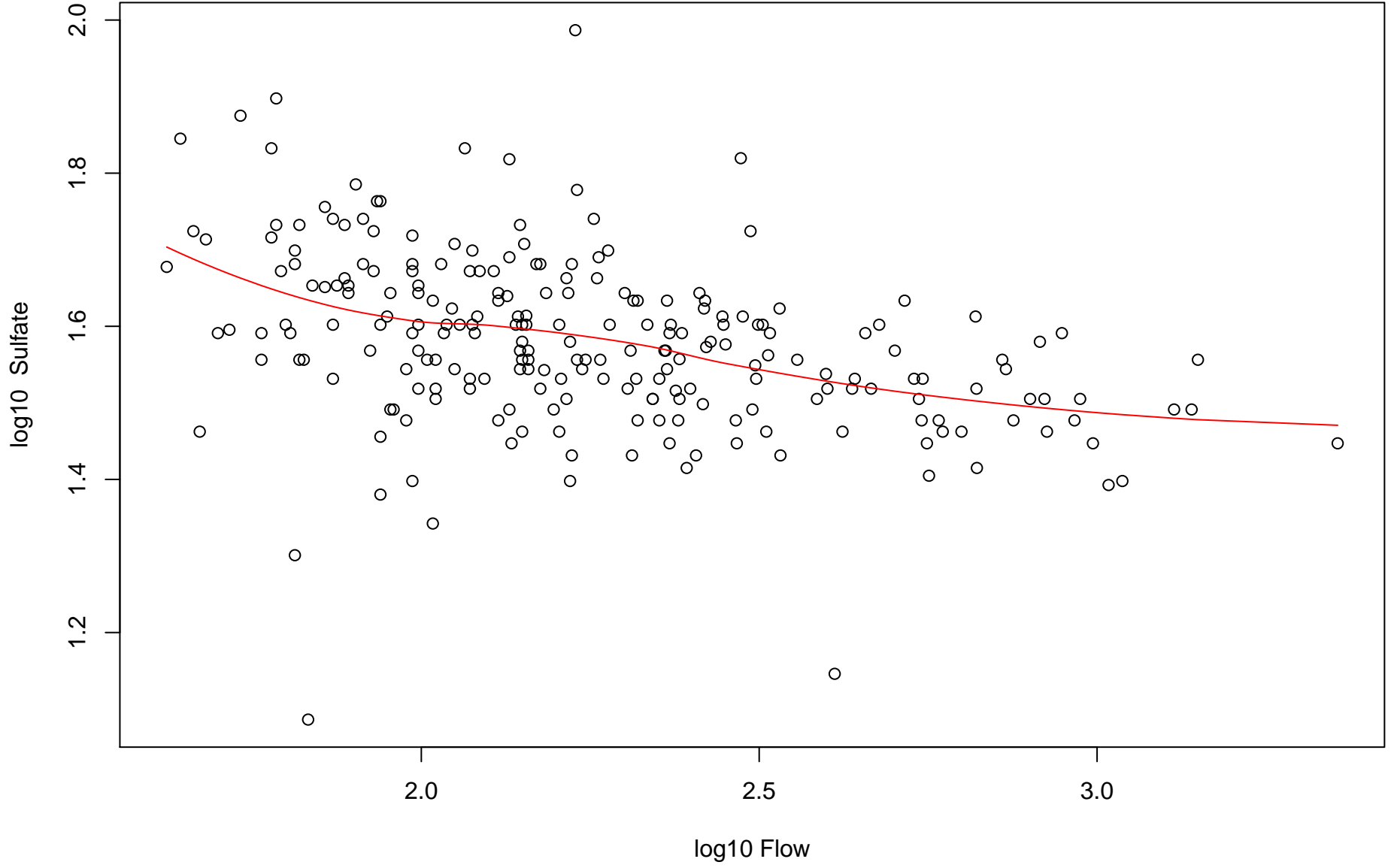
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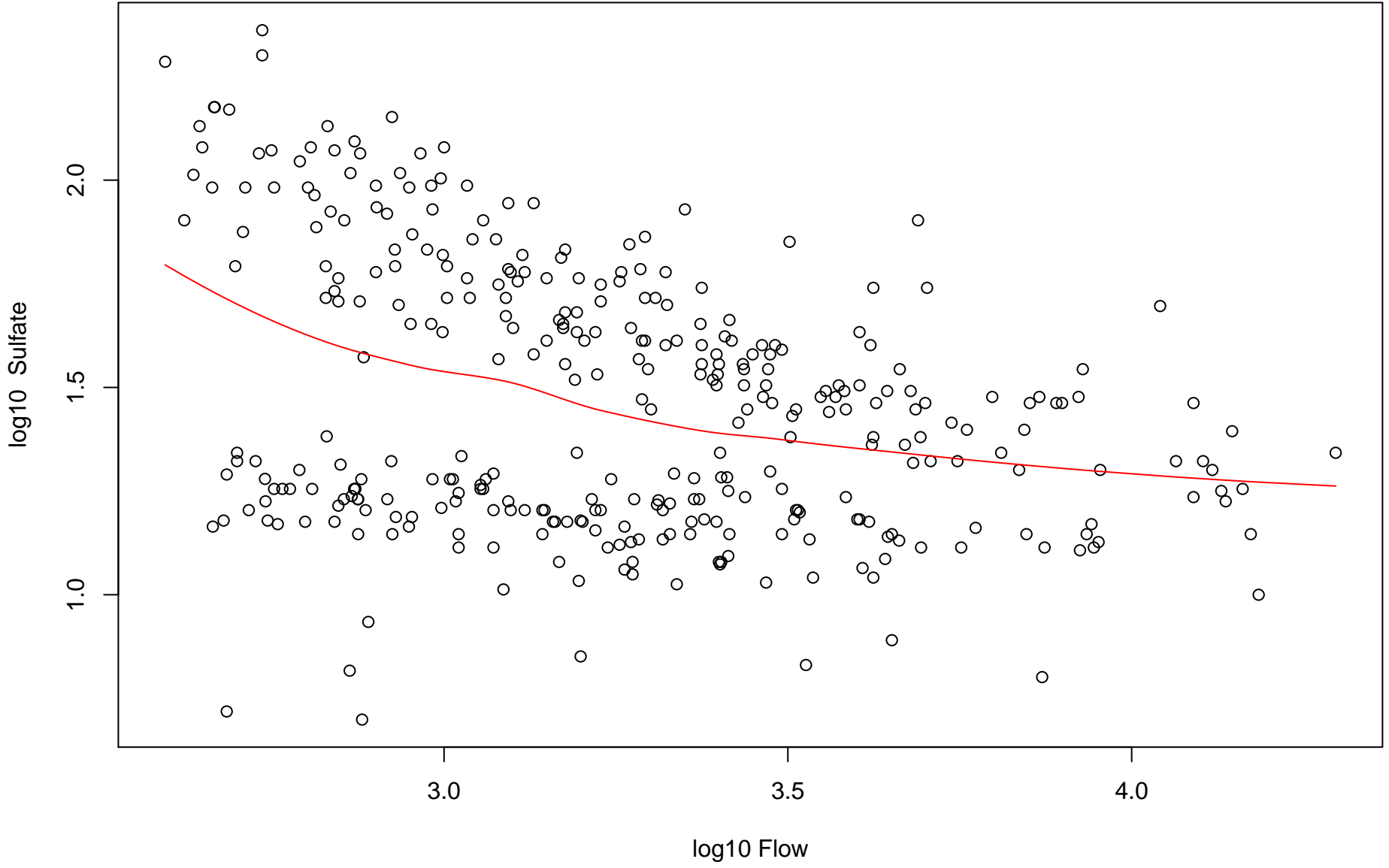
OMN-00006-12.3



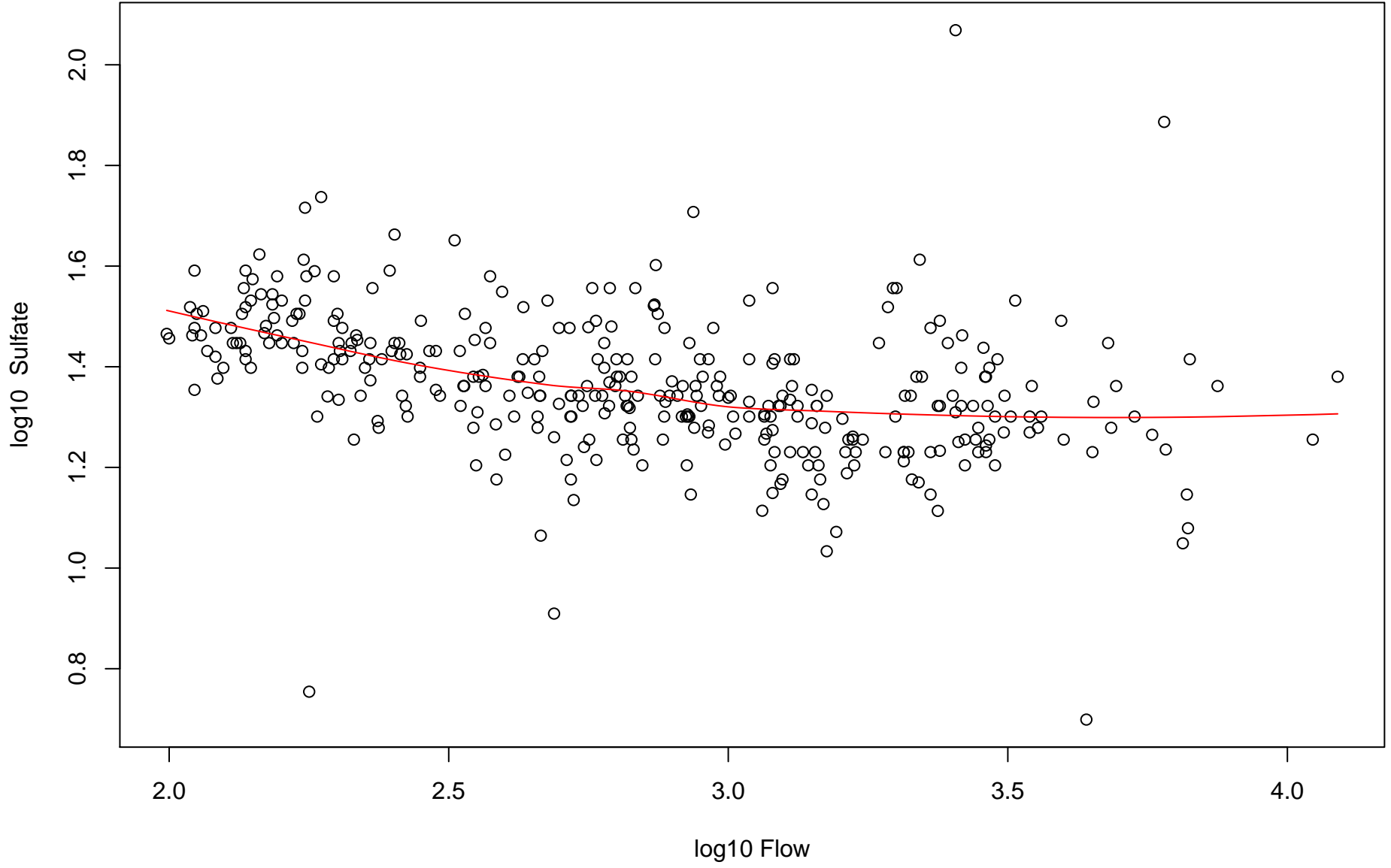
PL-00014-2.2



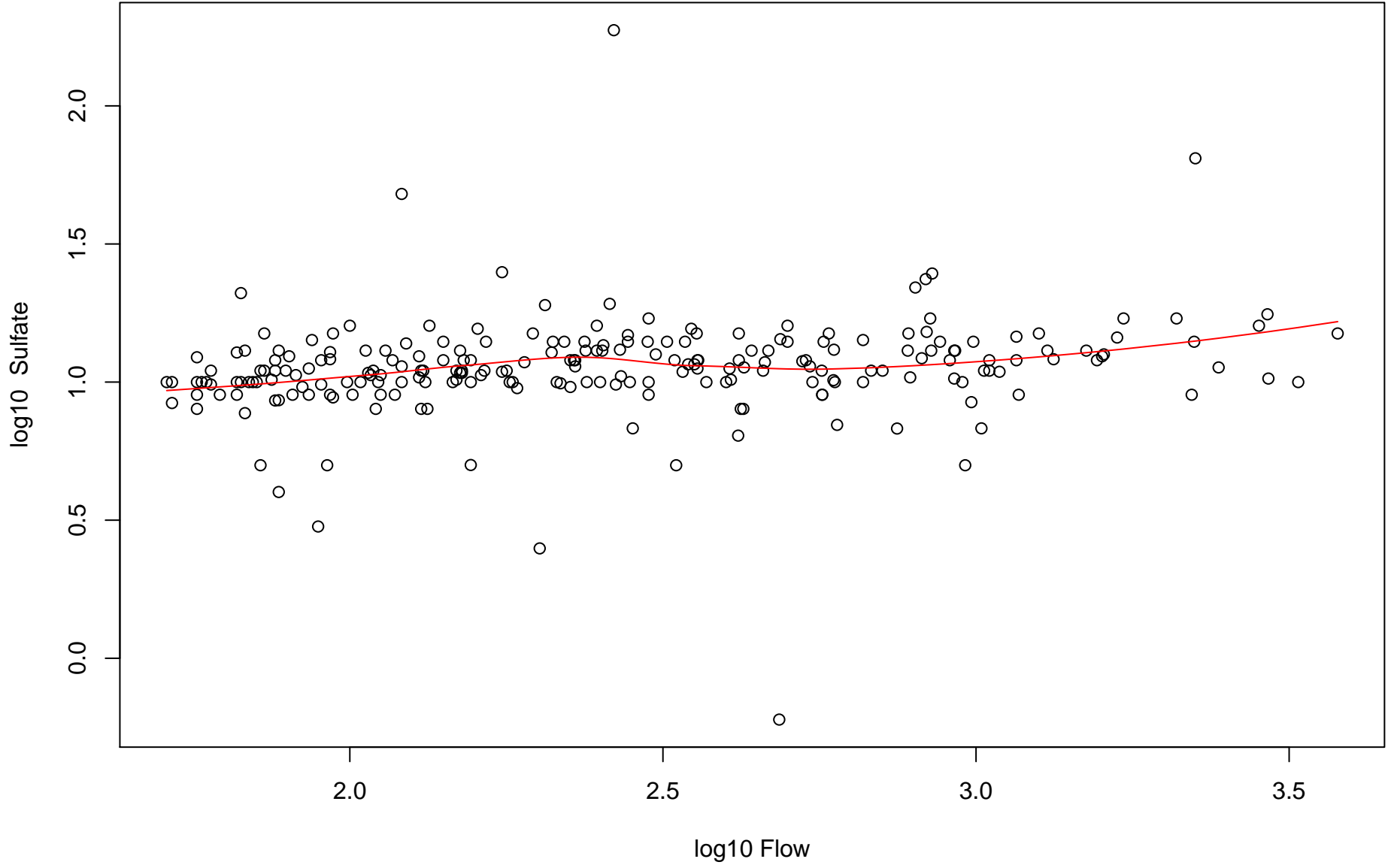
PS-00001-0.9



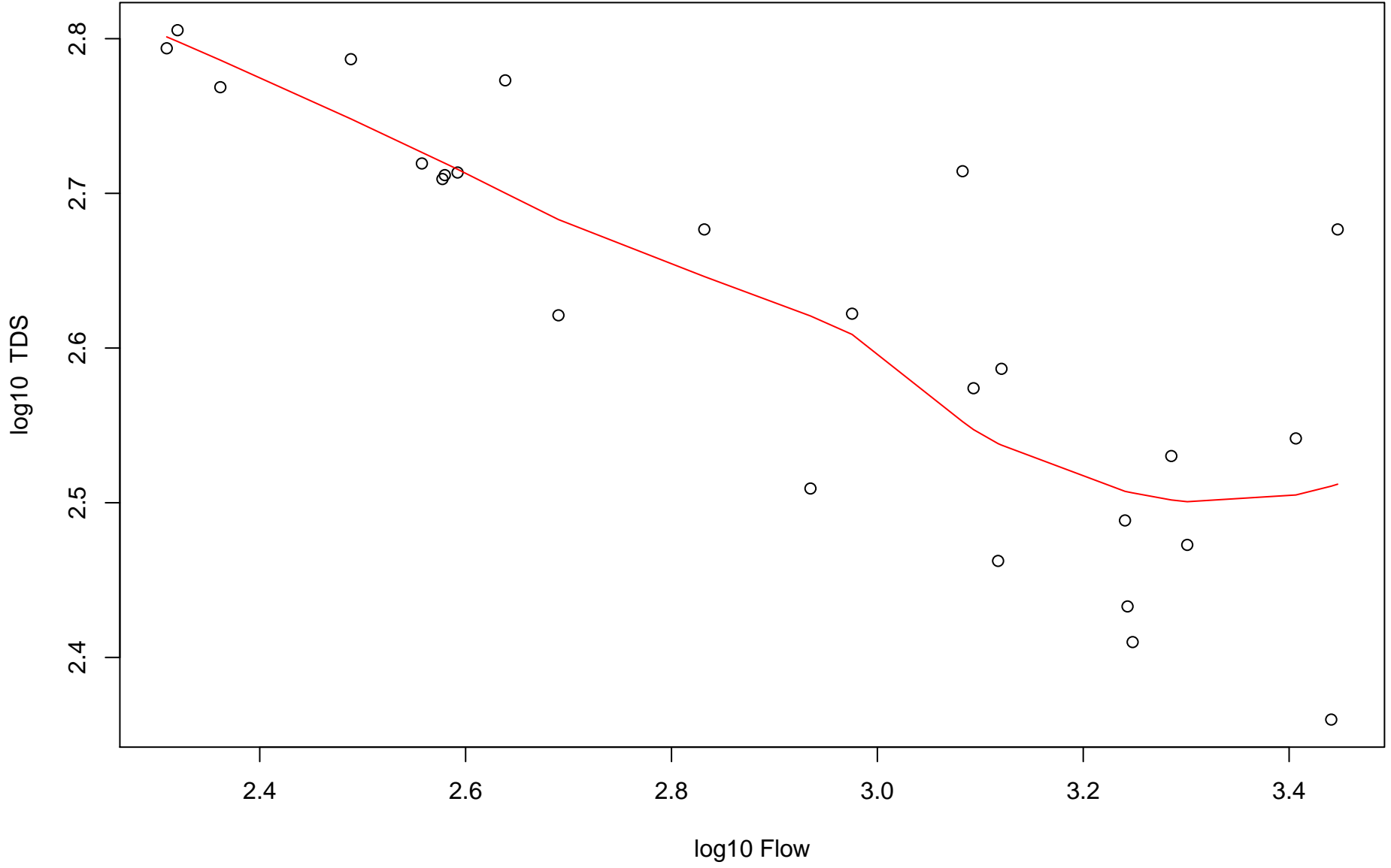
PSB-00001-13.4



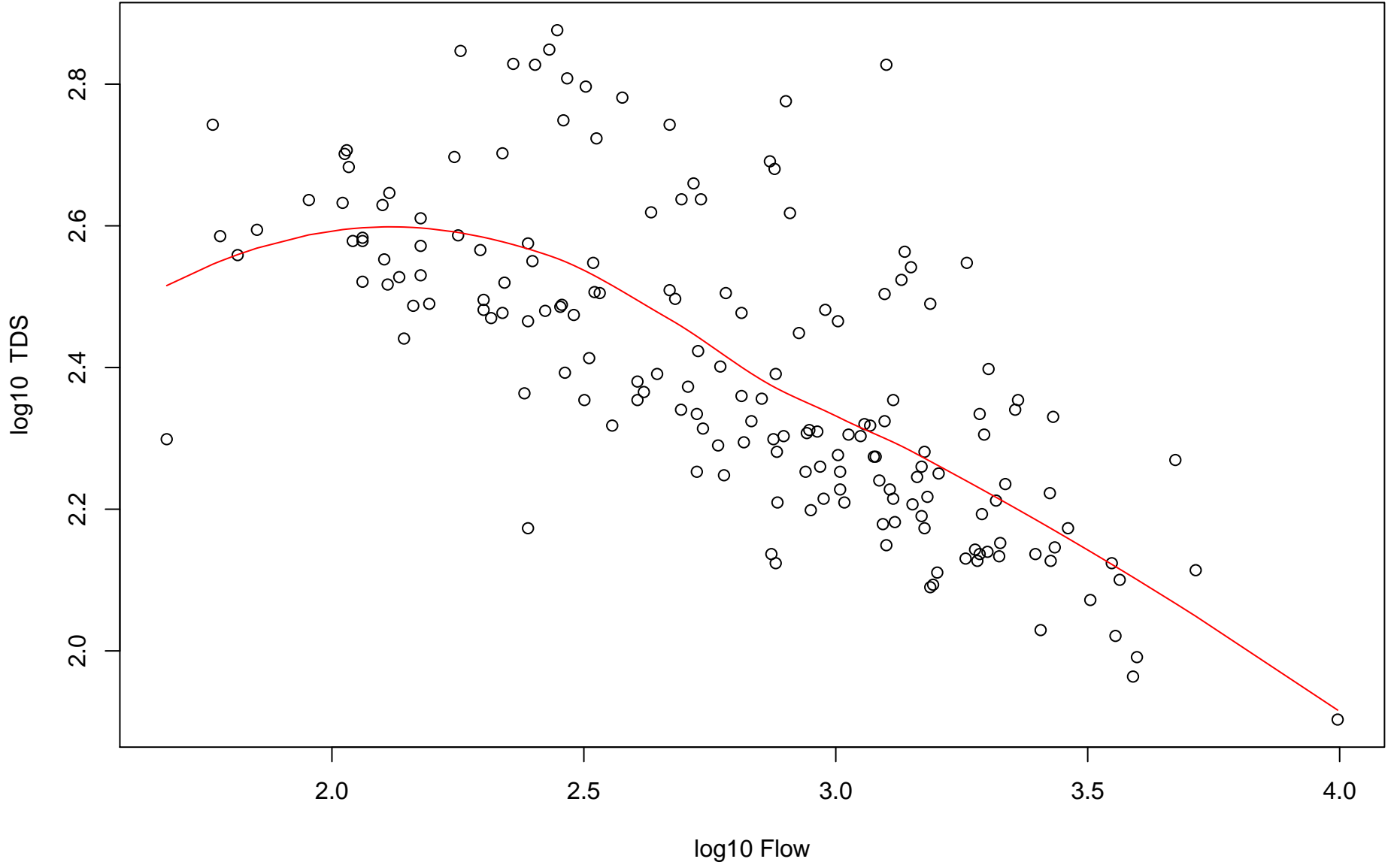
PU-00010-6.1



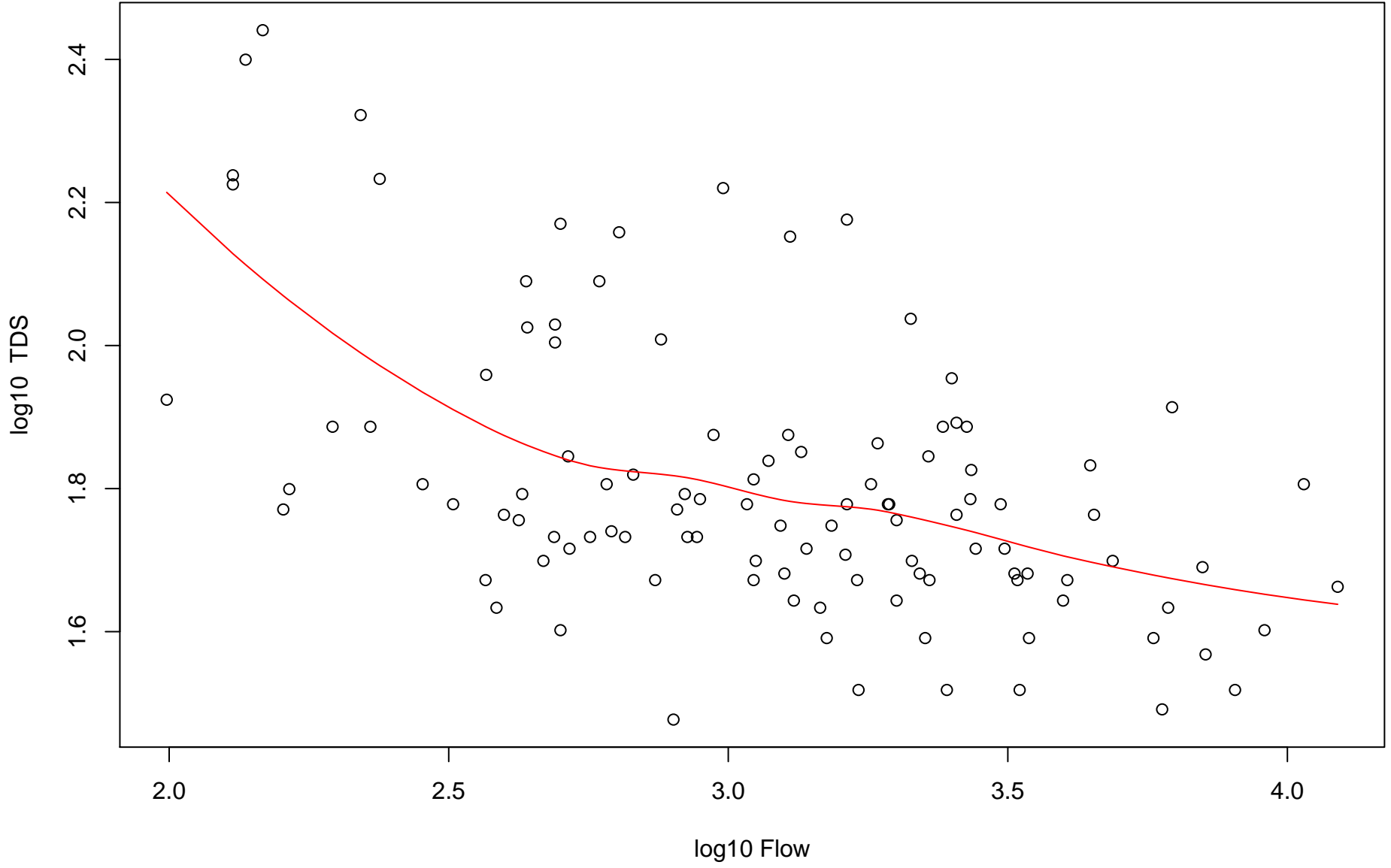
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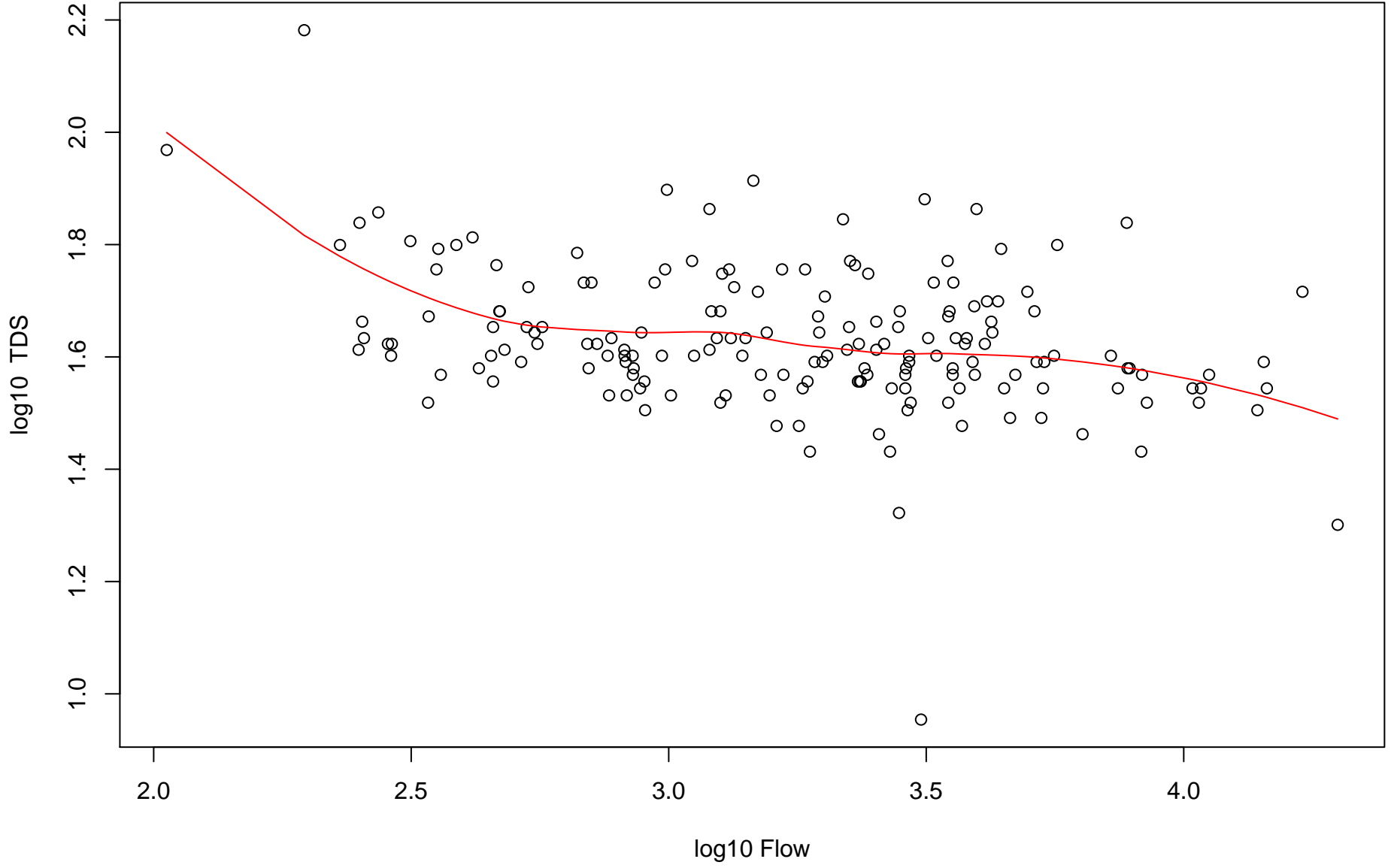
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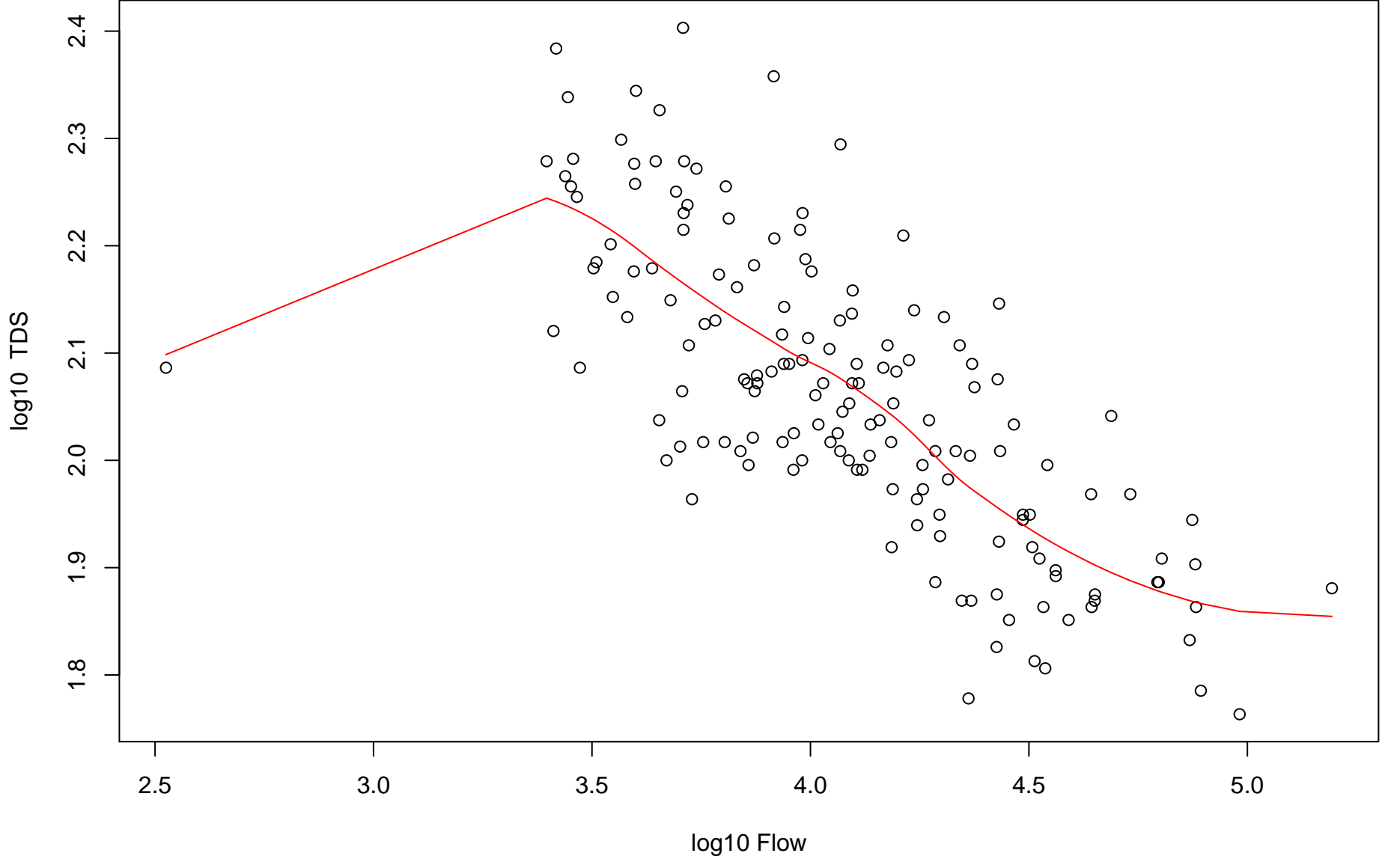
KE-00001-4.3



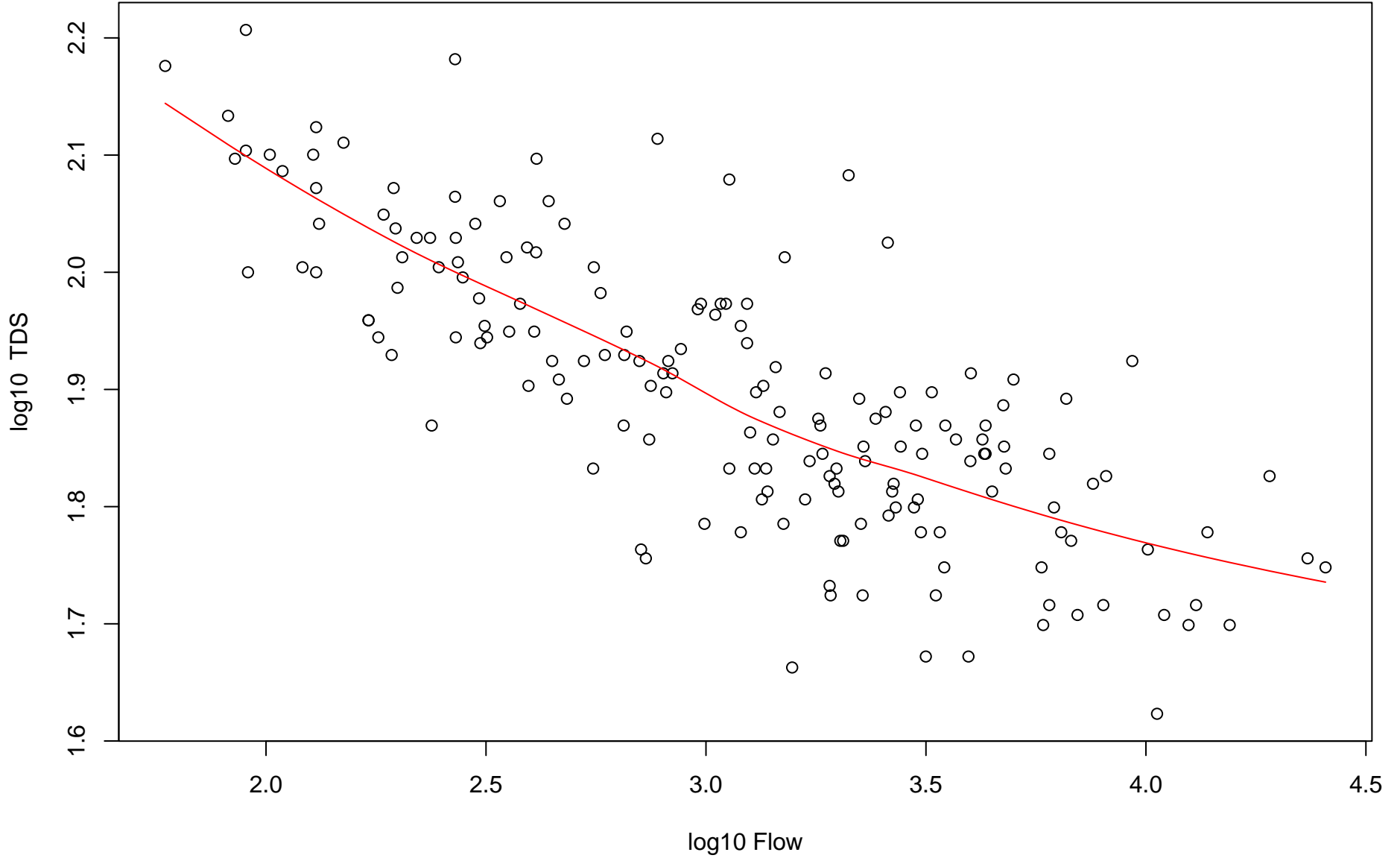
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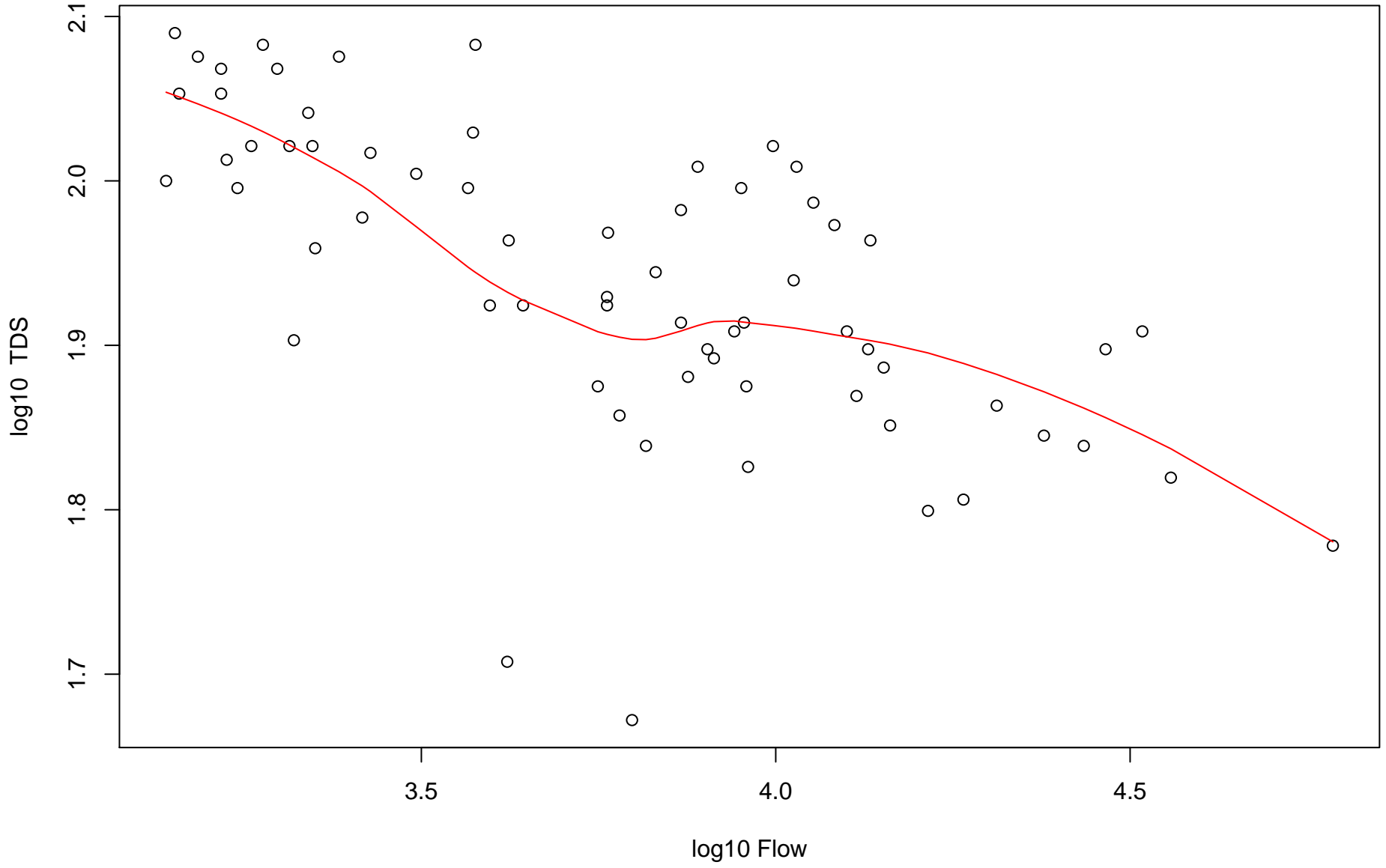
KL-00001-31.7



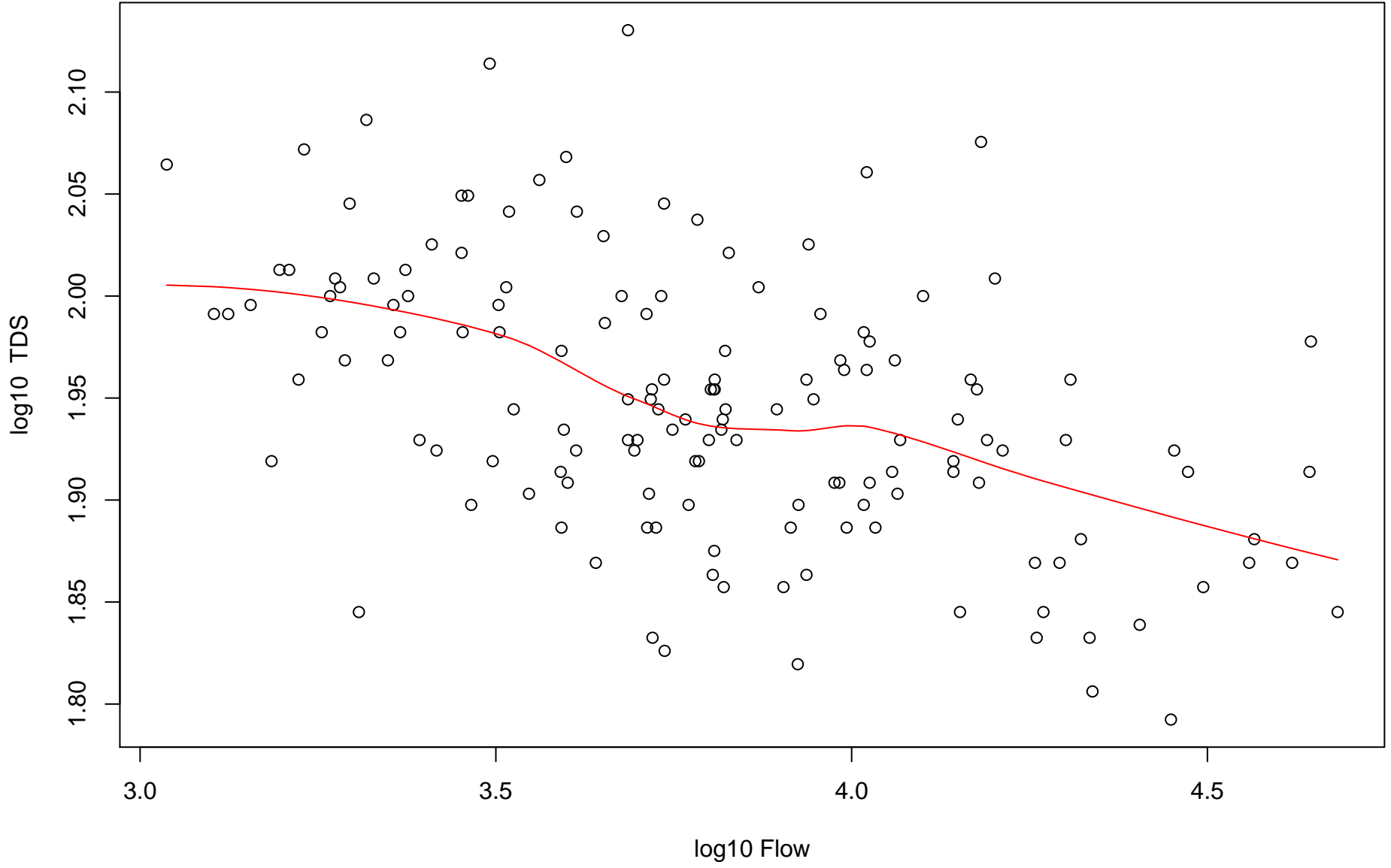
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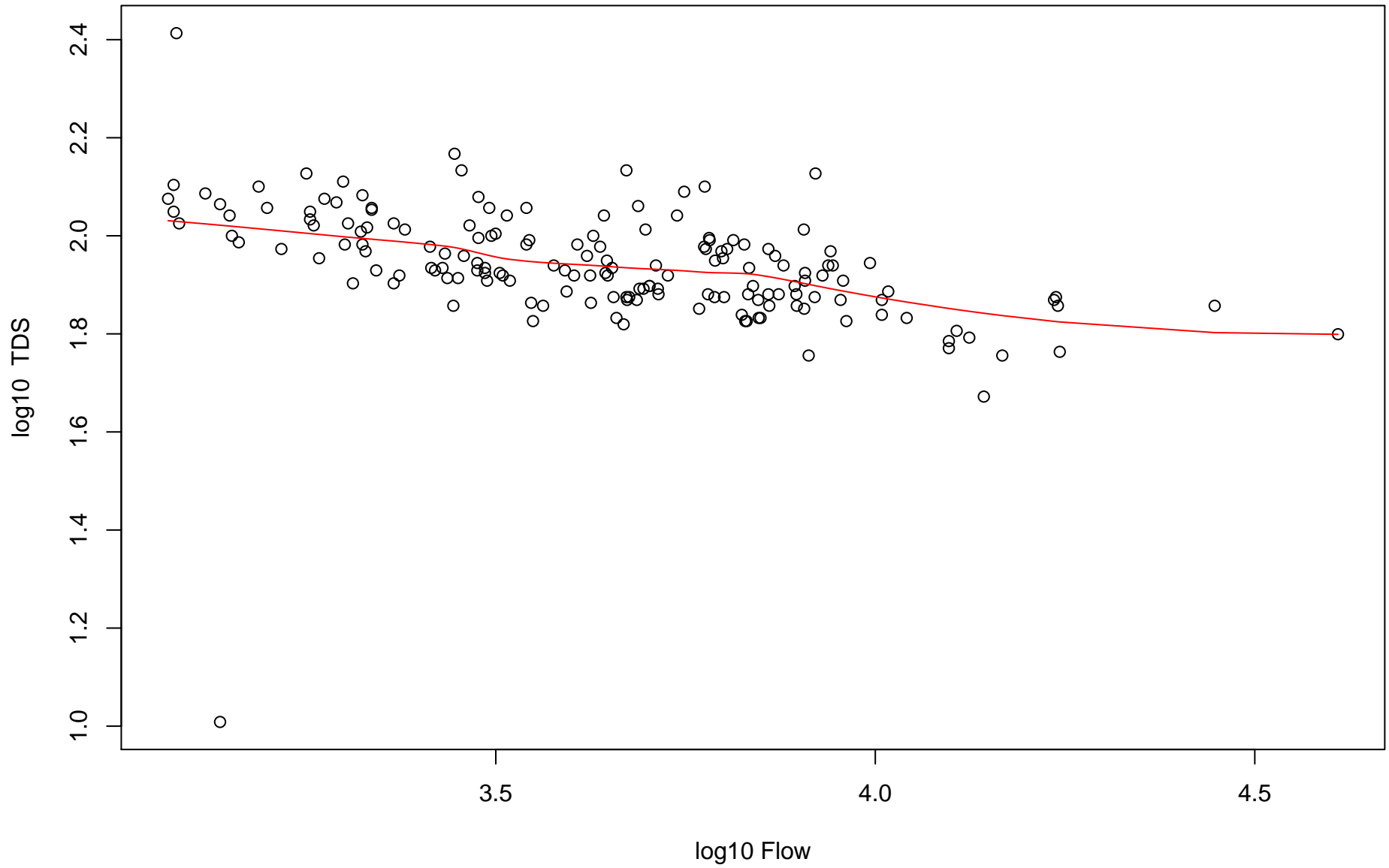
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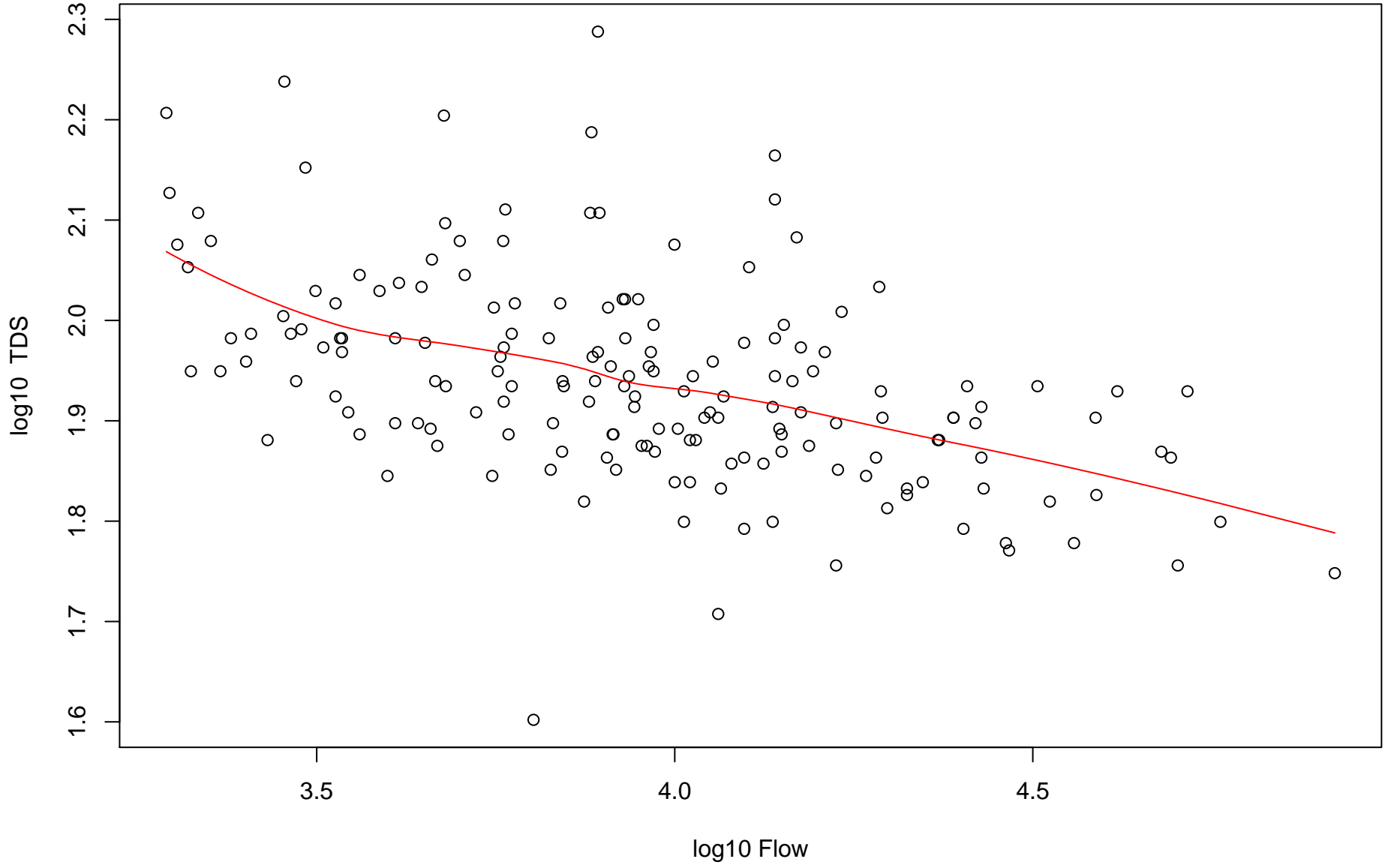
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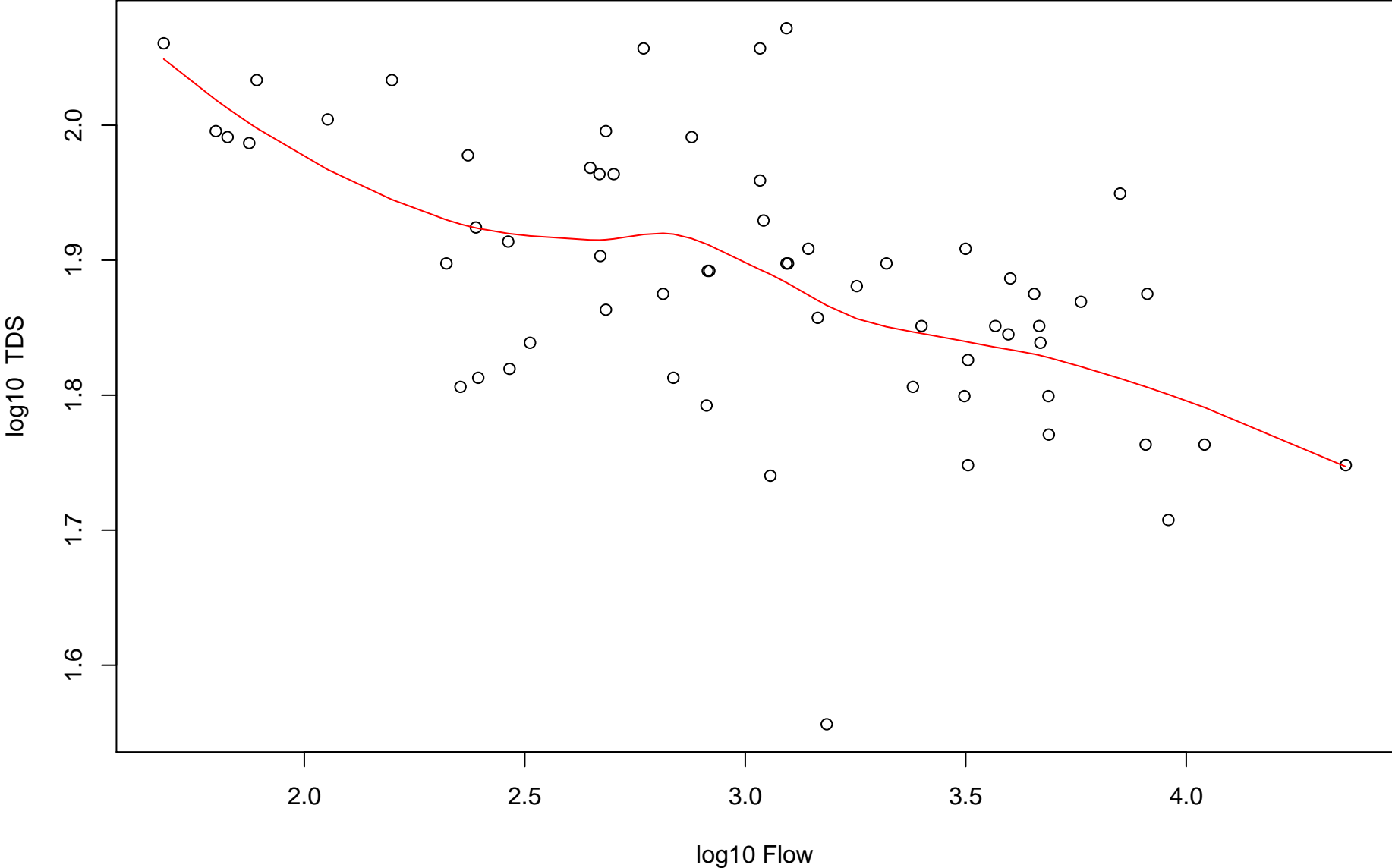
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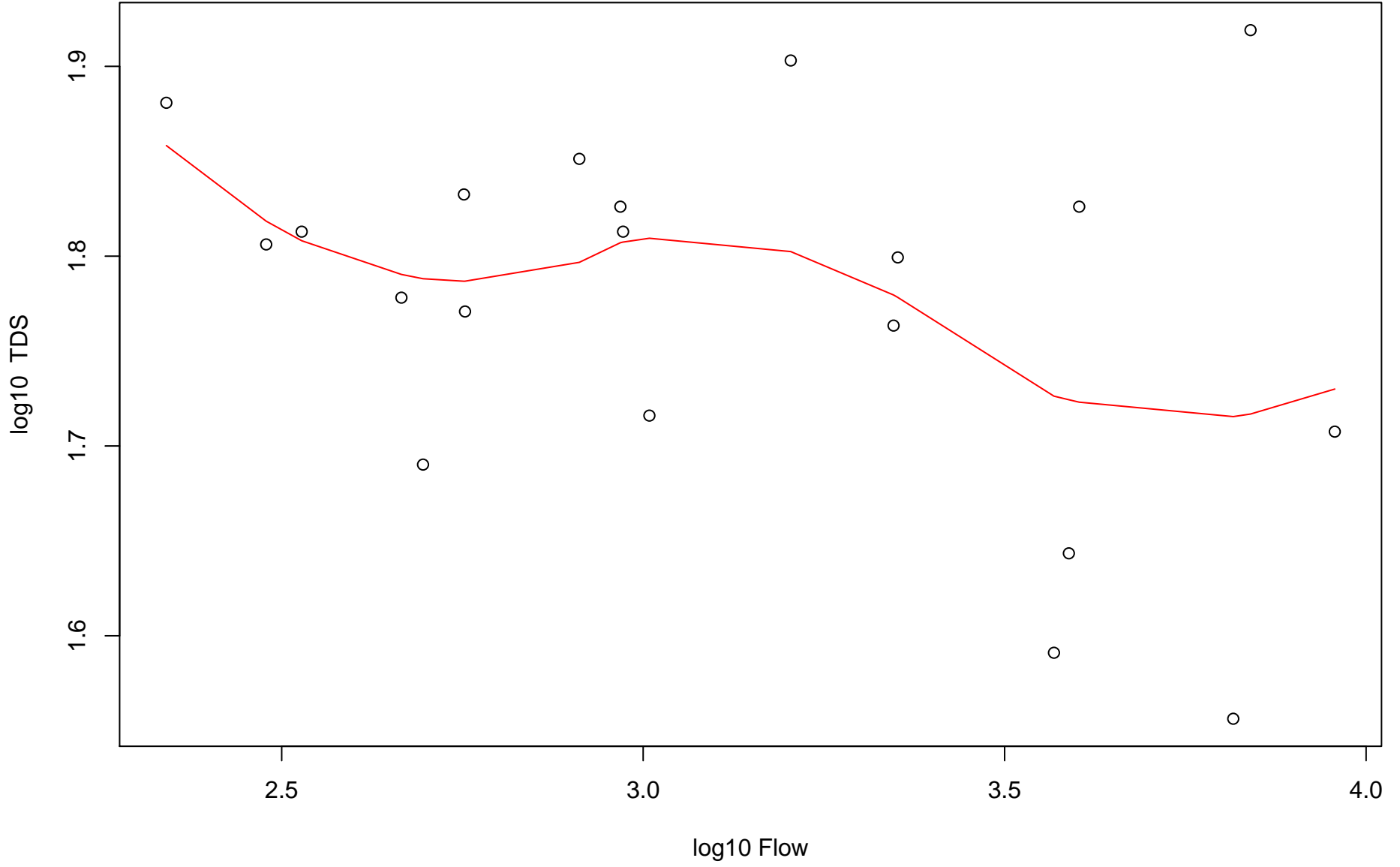
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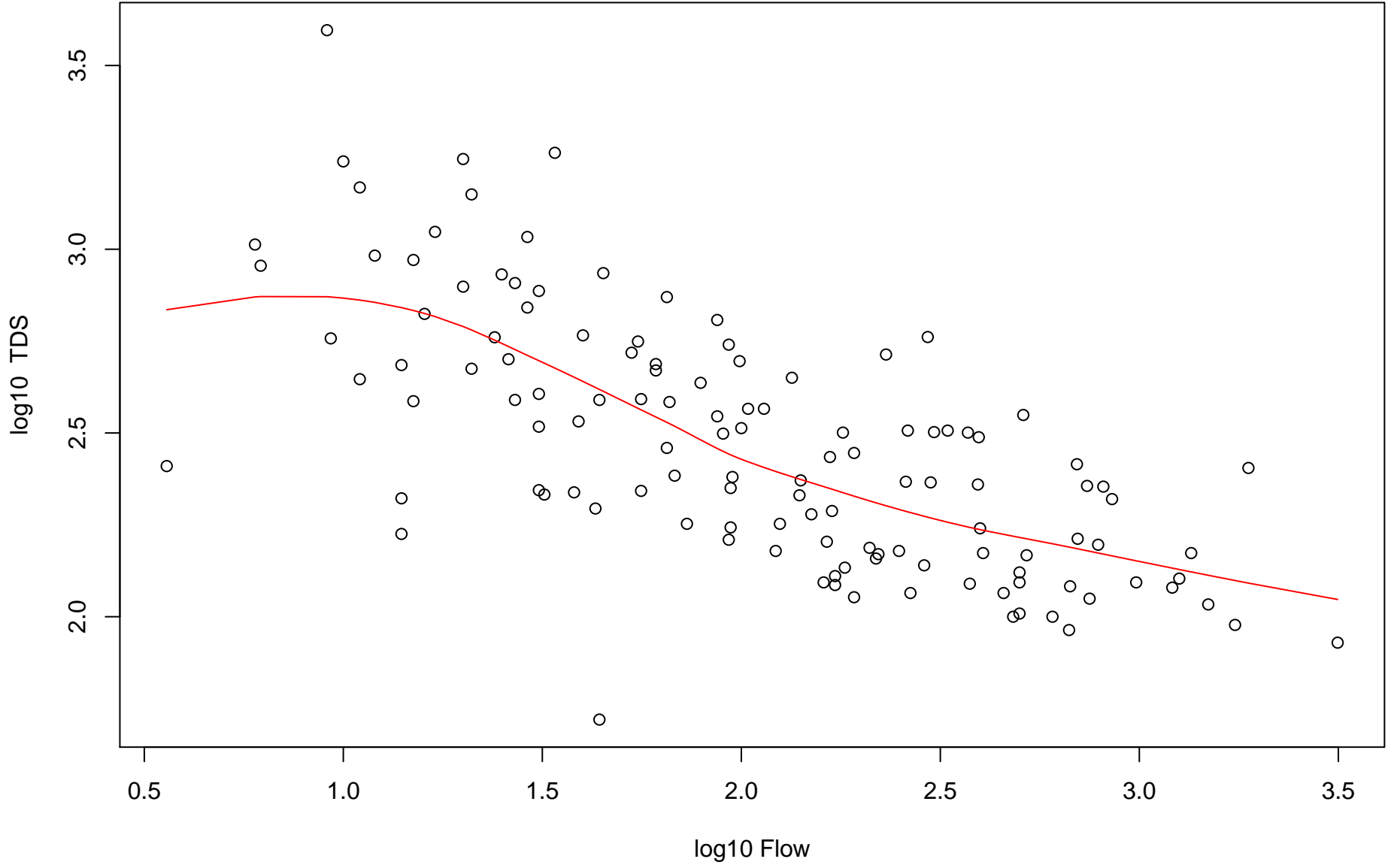
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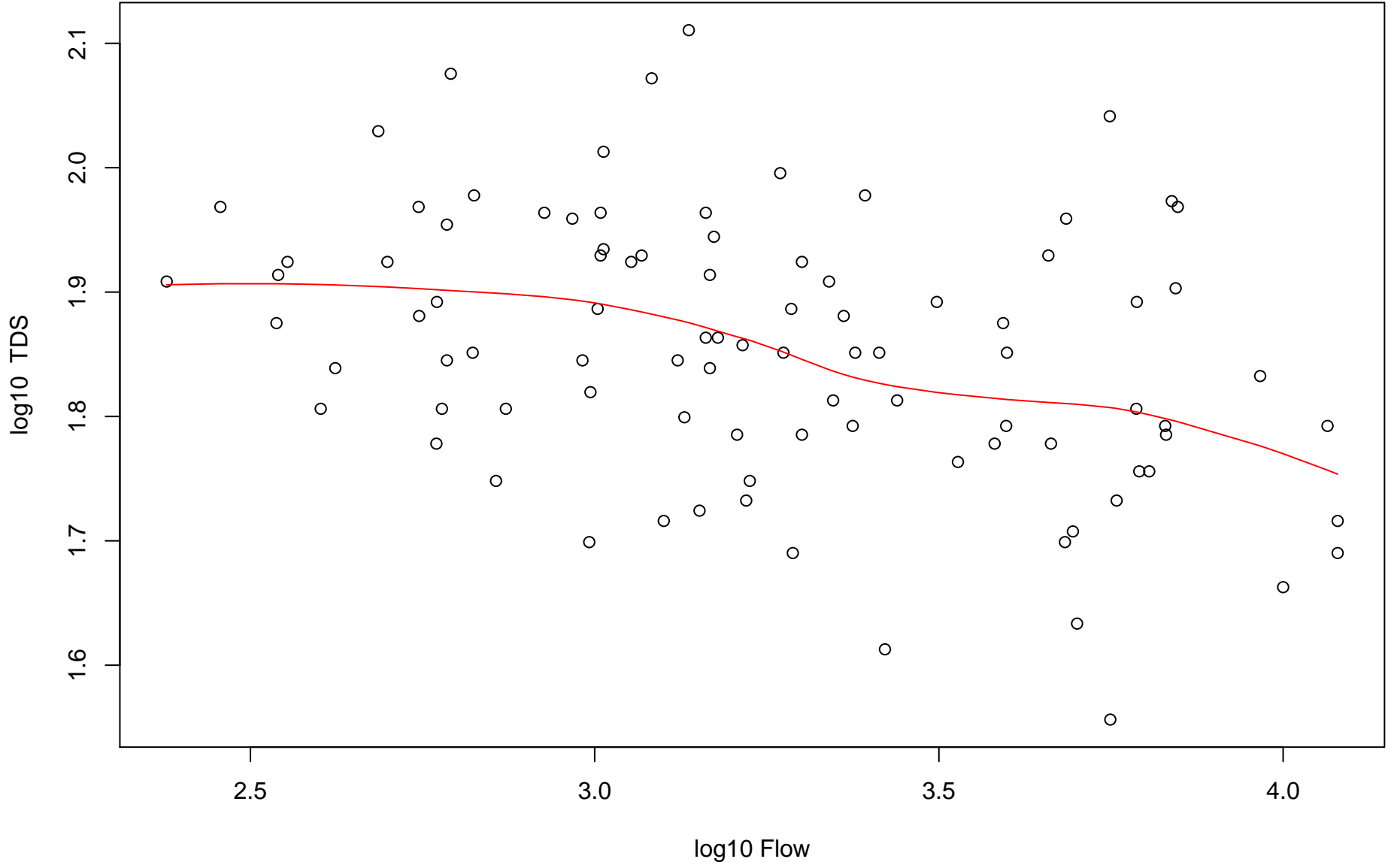
MC-00001-30



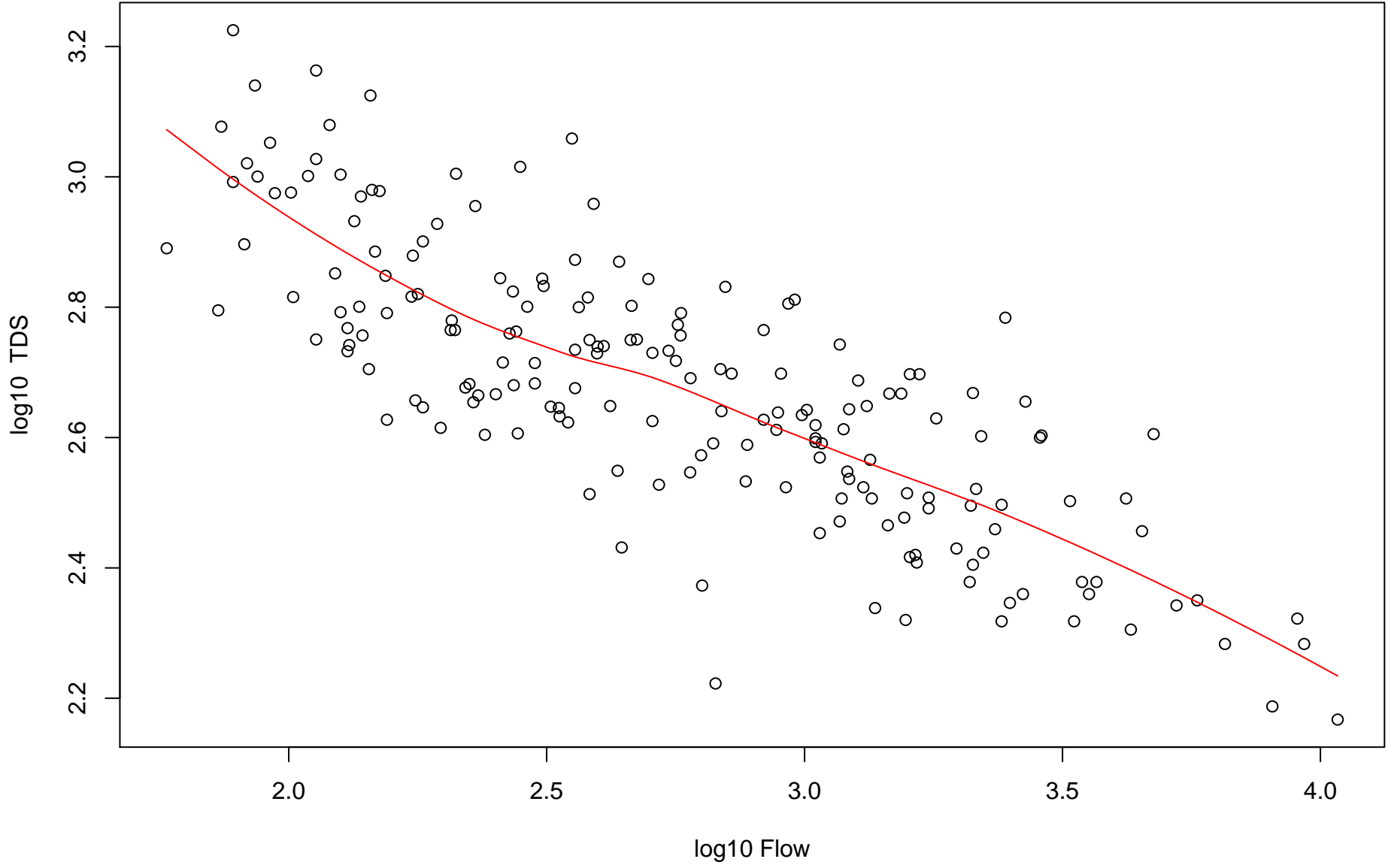
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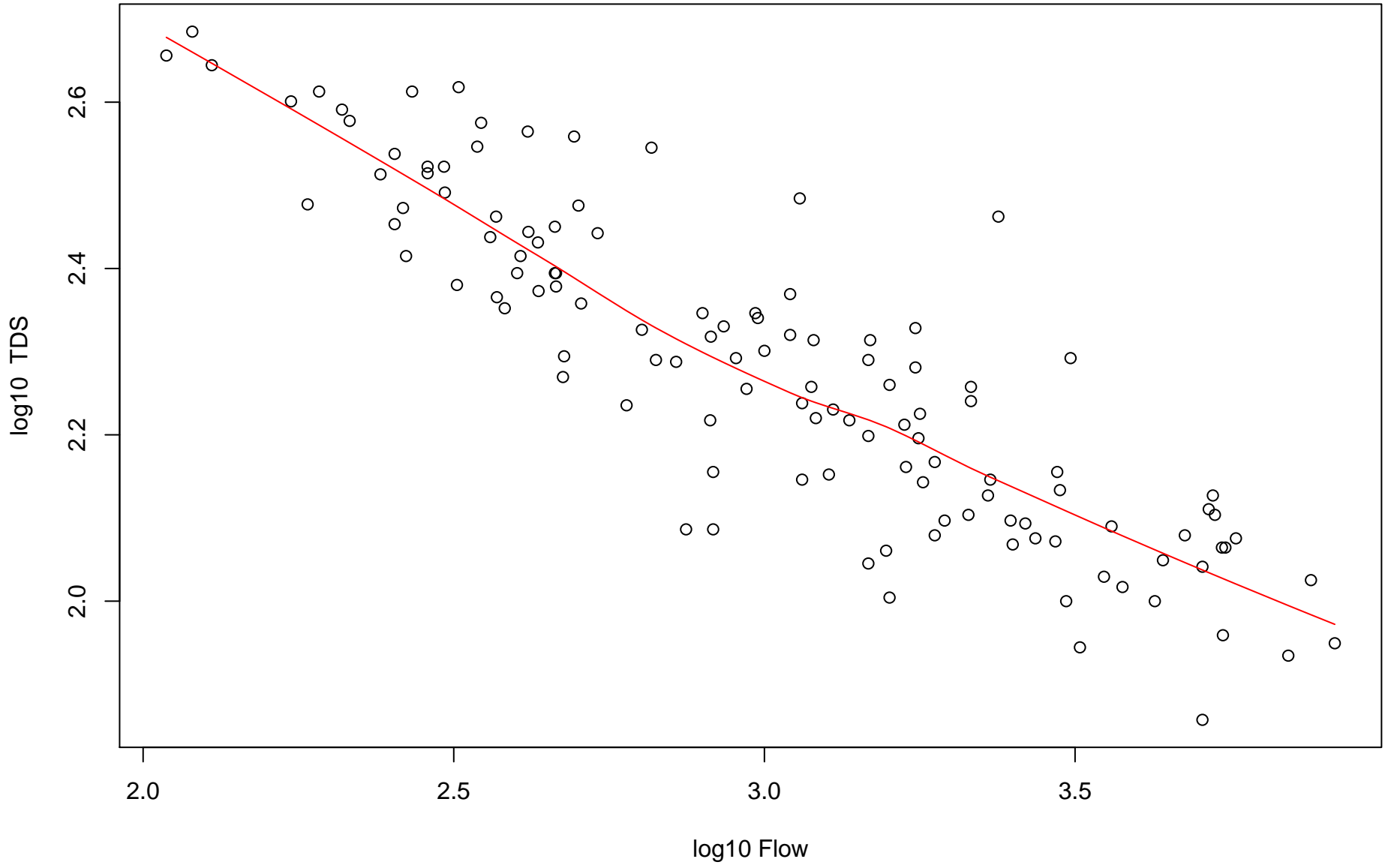
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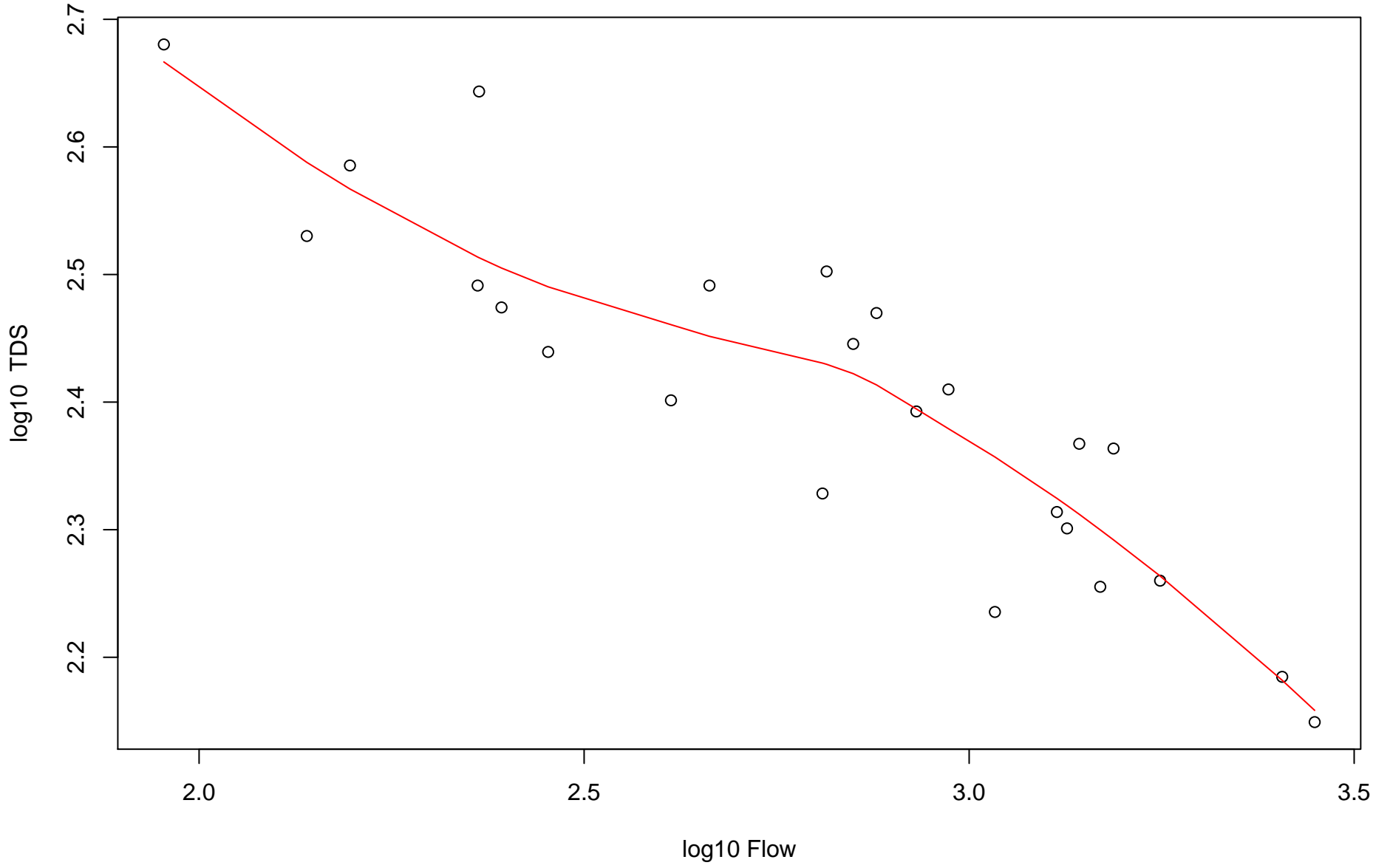
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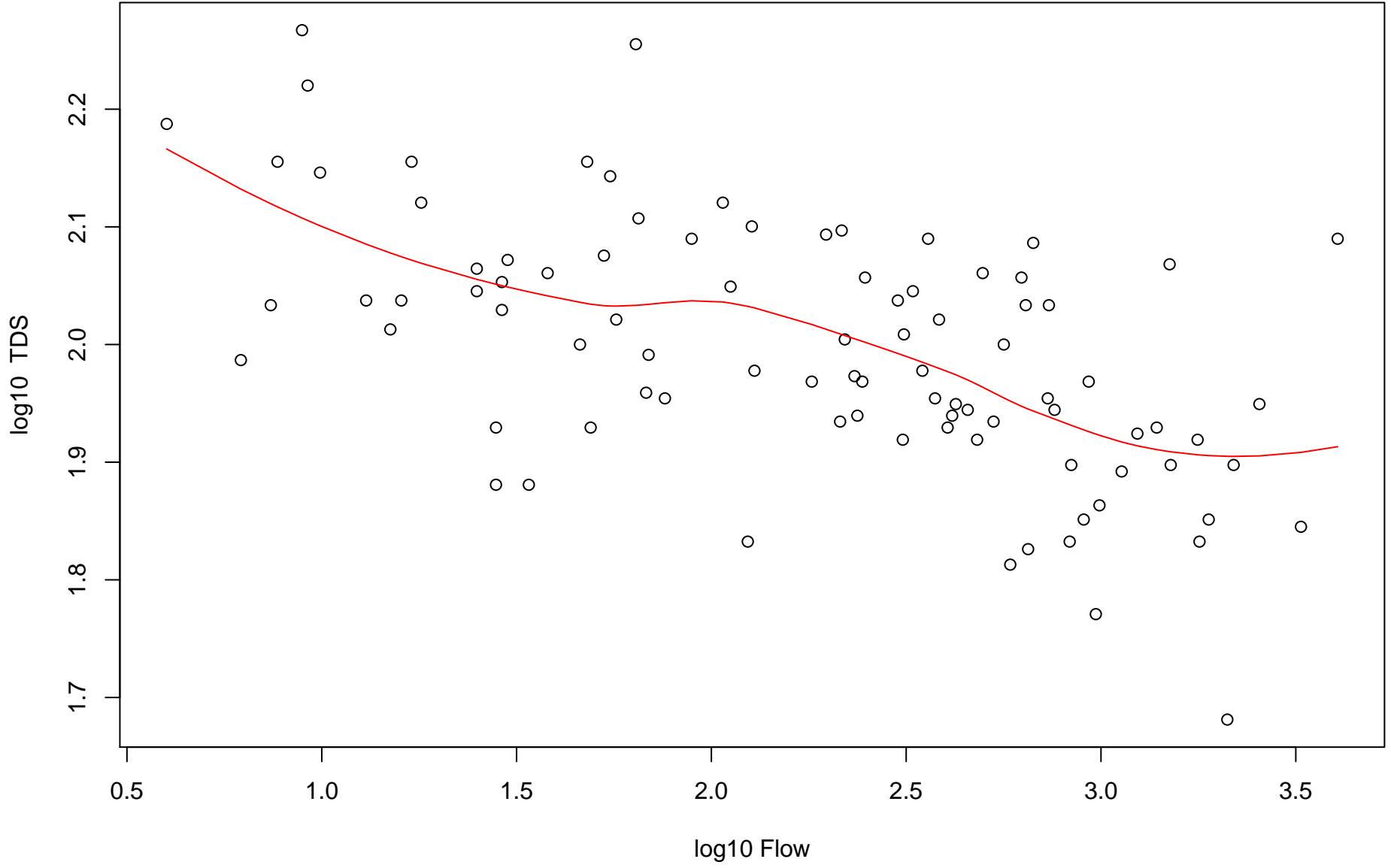
OGL-00001-2.8



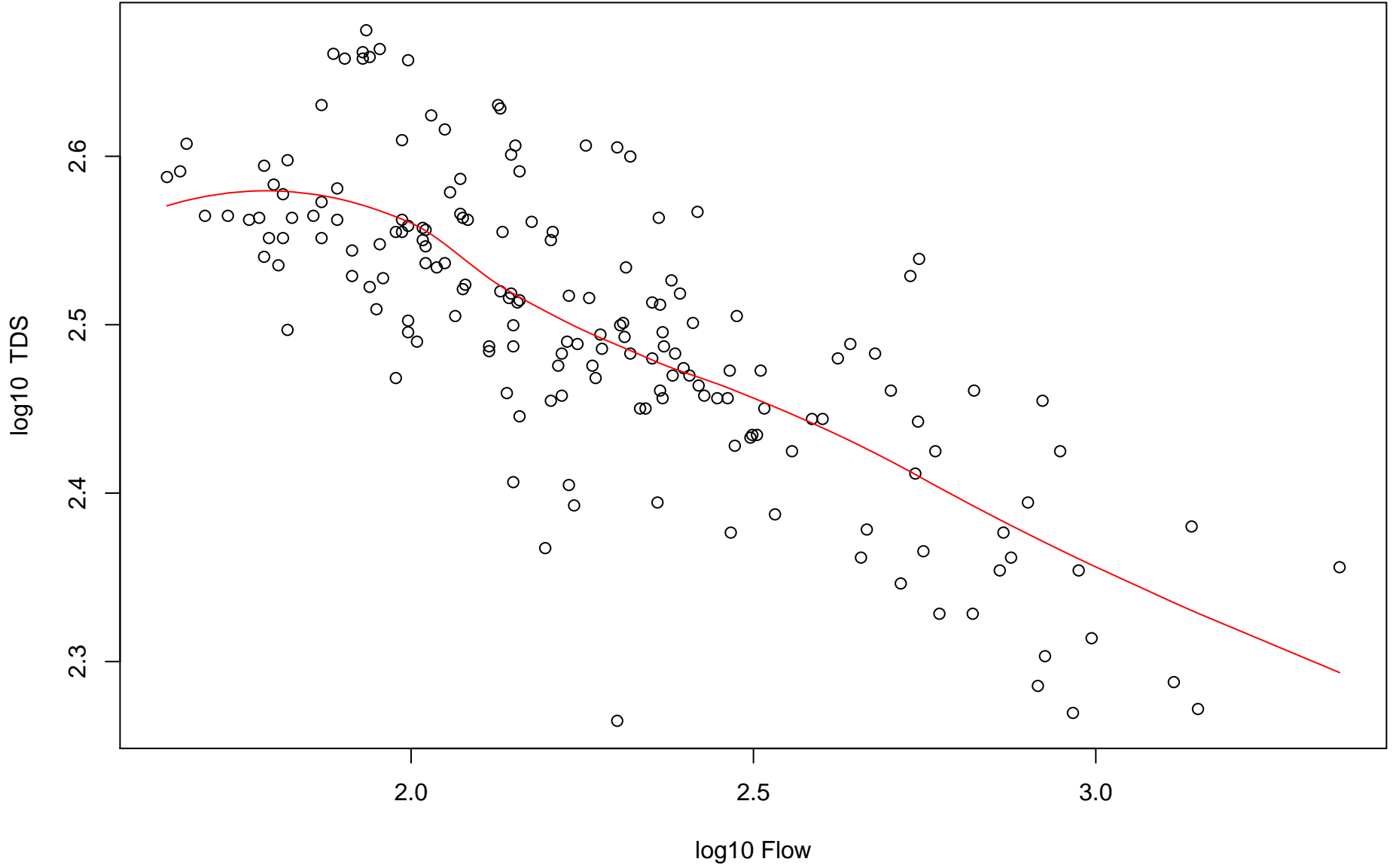
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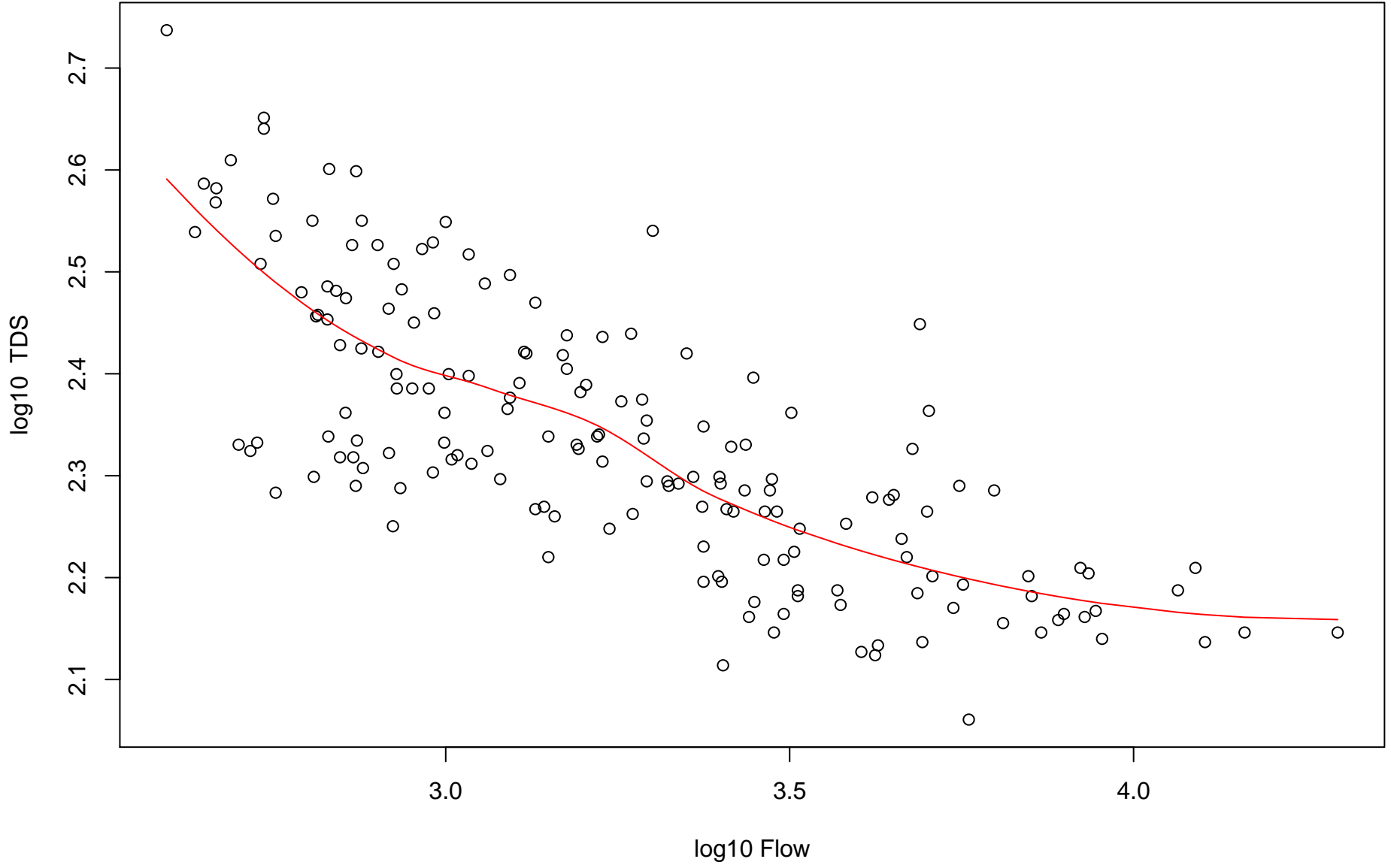
OMN-00006-12.3



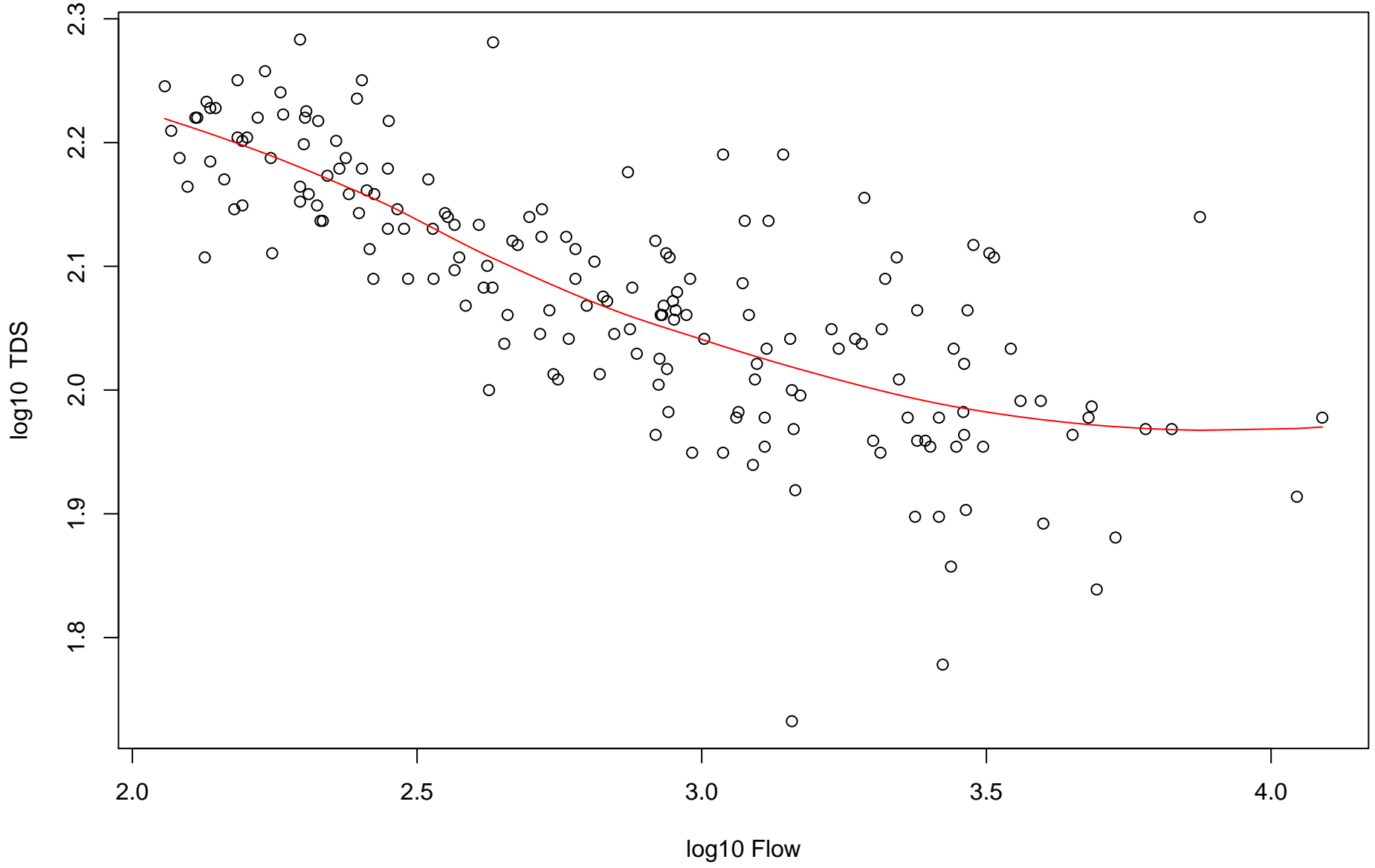
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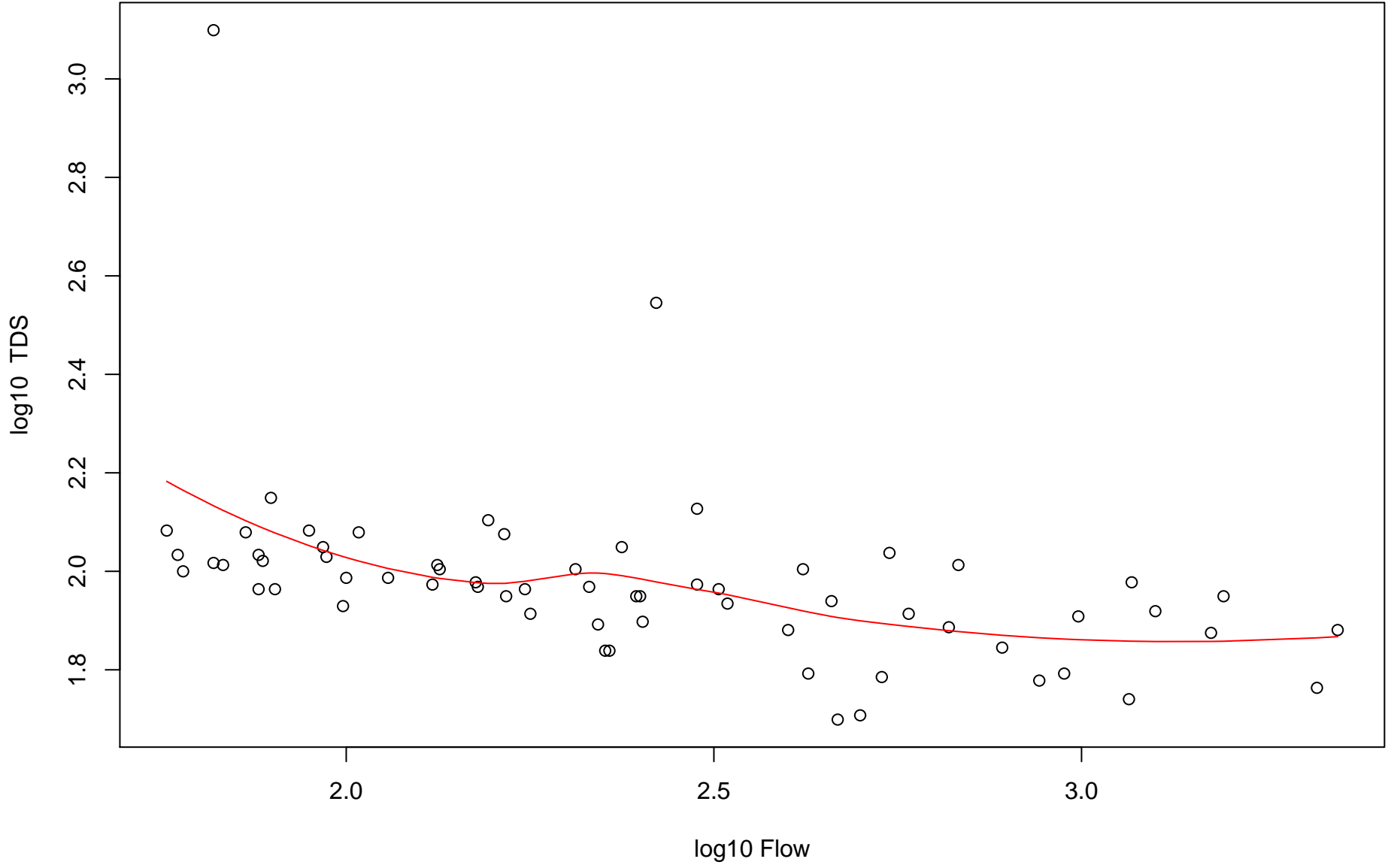
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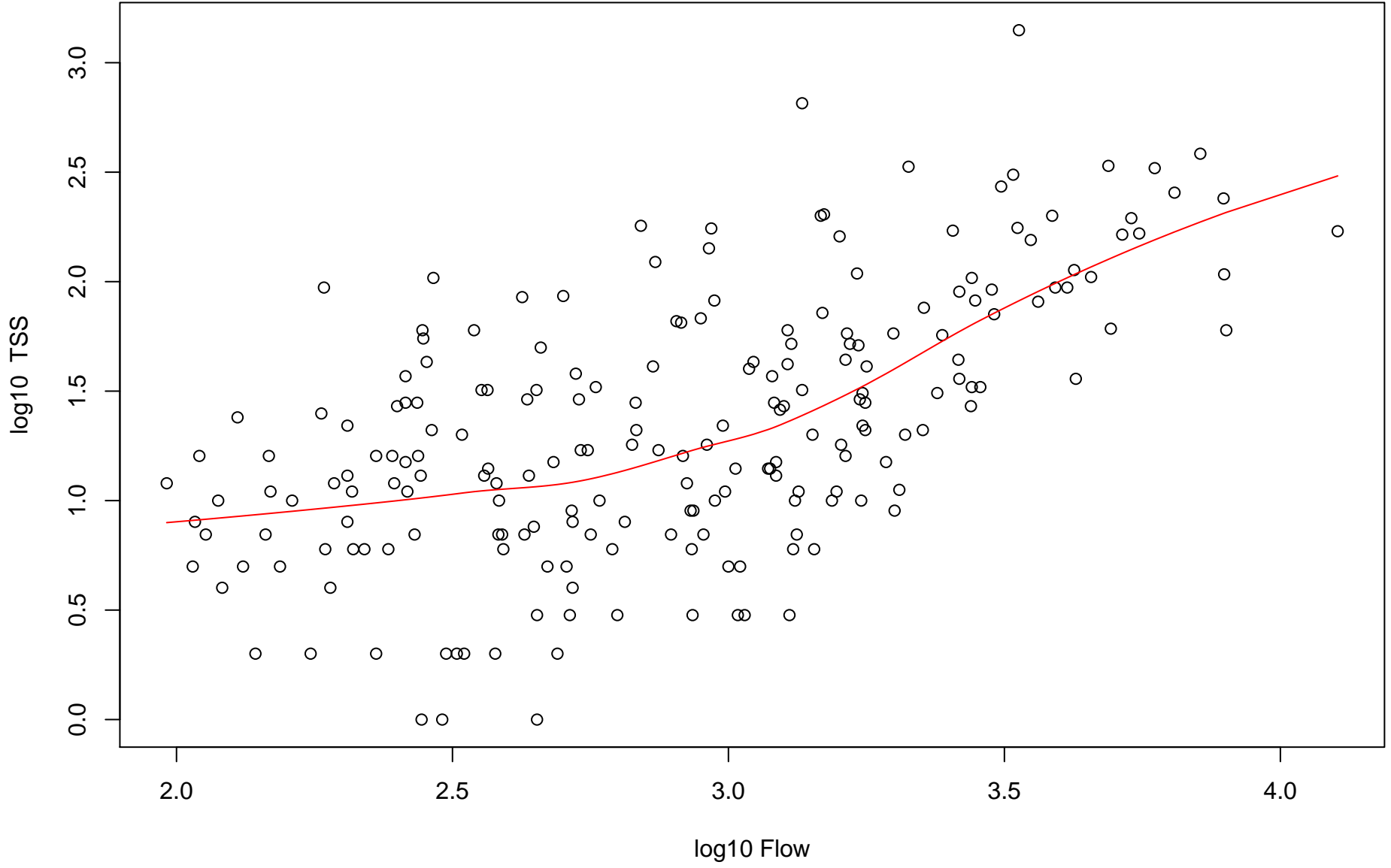
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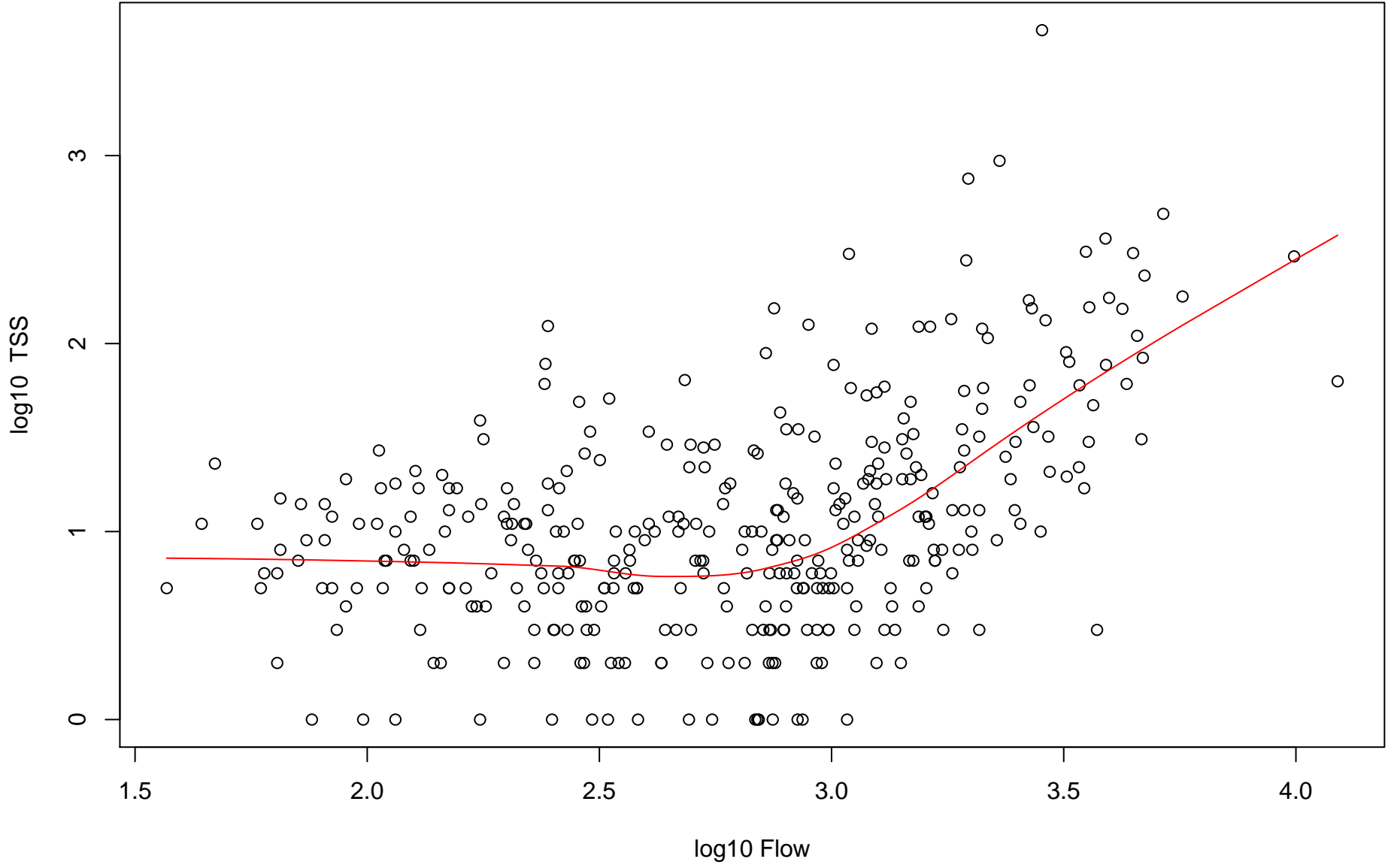
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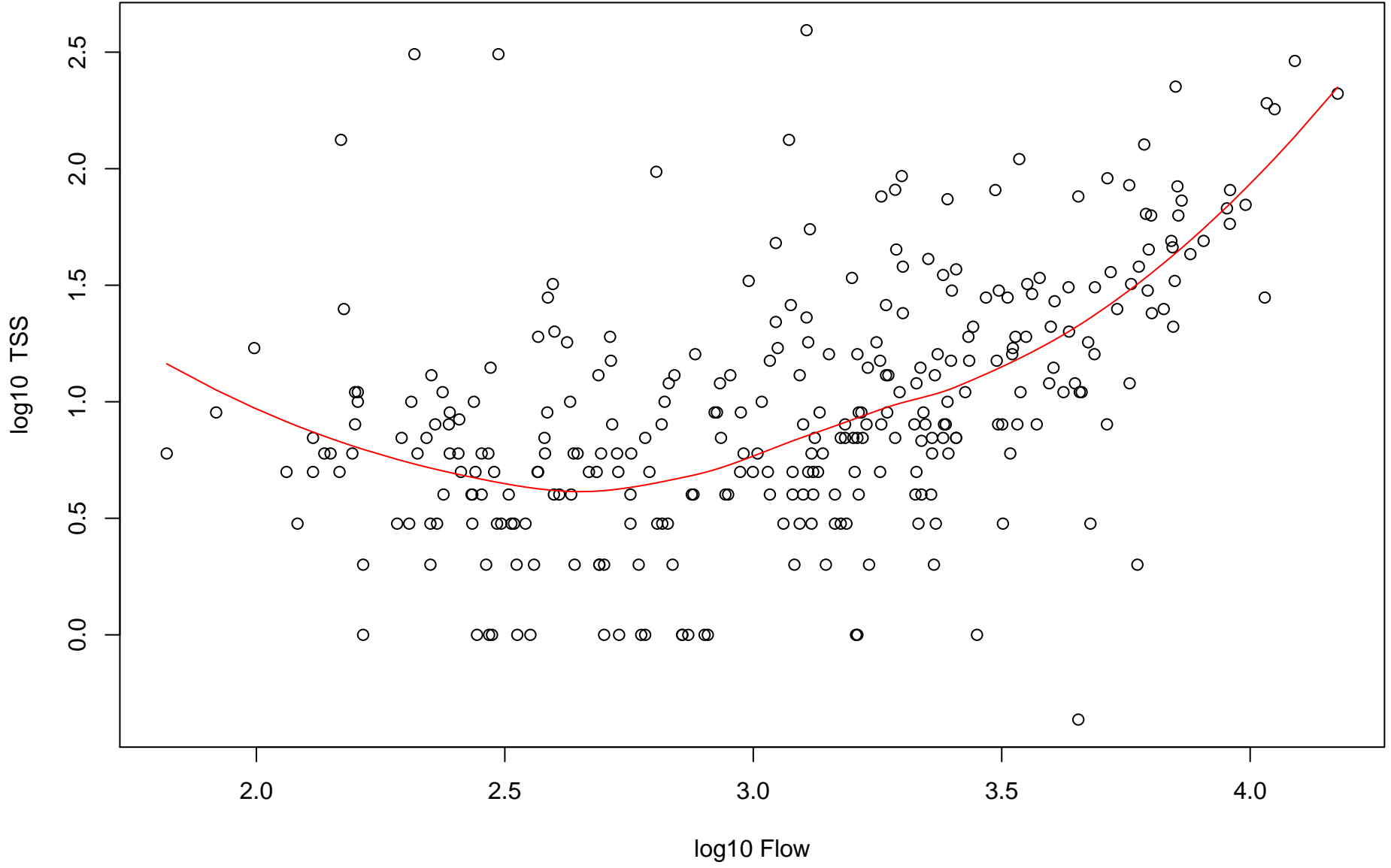
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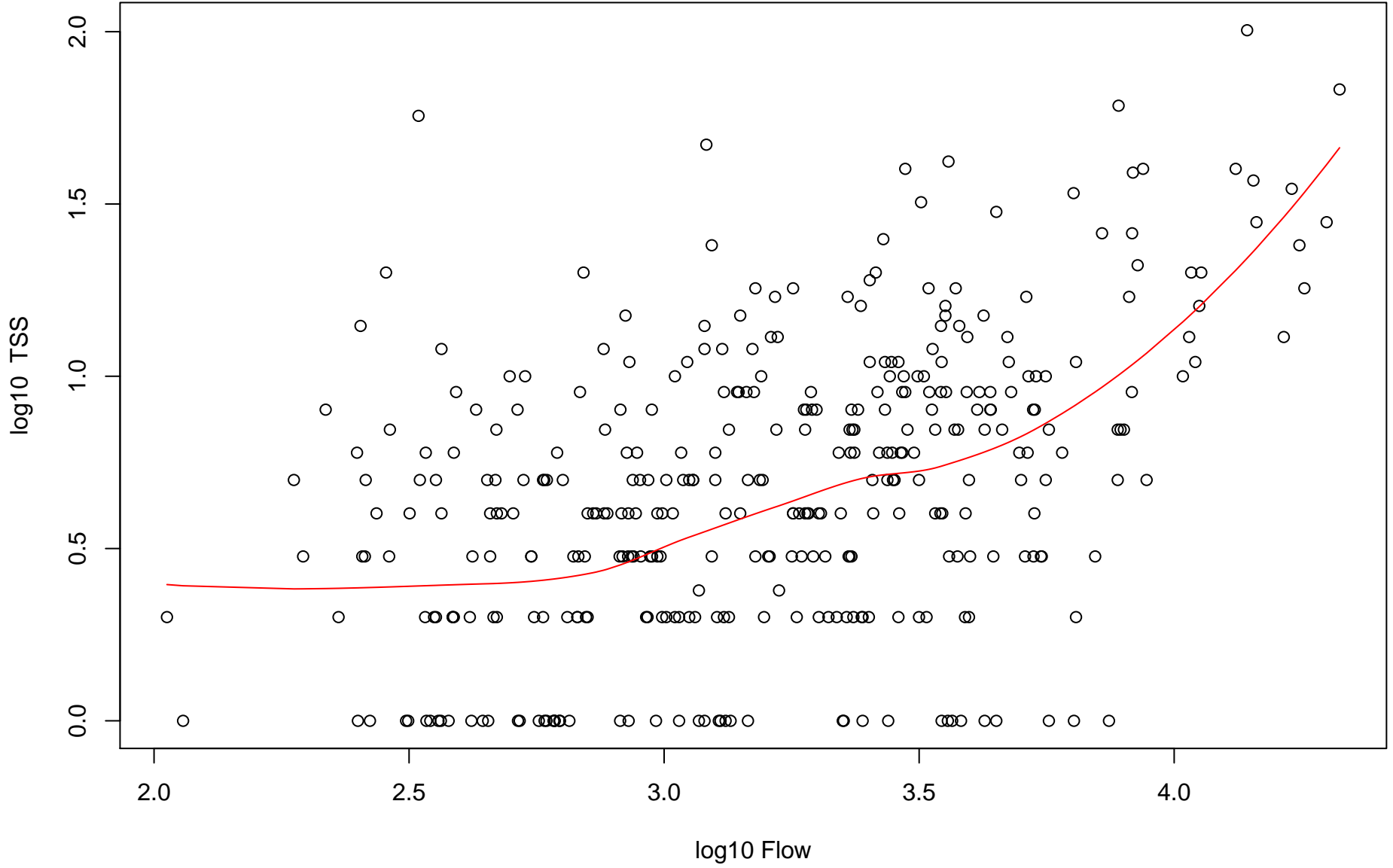
KC-00001-11.6



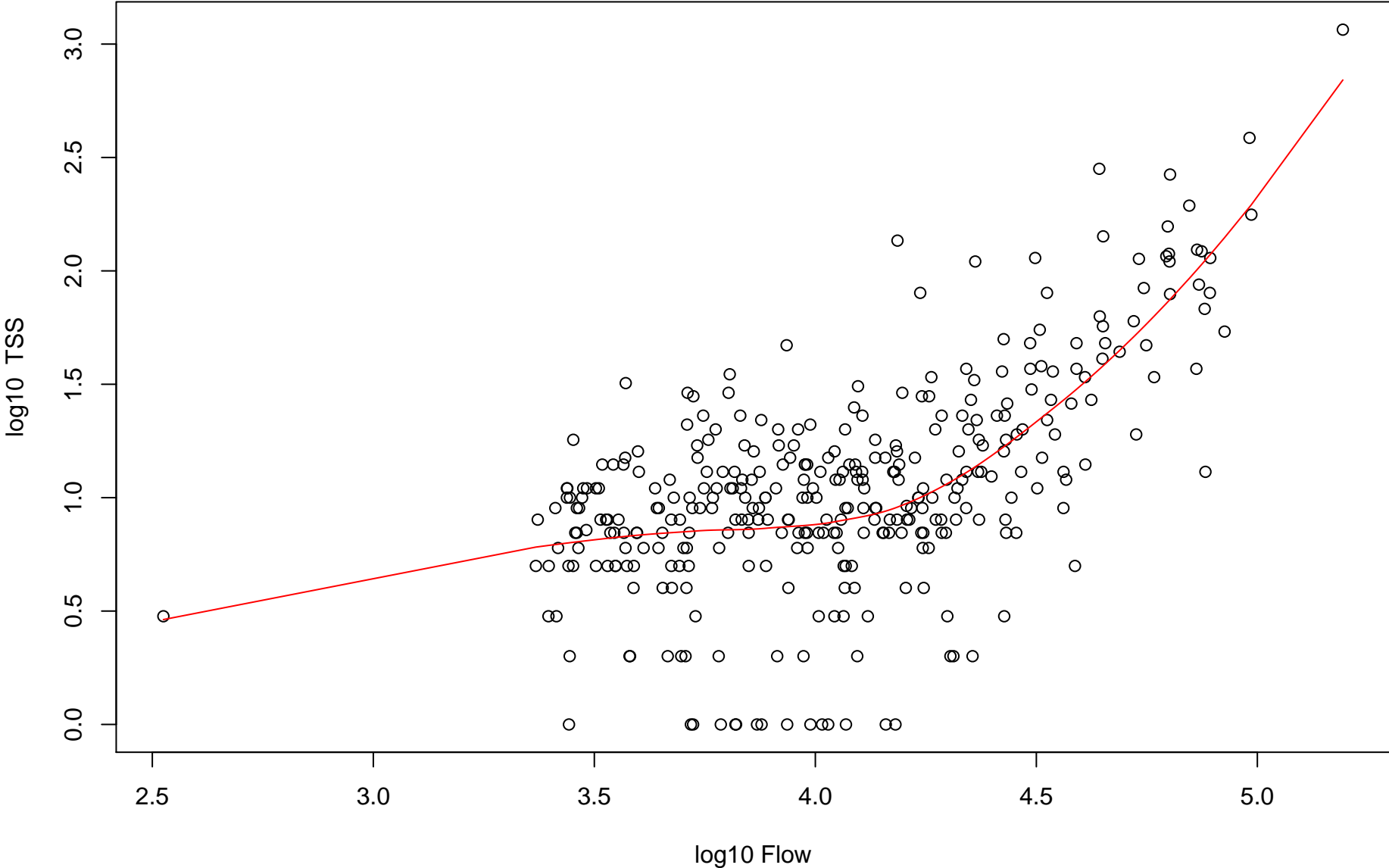
KE-00001-4.3



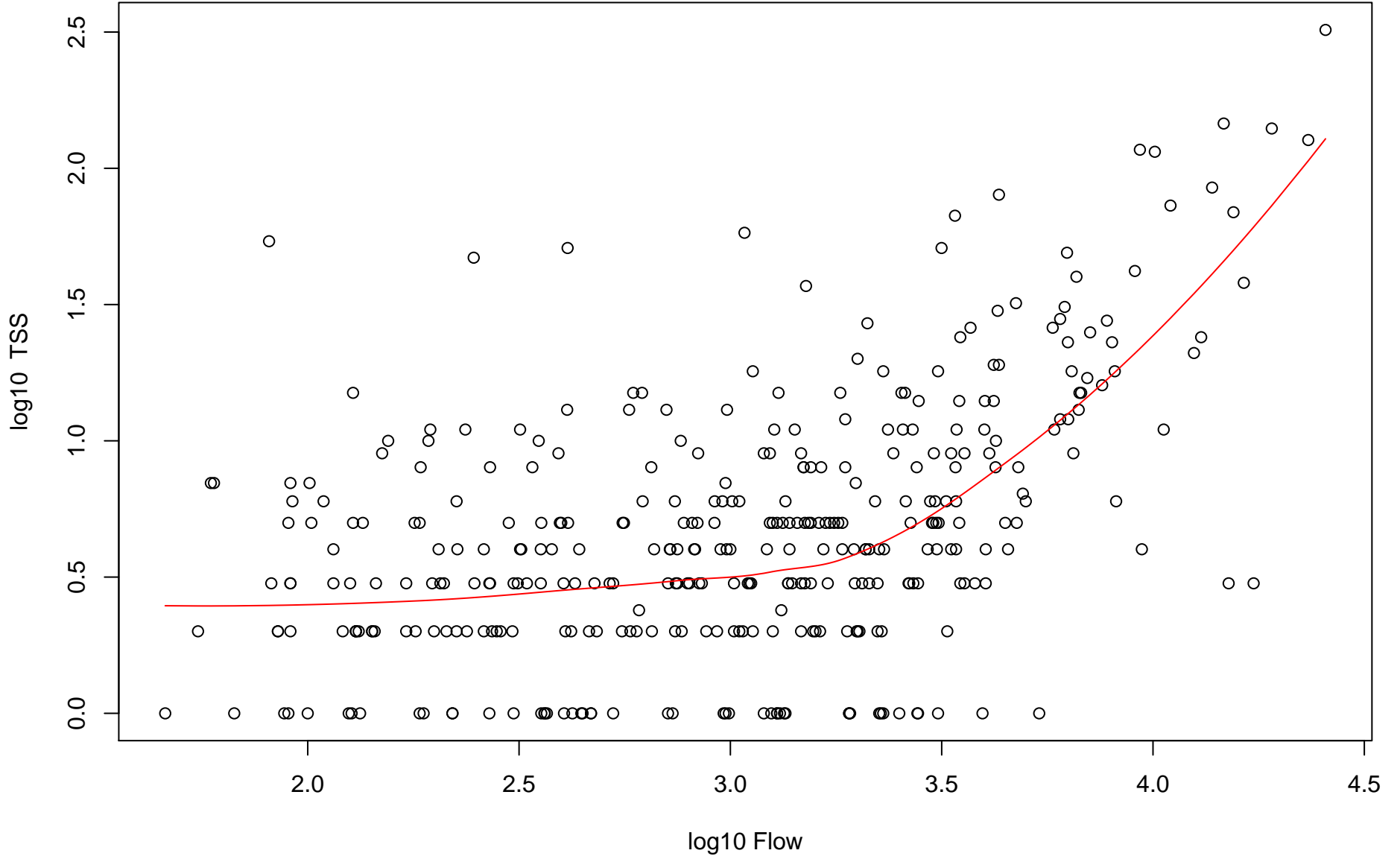
KG-00001-8.25



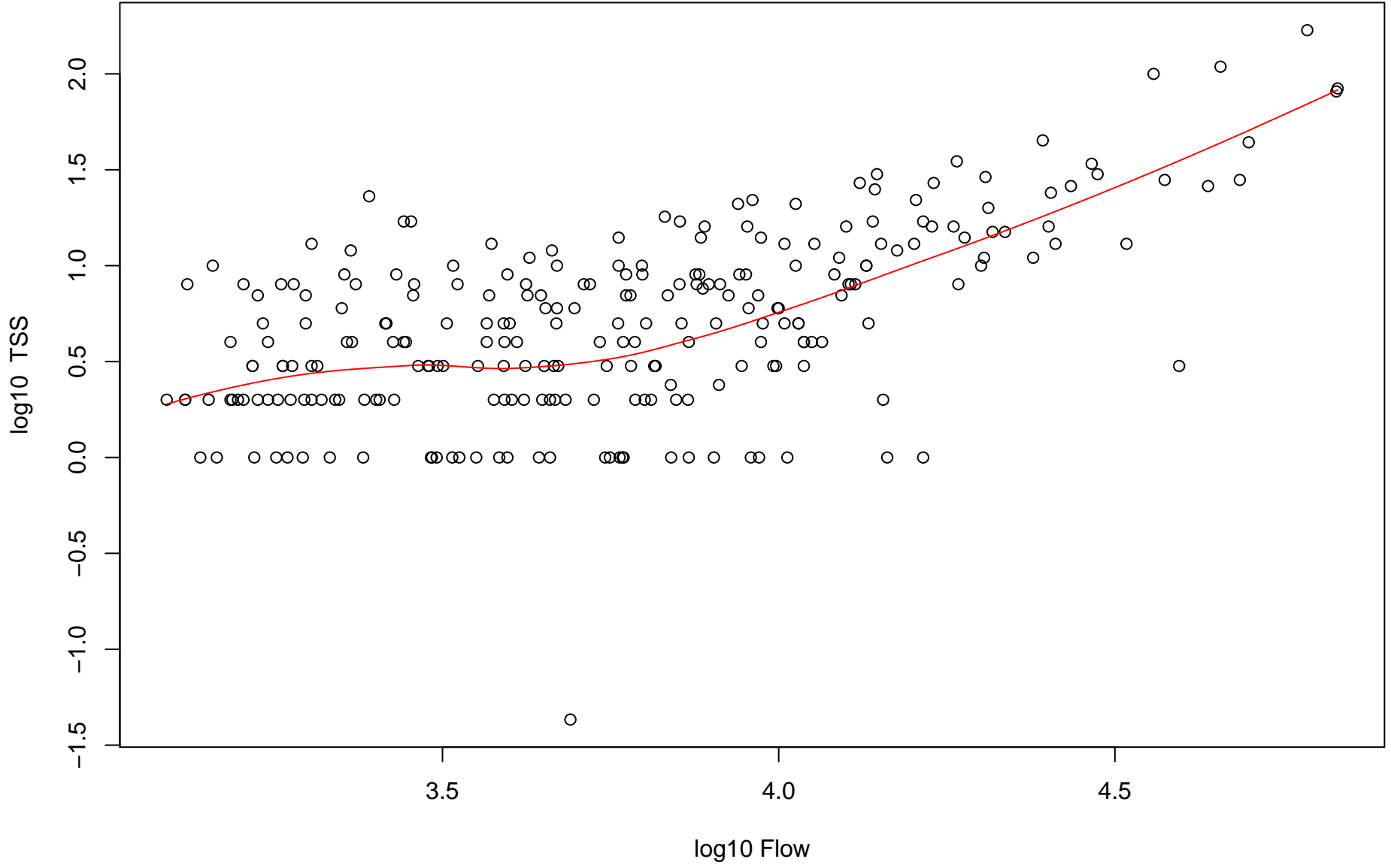
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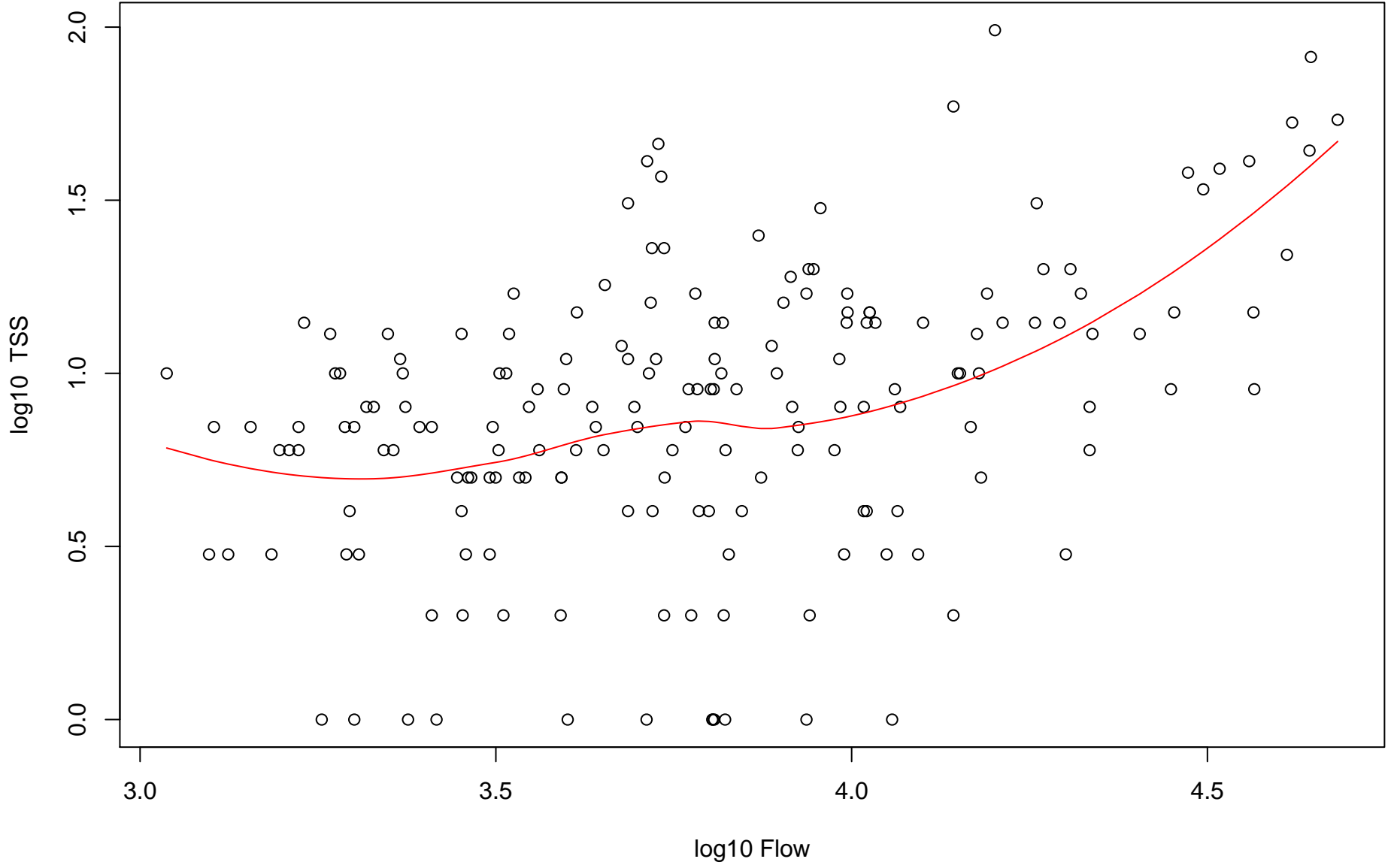
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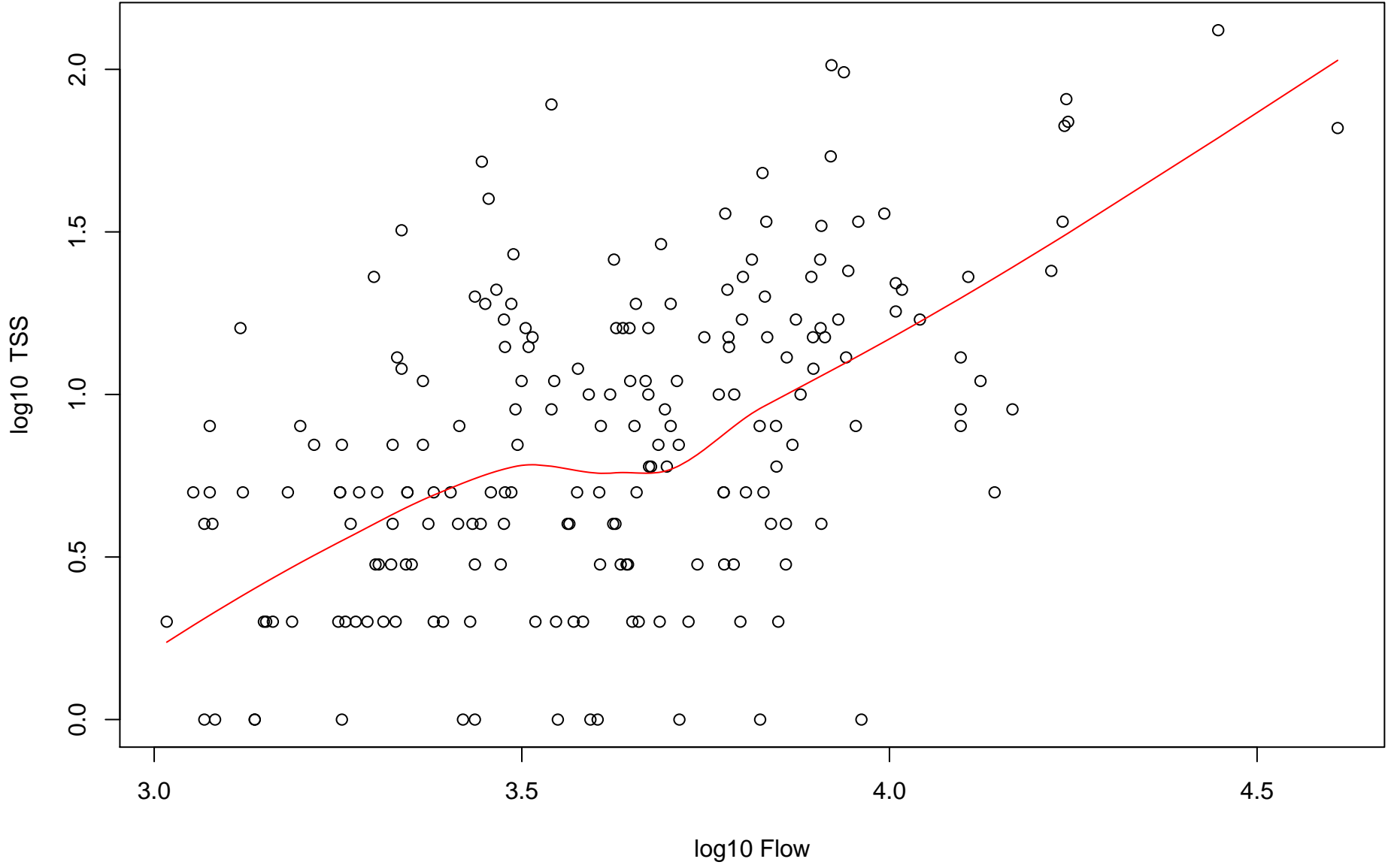
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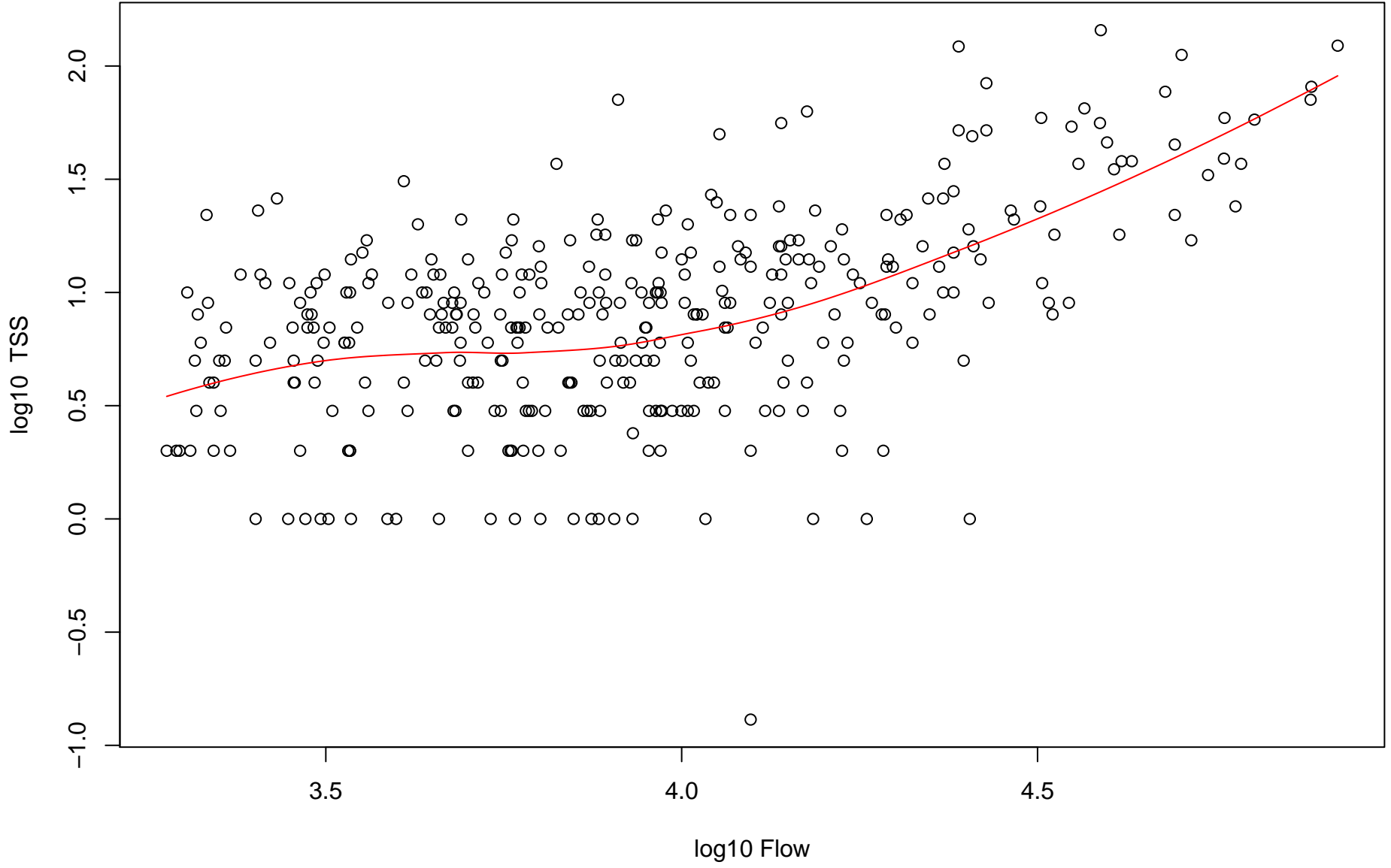
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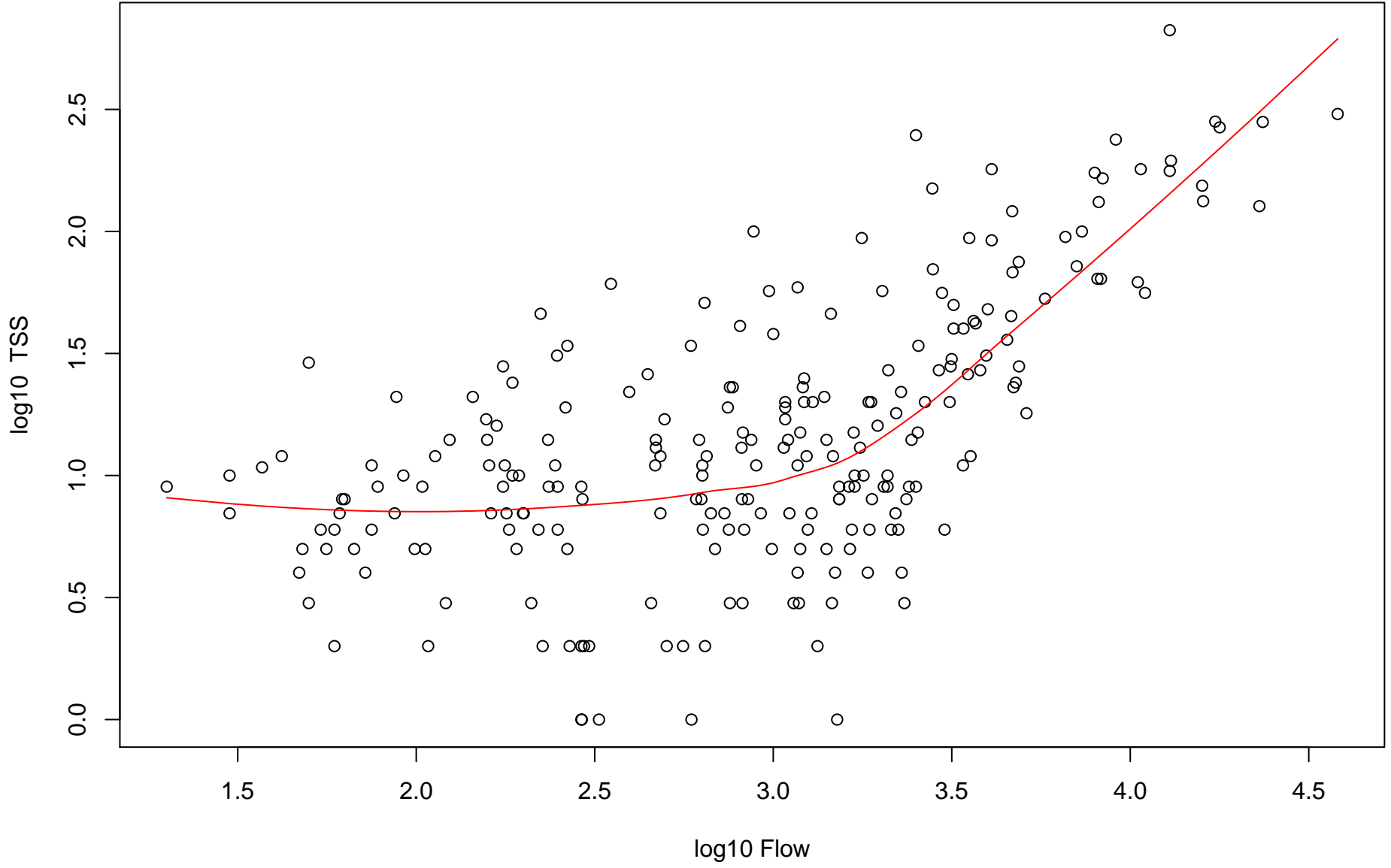
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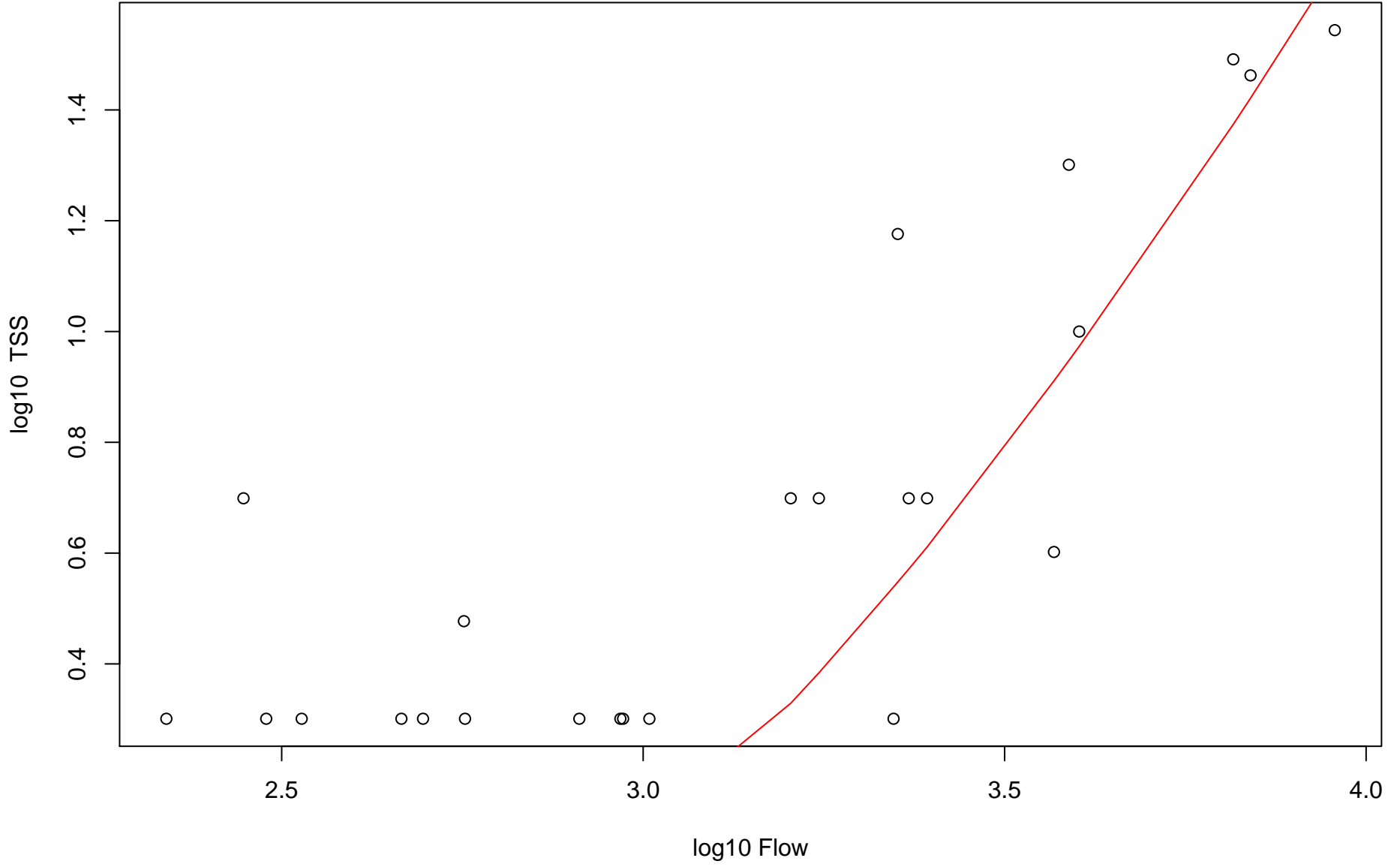
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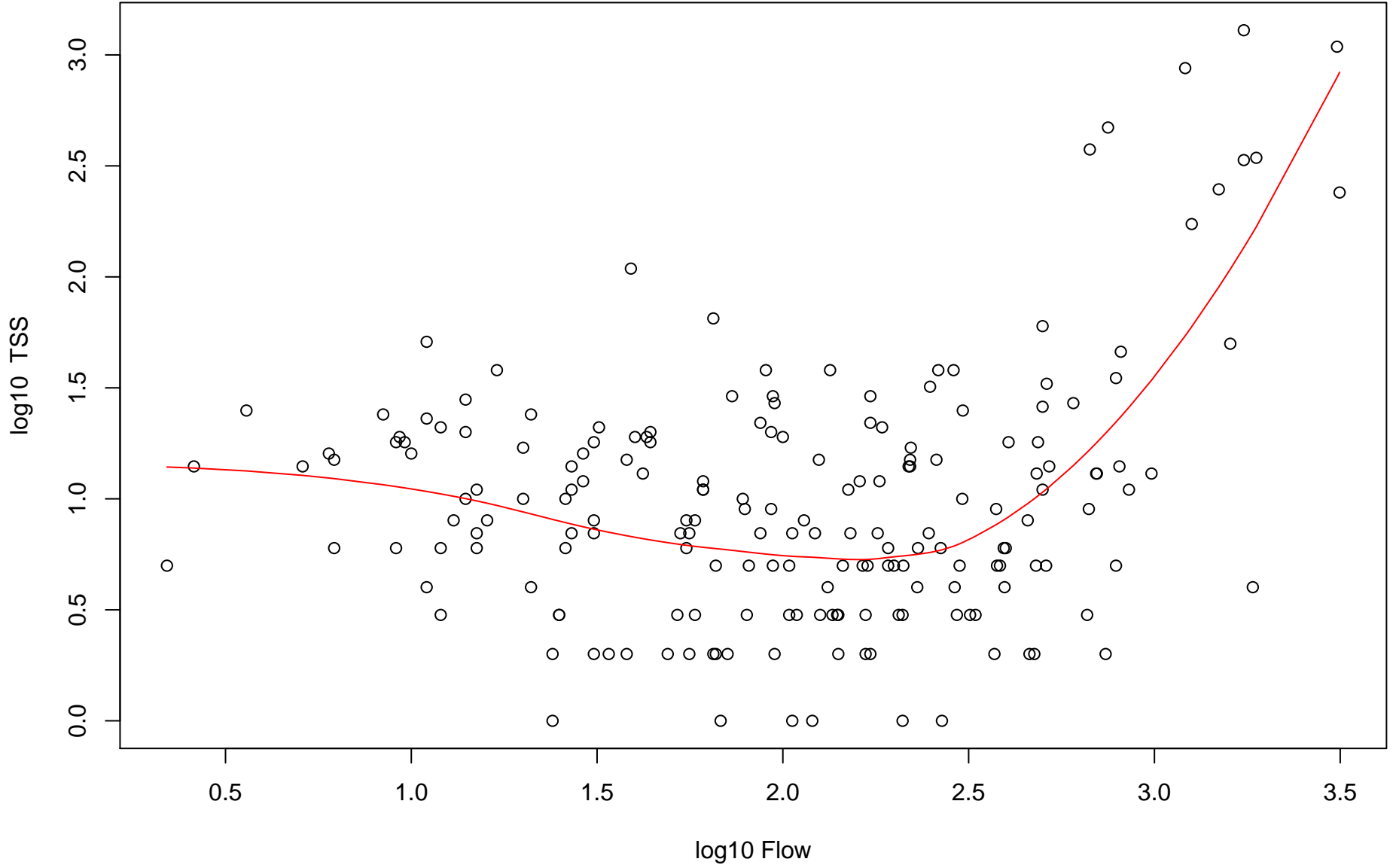
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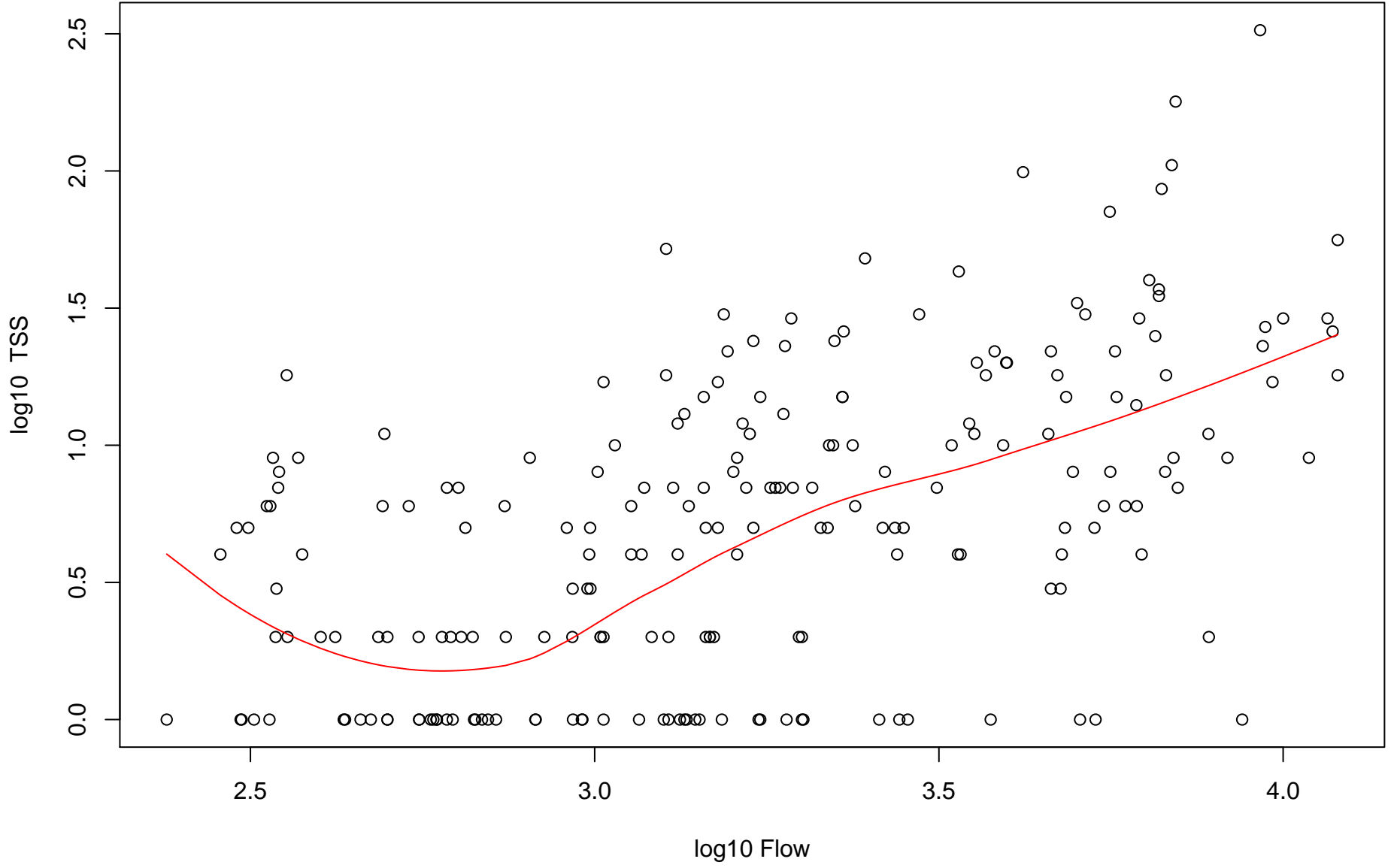
MC-00001-30



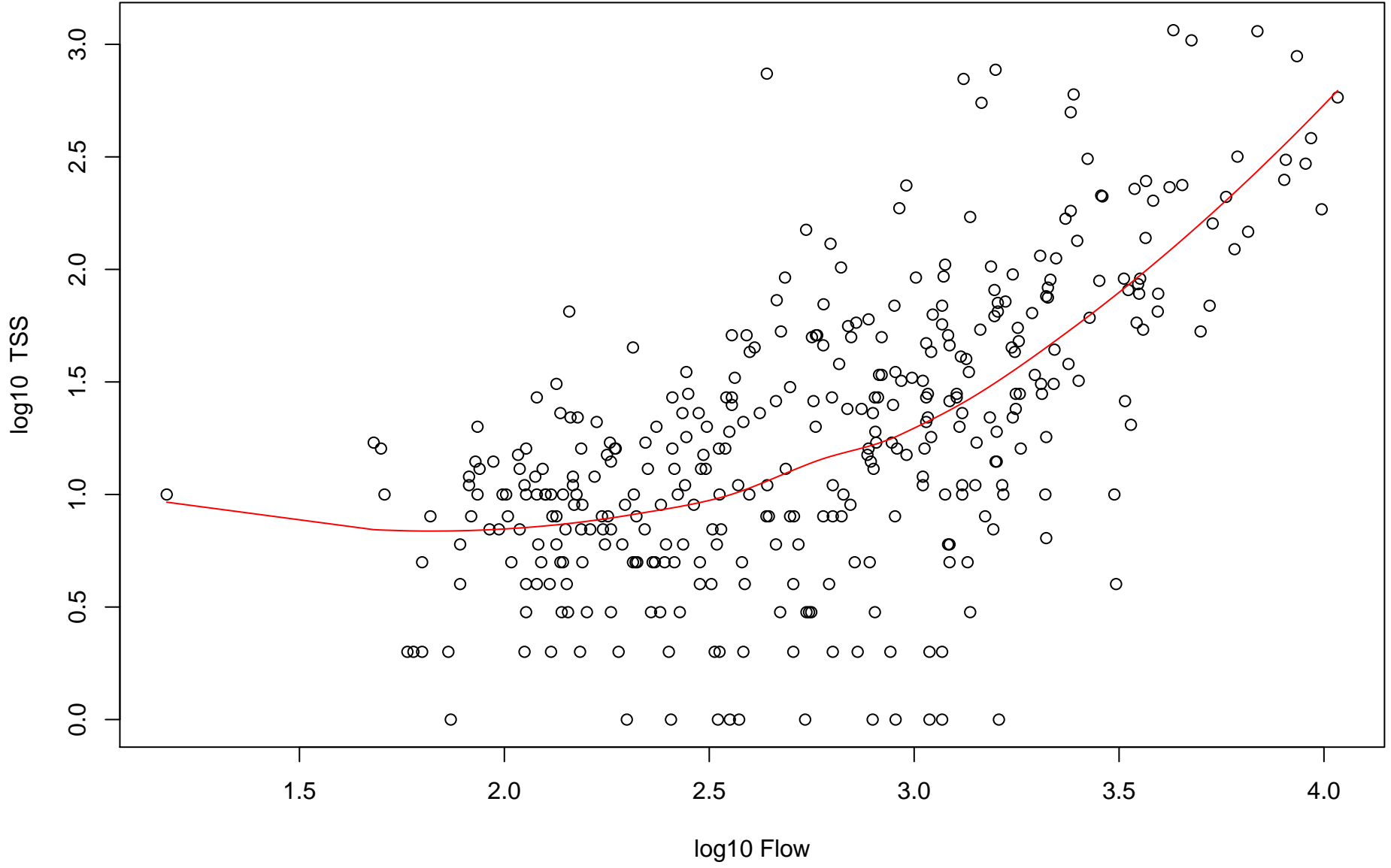
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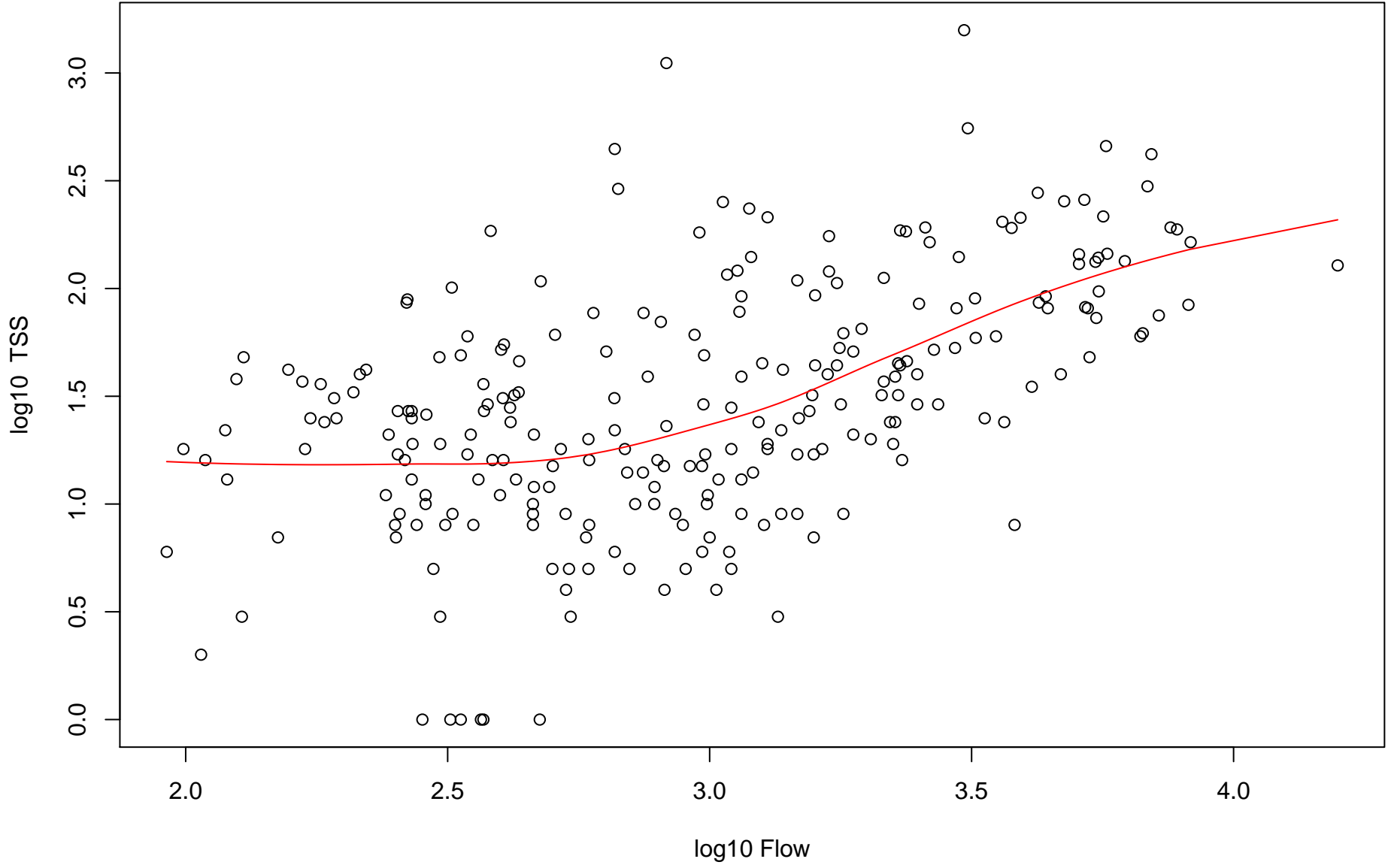
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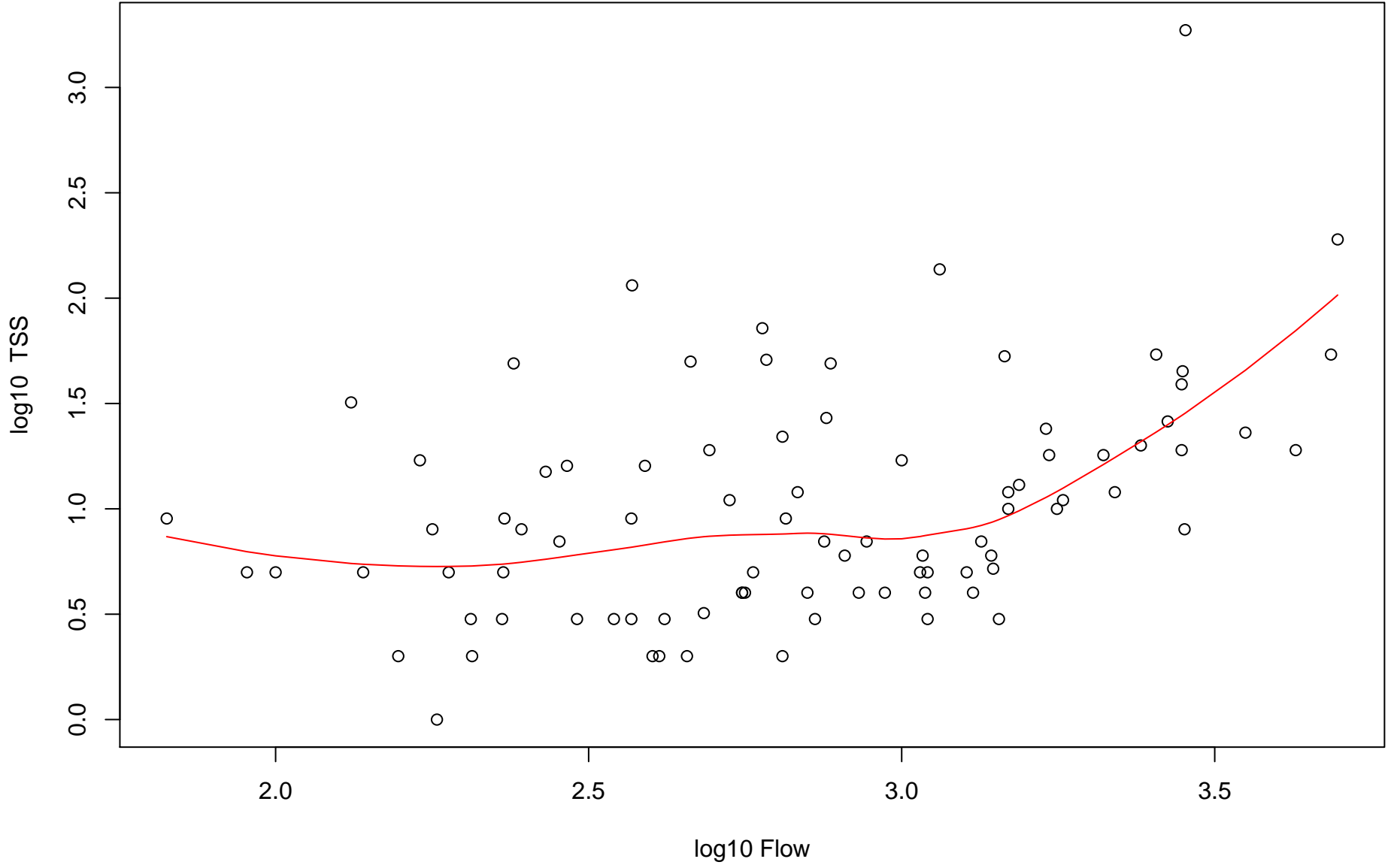
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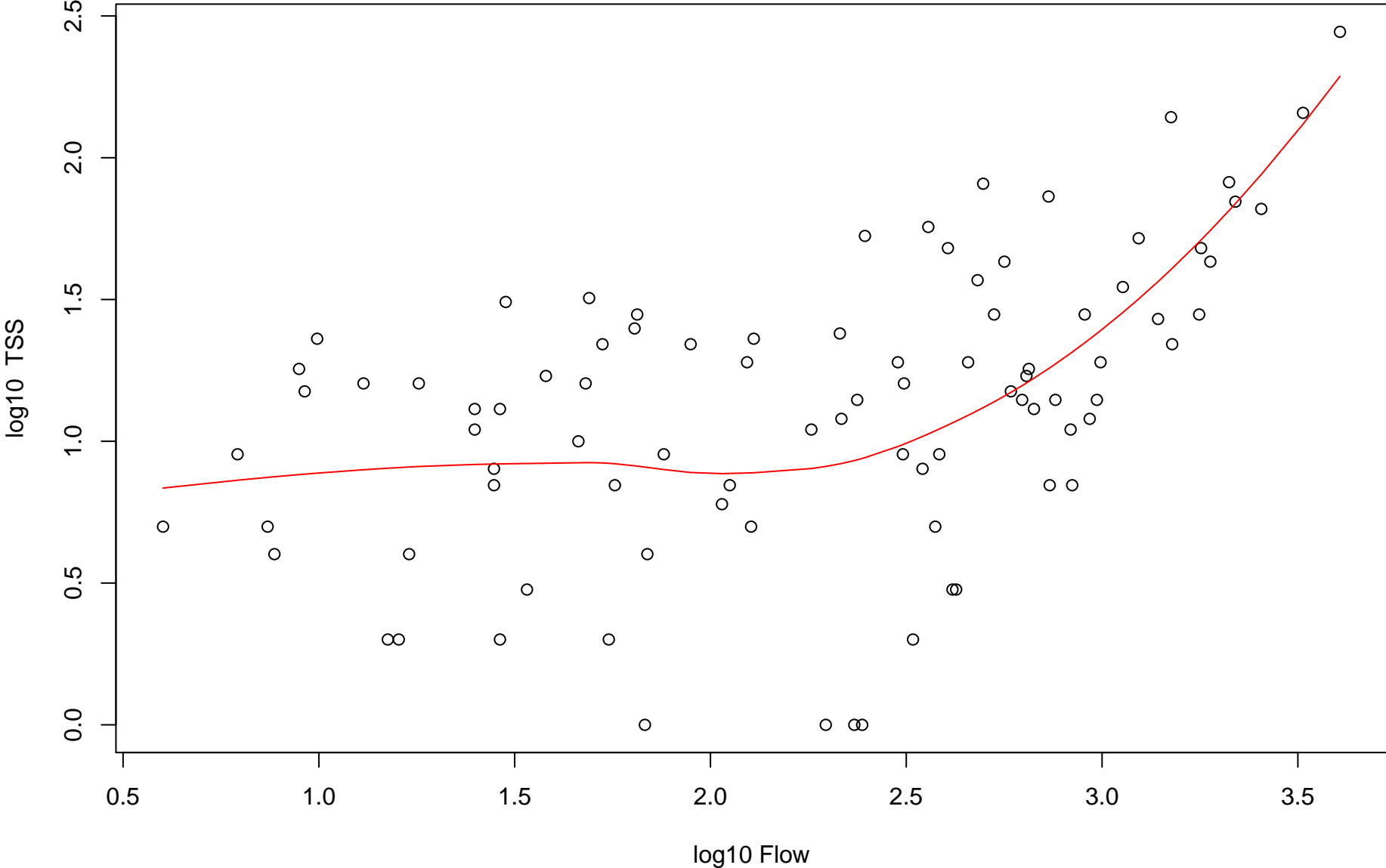
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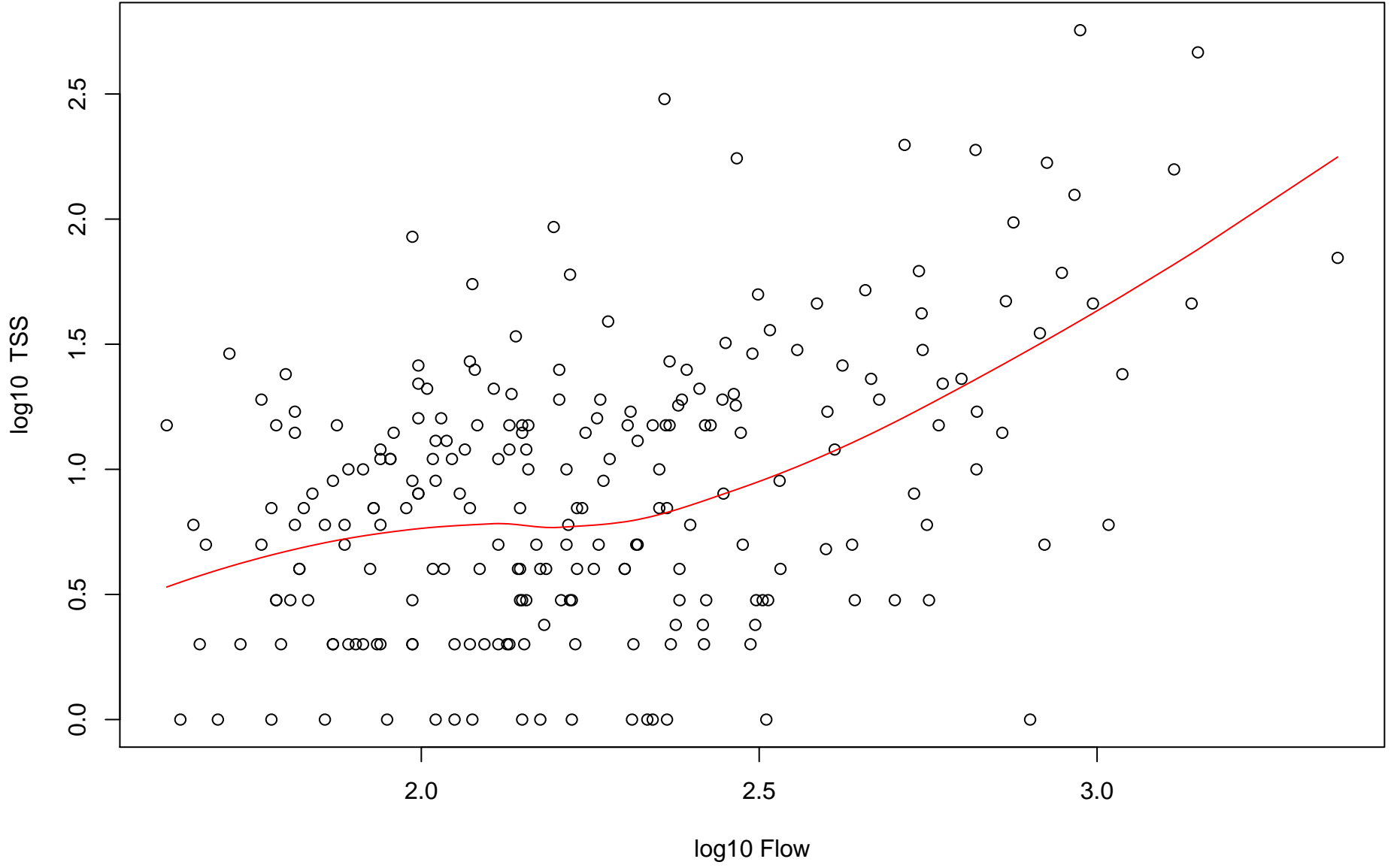
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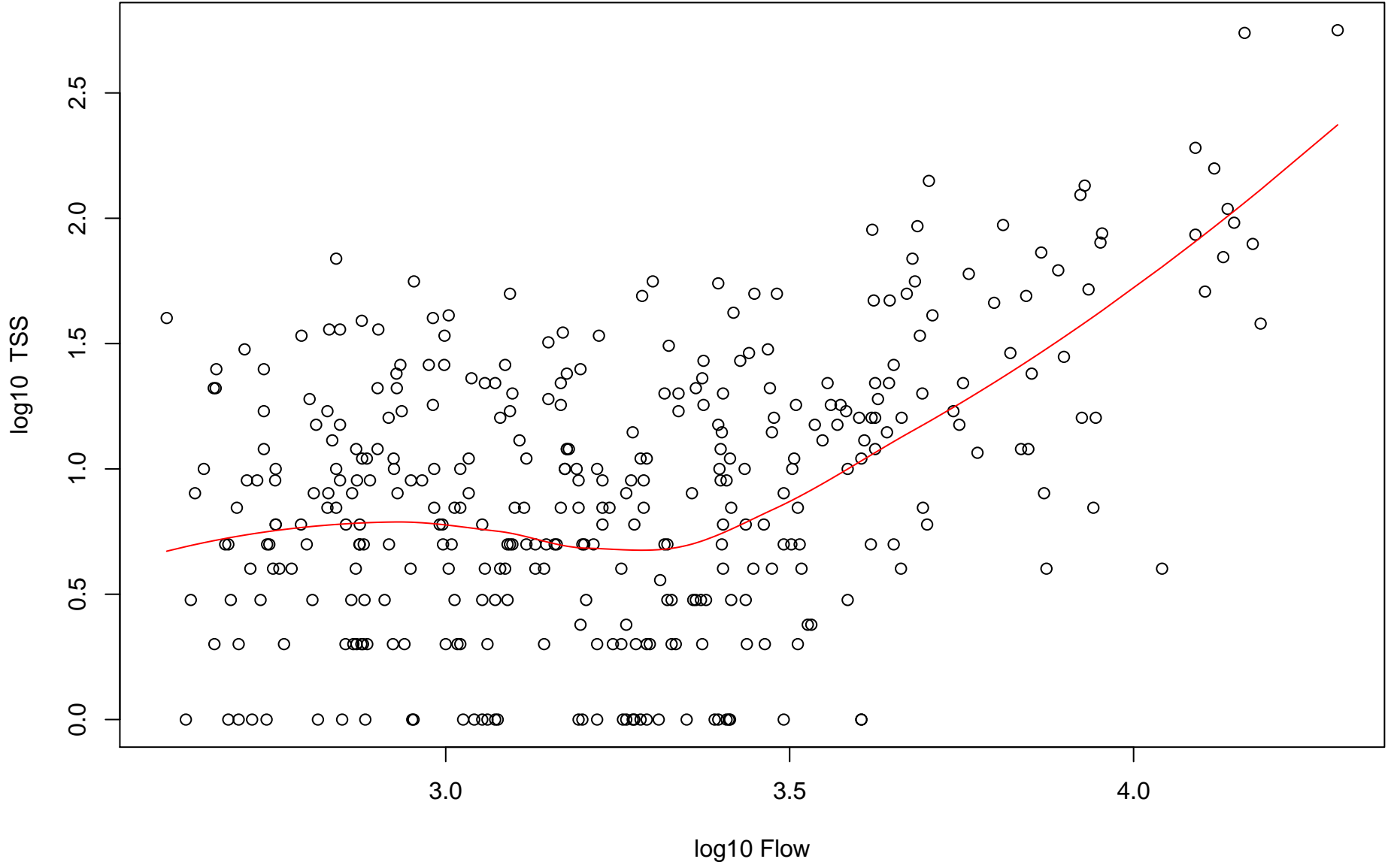
OMN-00006-12.3



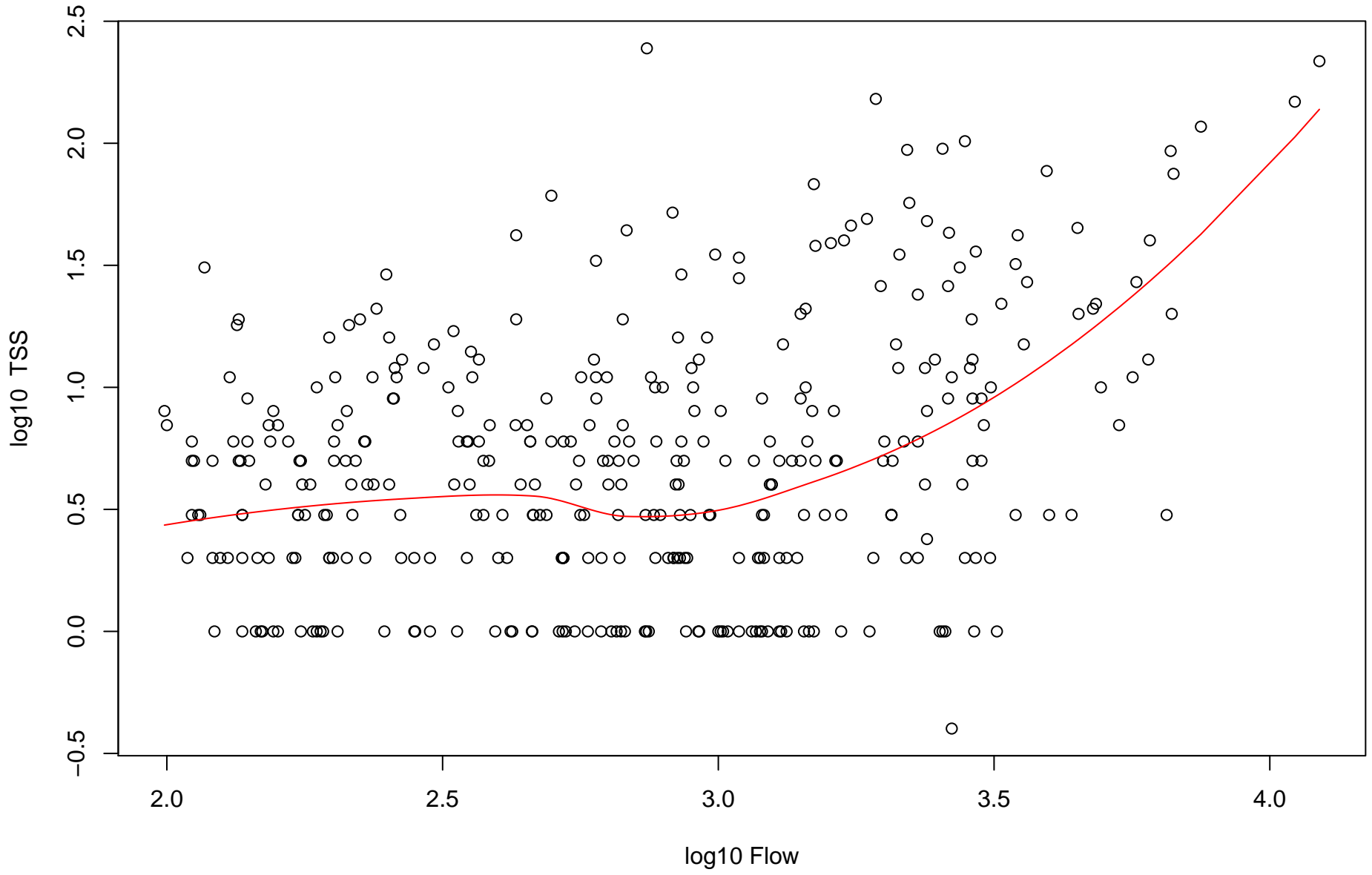
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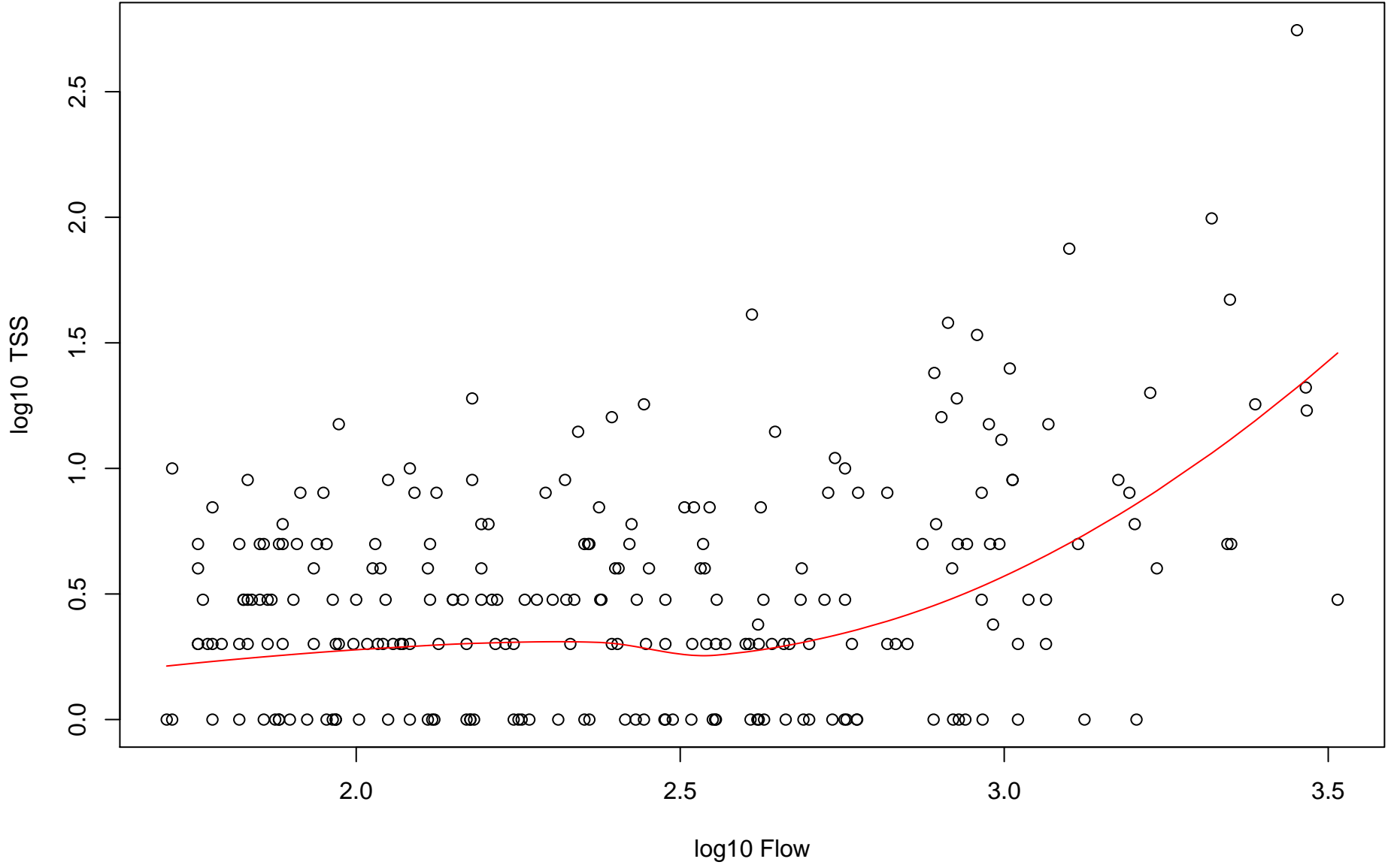
PS-00001-0.9



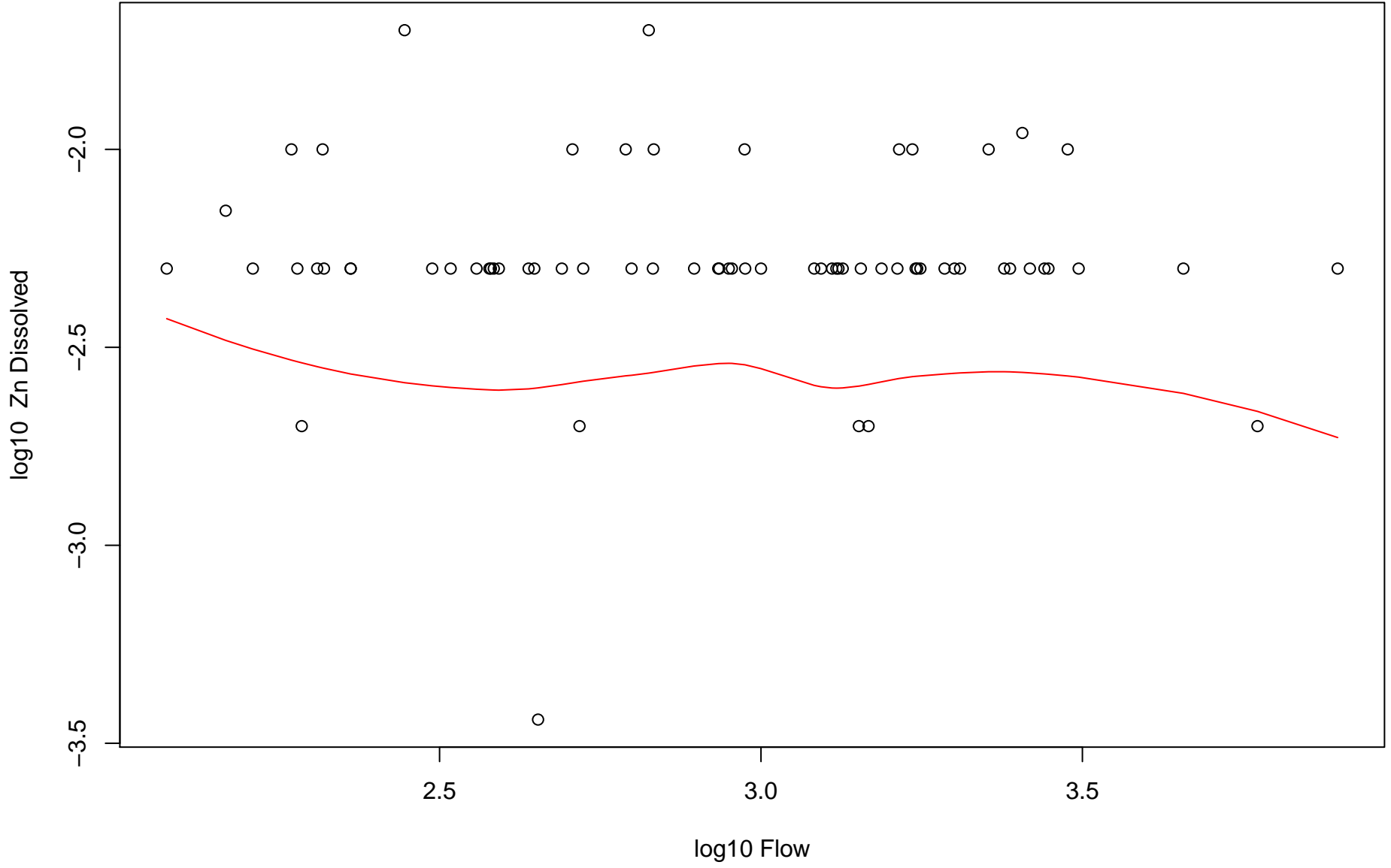
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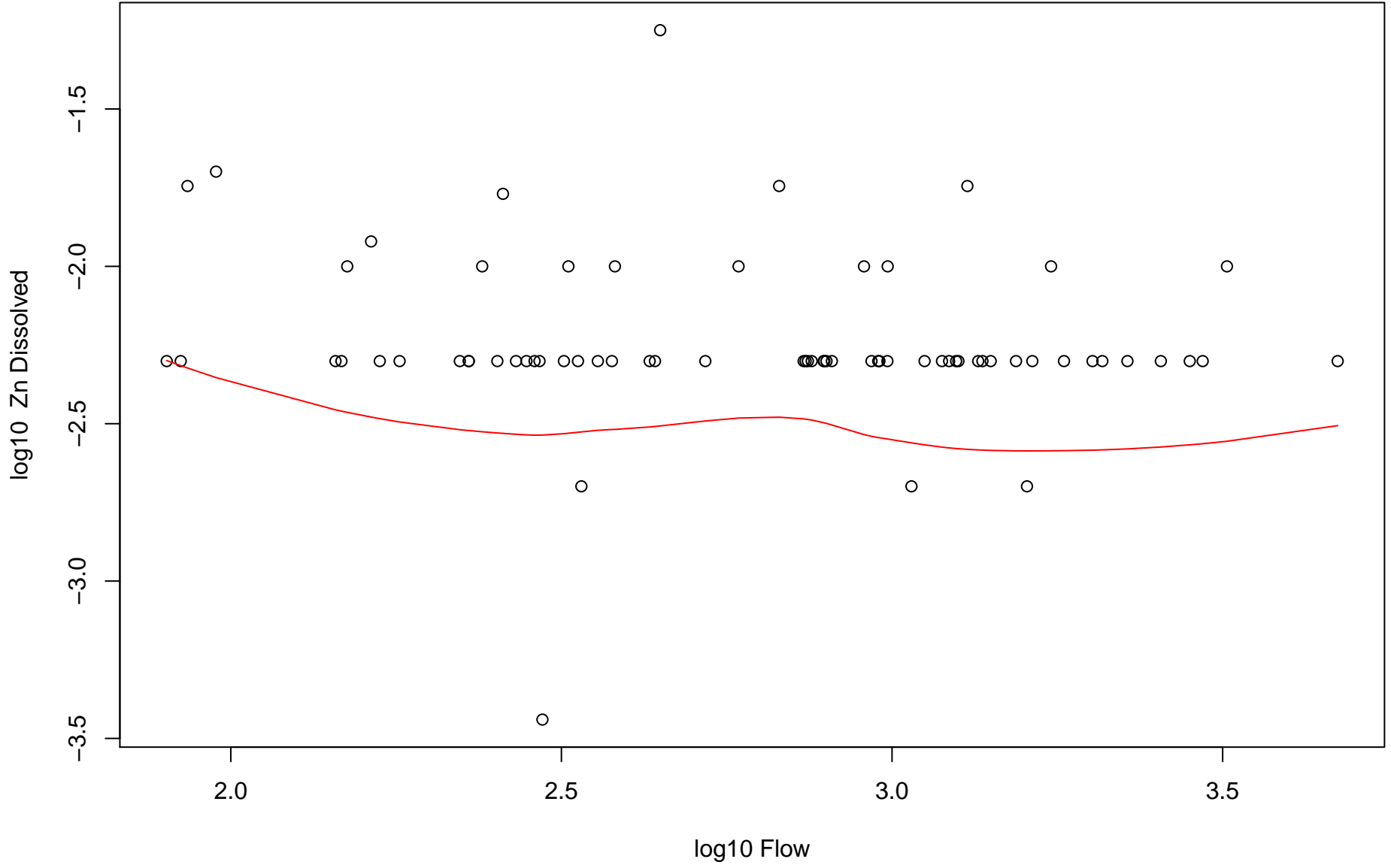
PU-00010-6.1



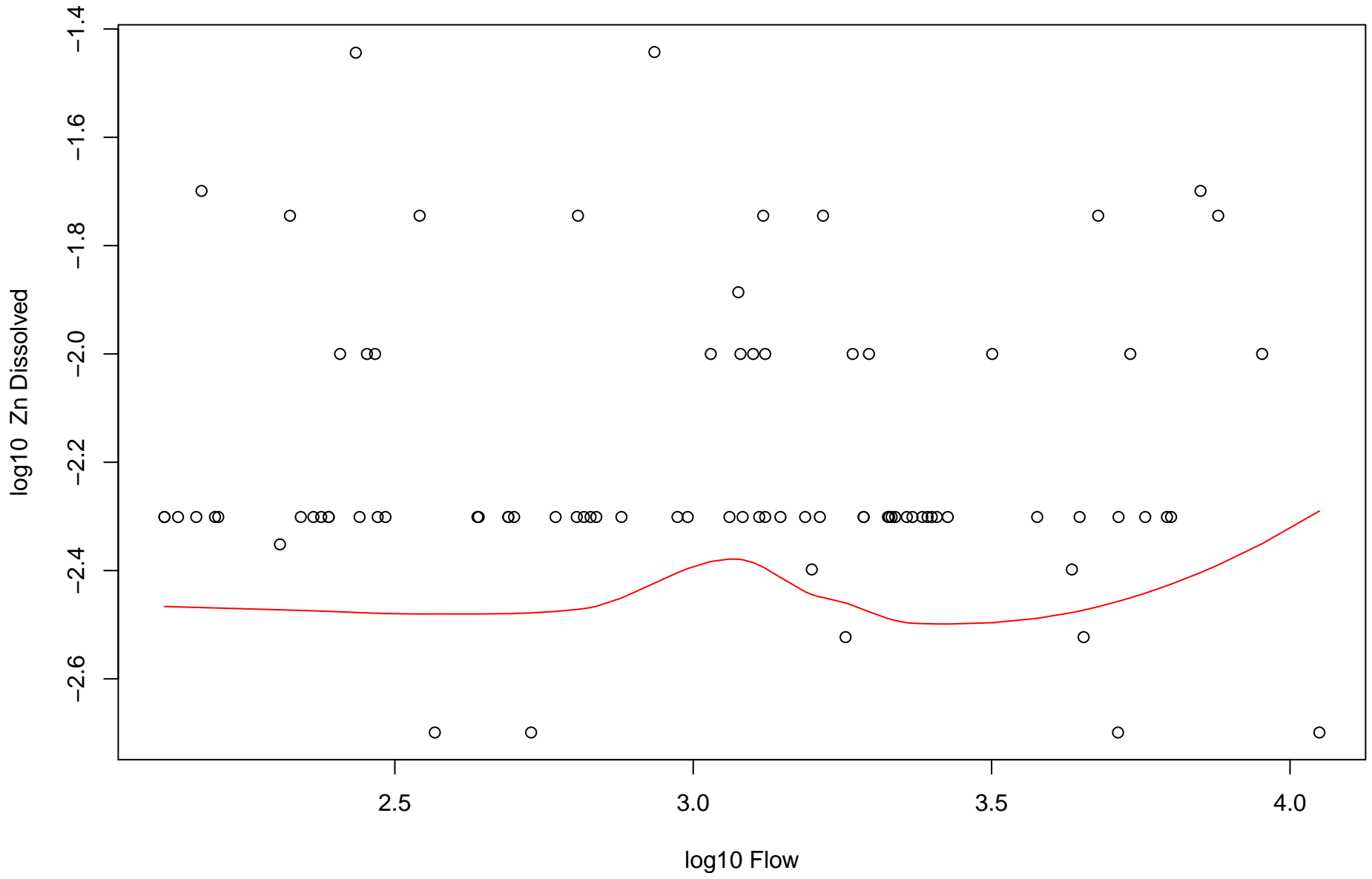
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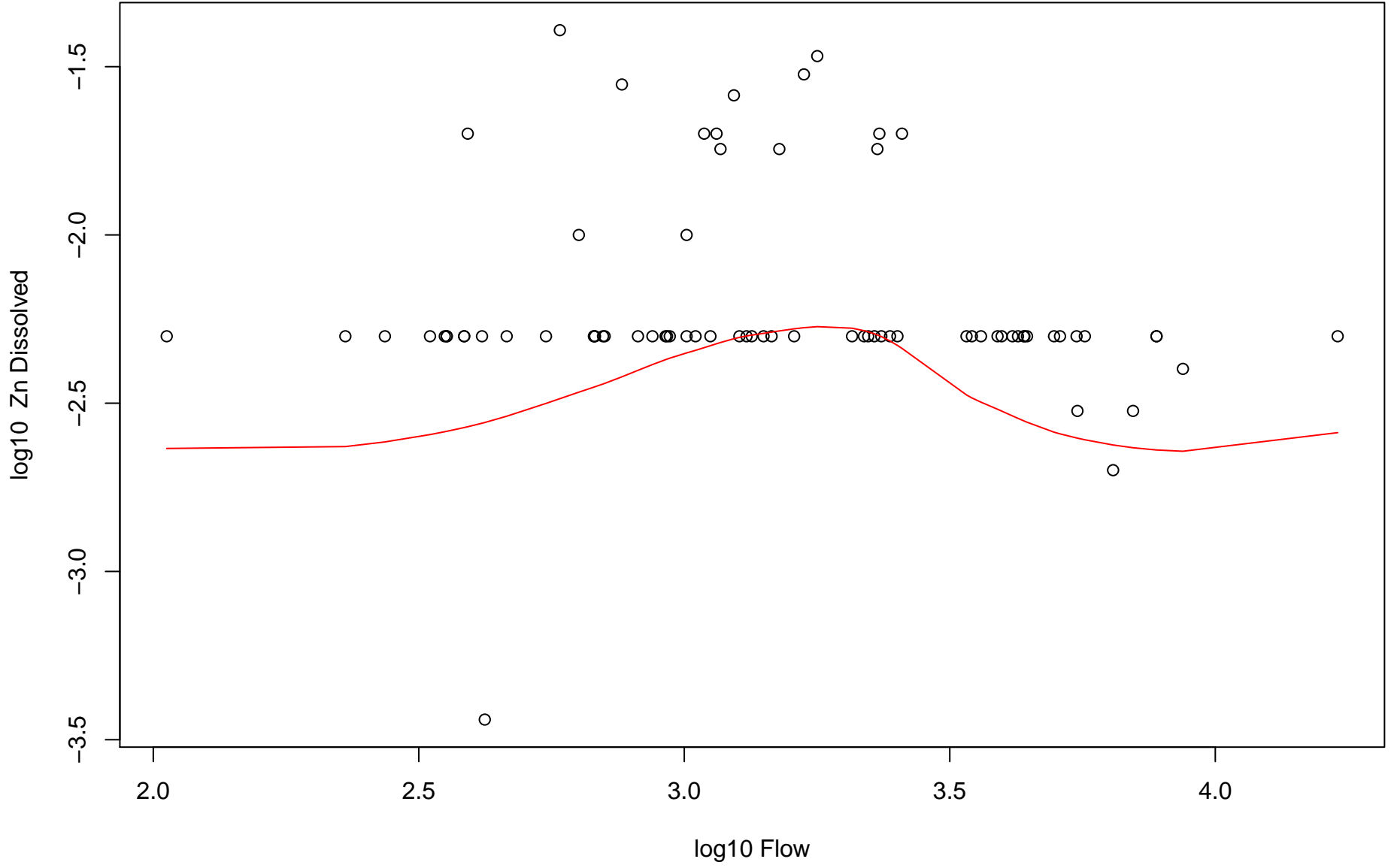
KC-00001-11.6



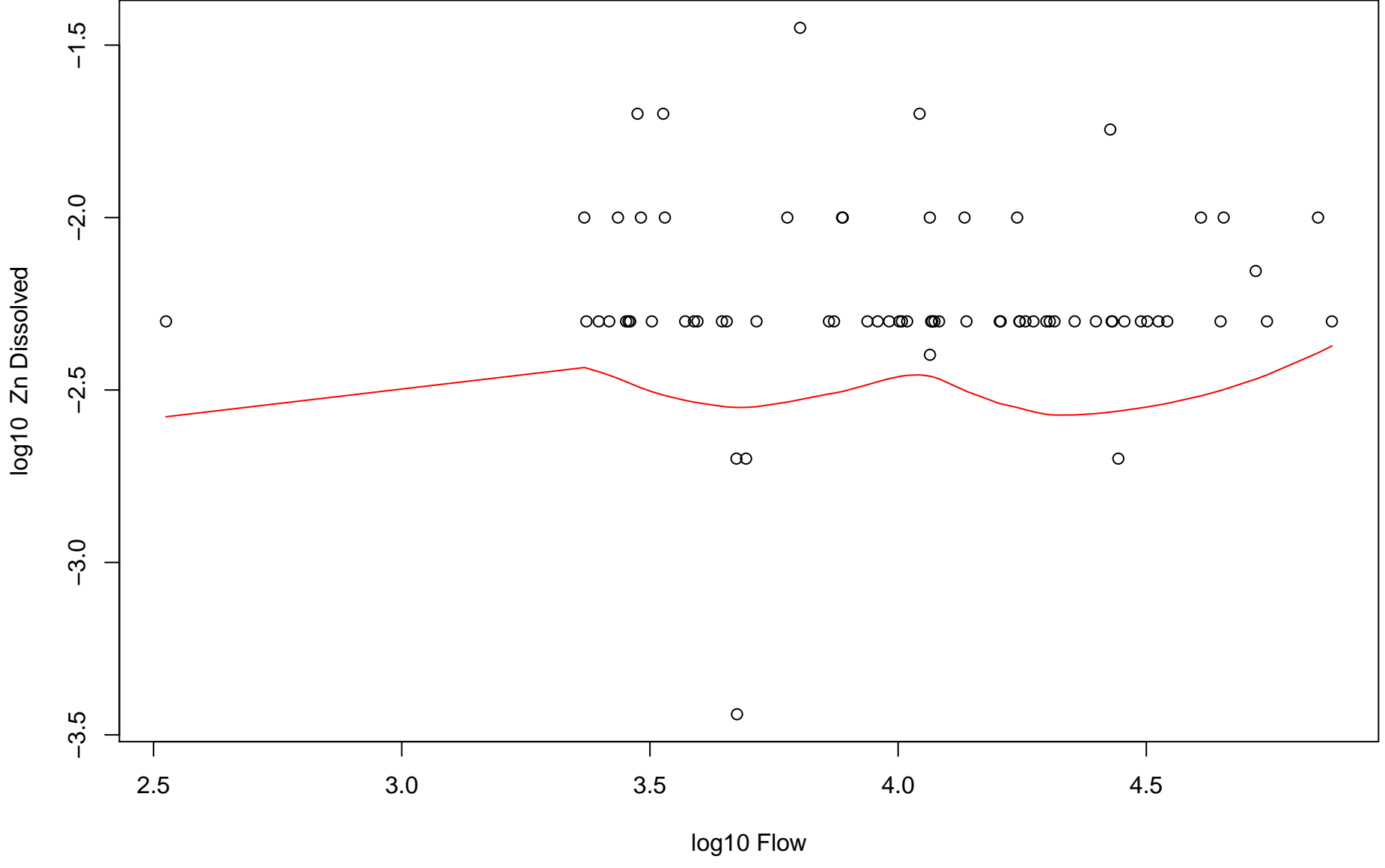
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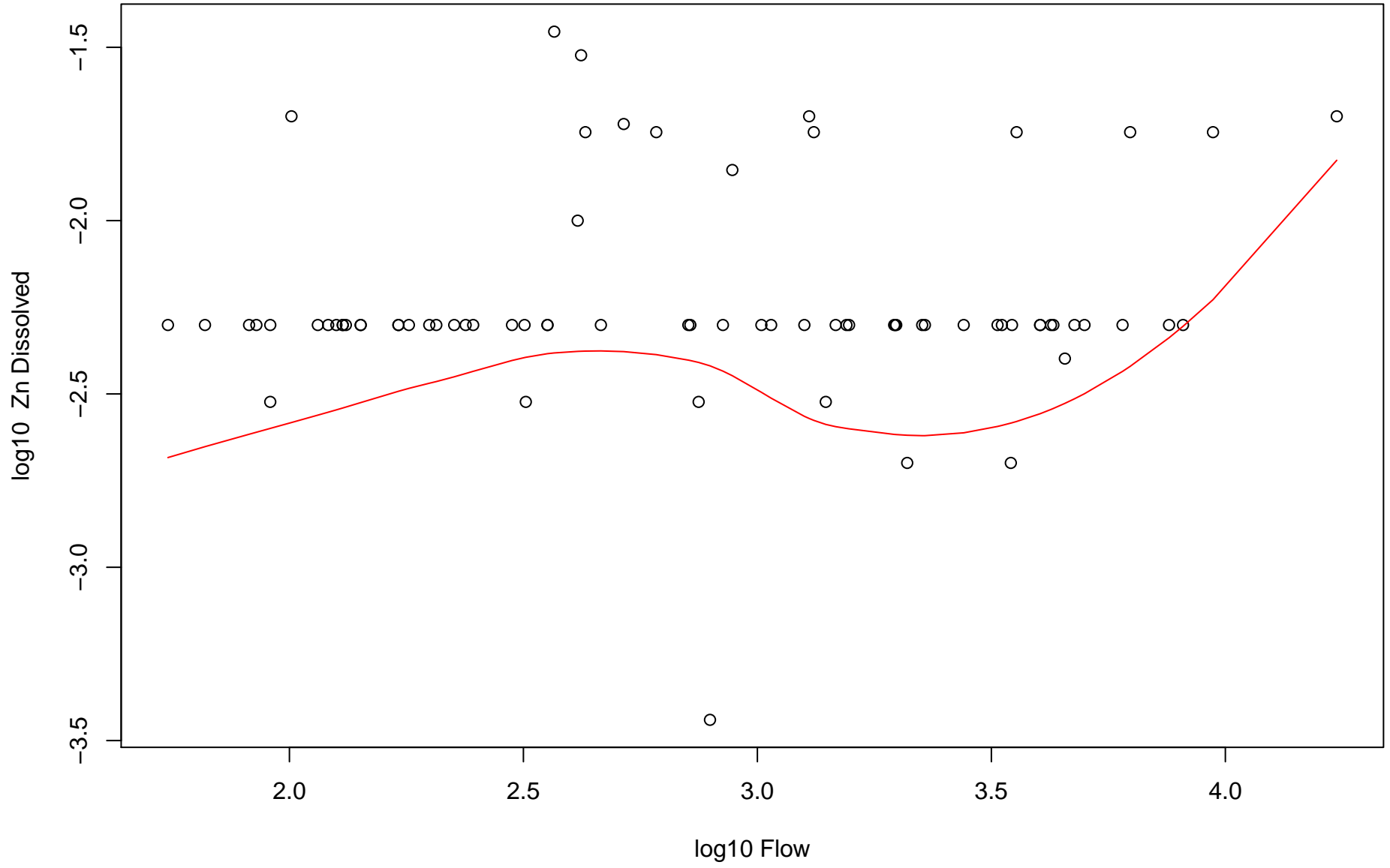
KG-00001-8.25



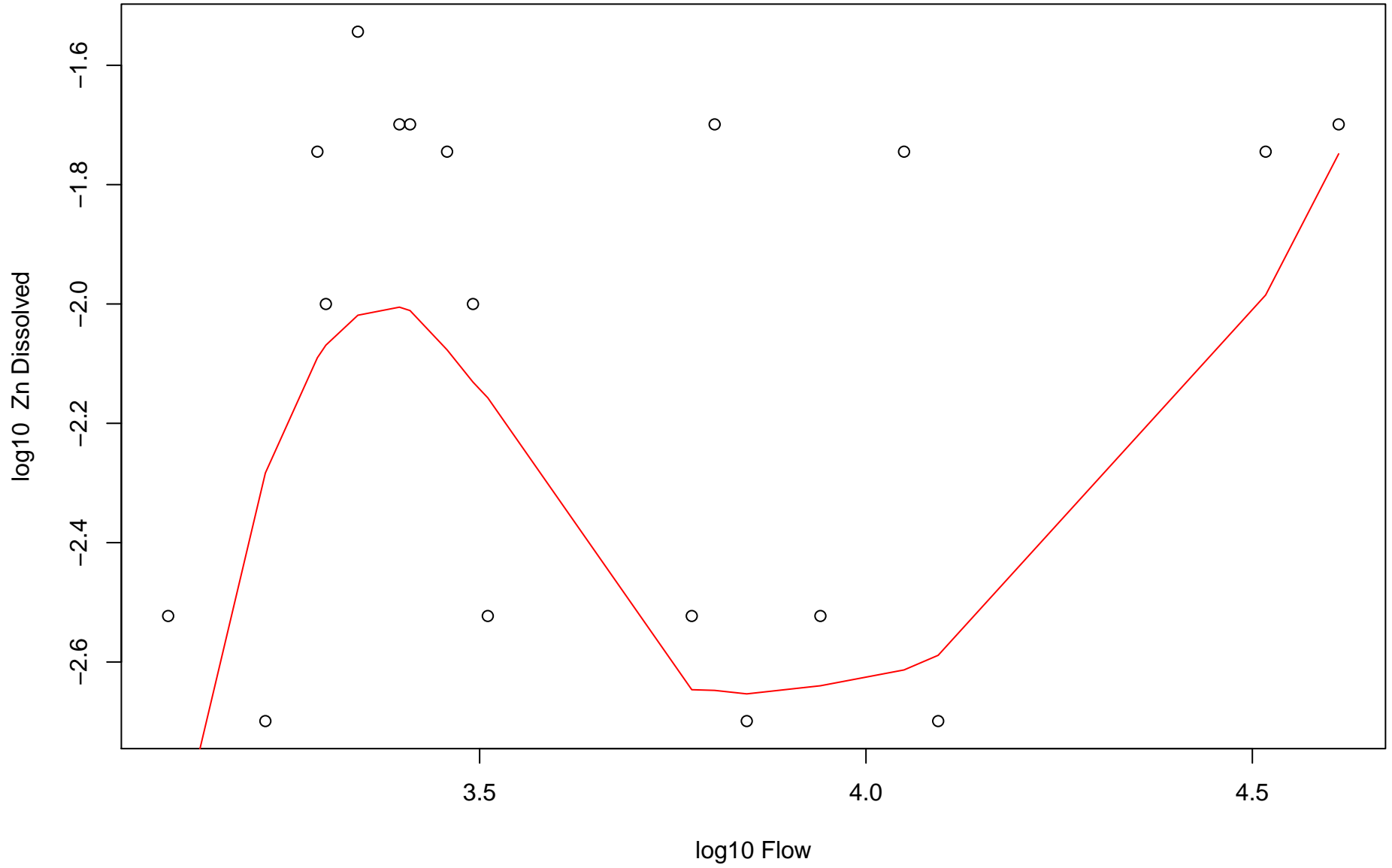
KL-00001-31.7



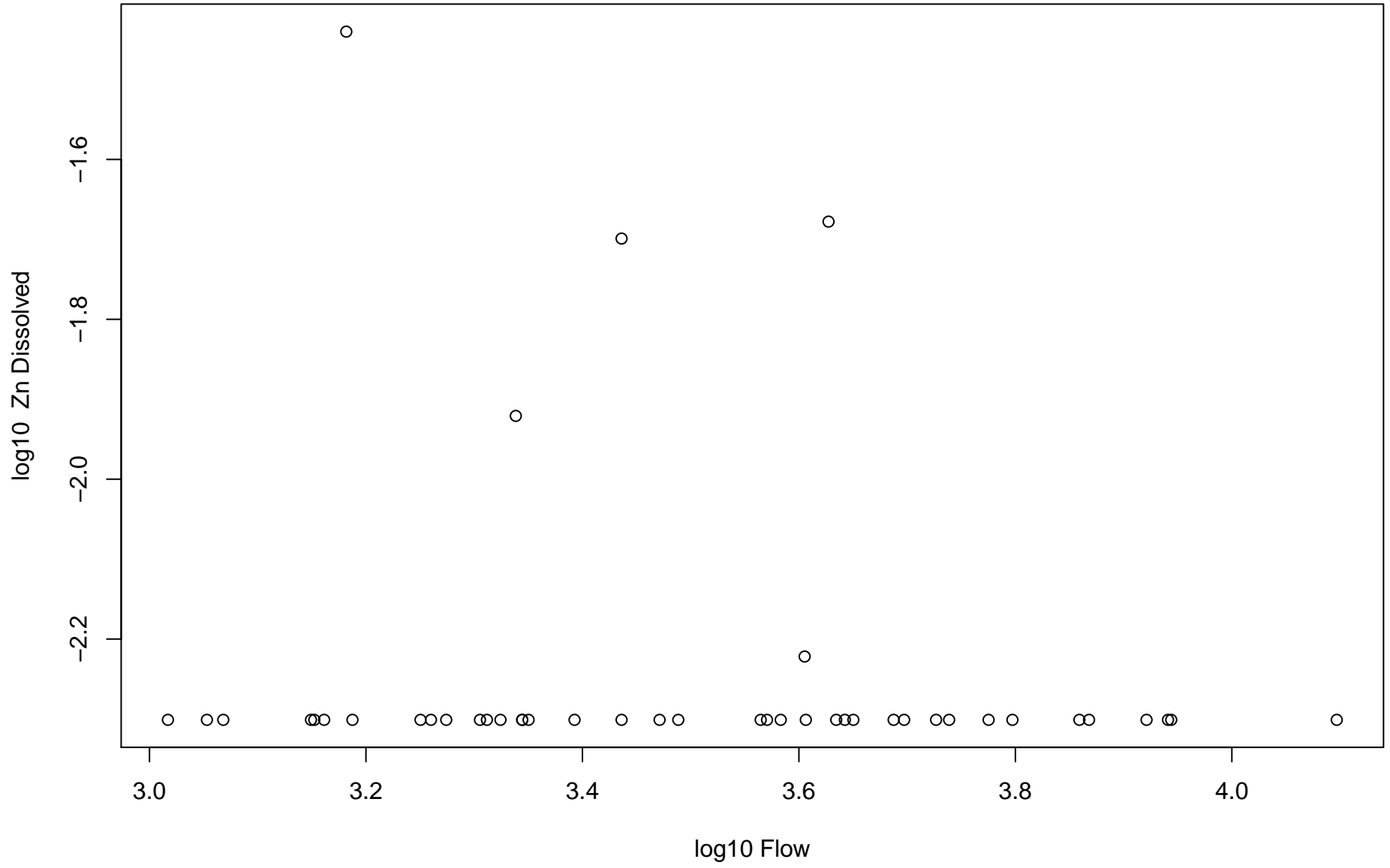
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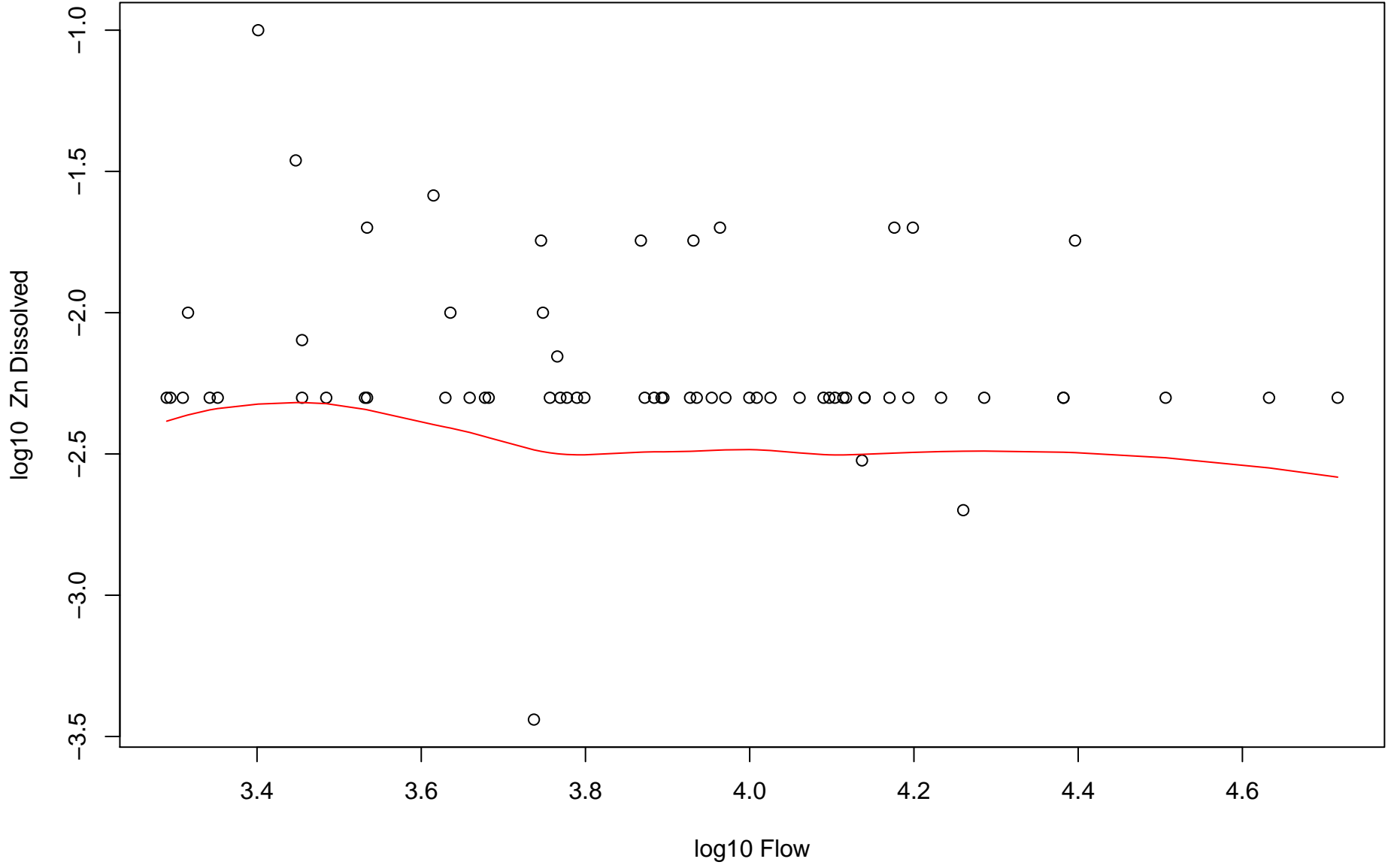
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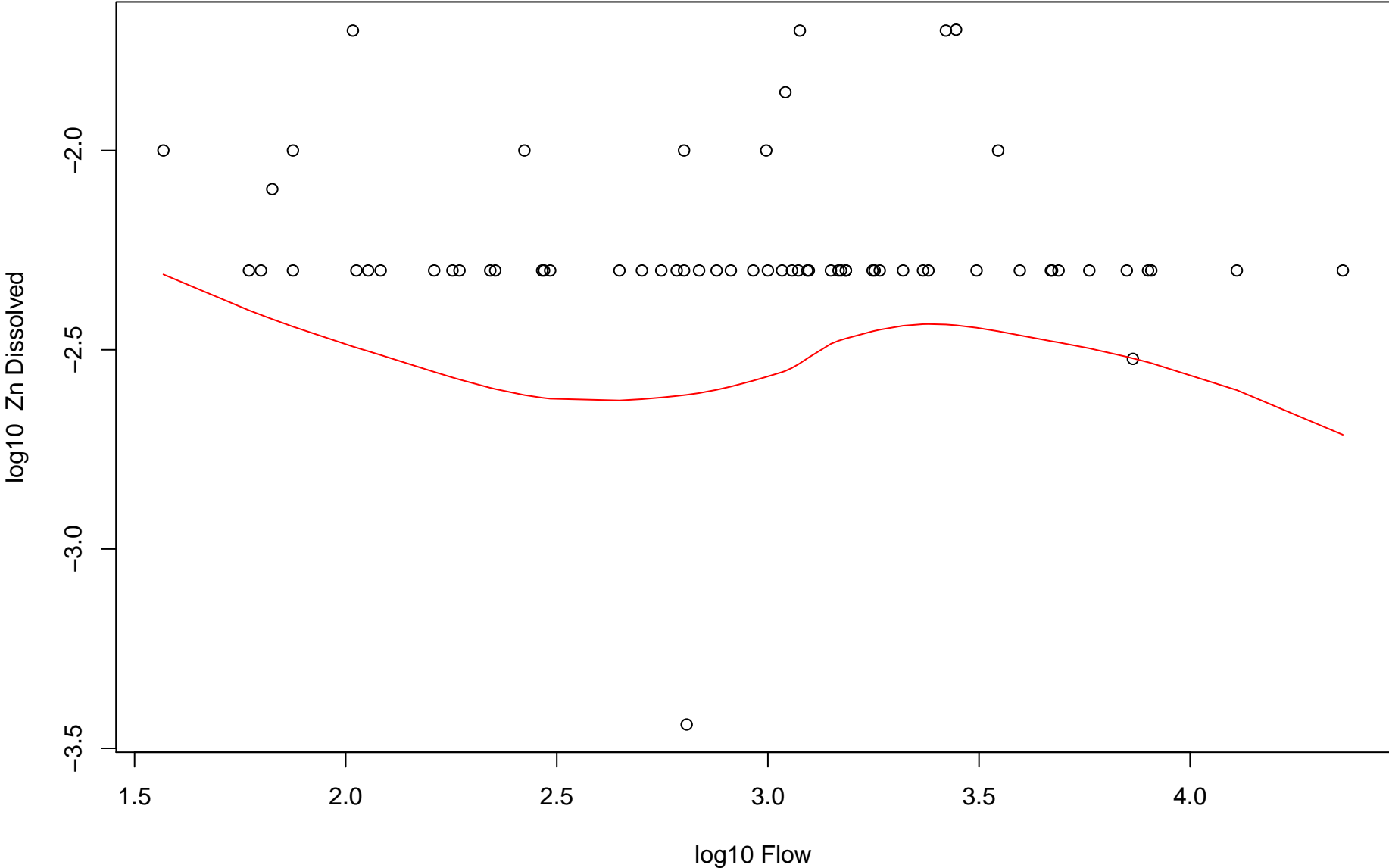
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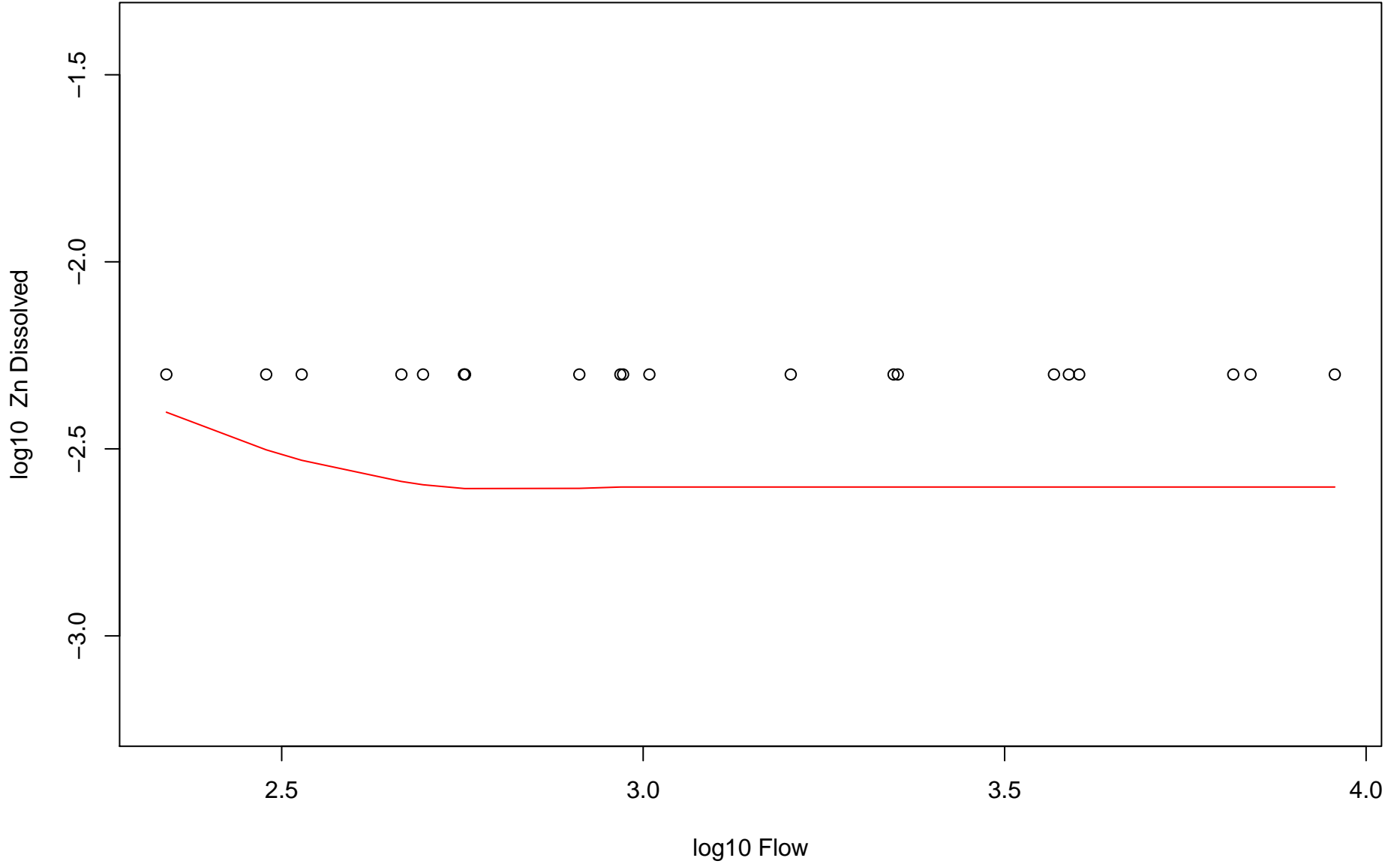
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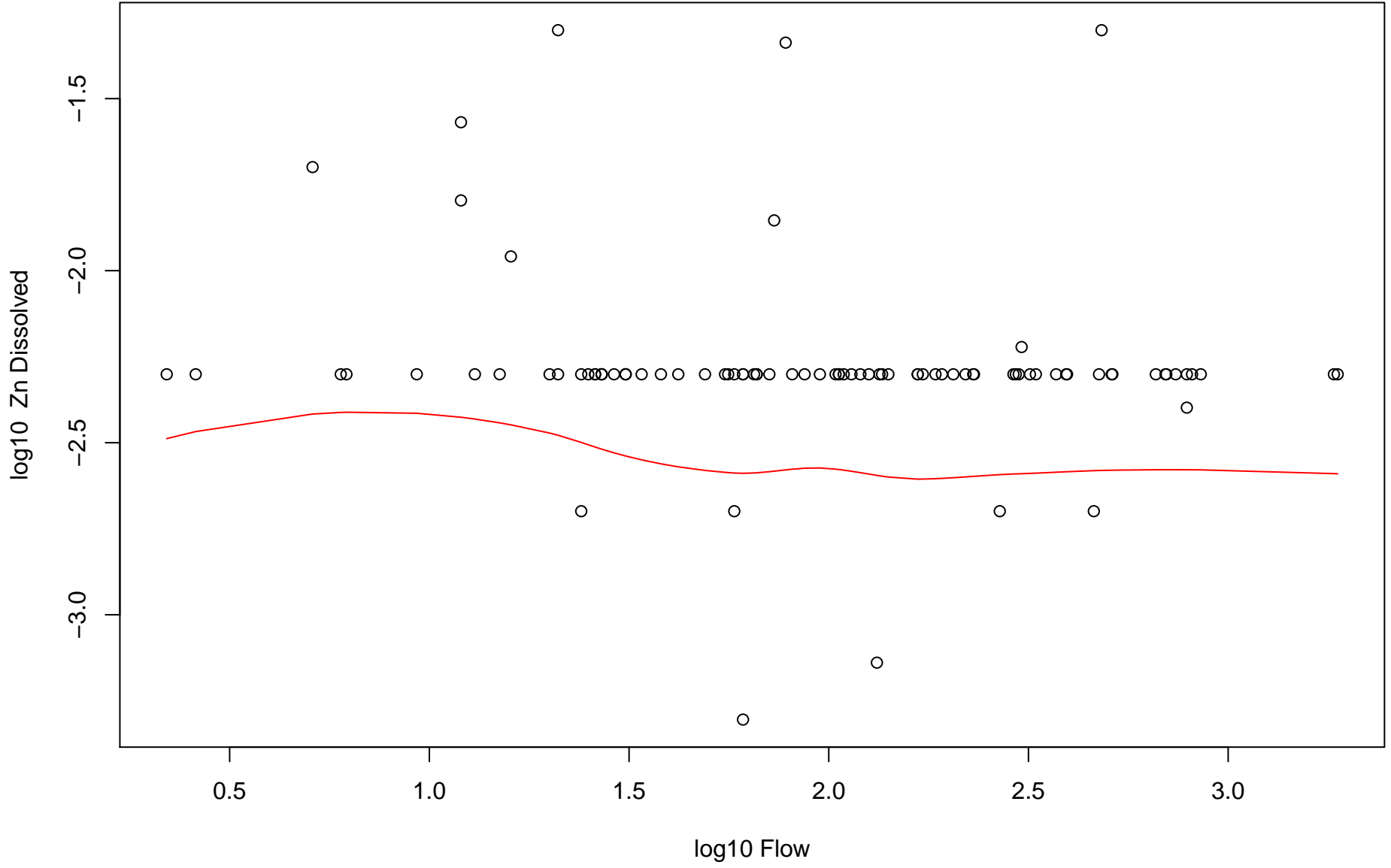
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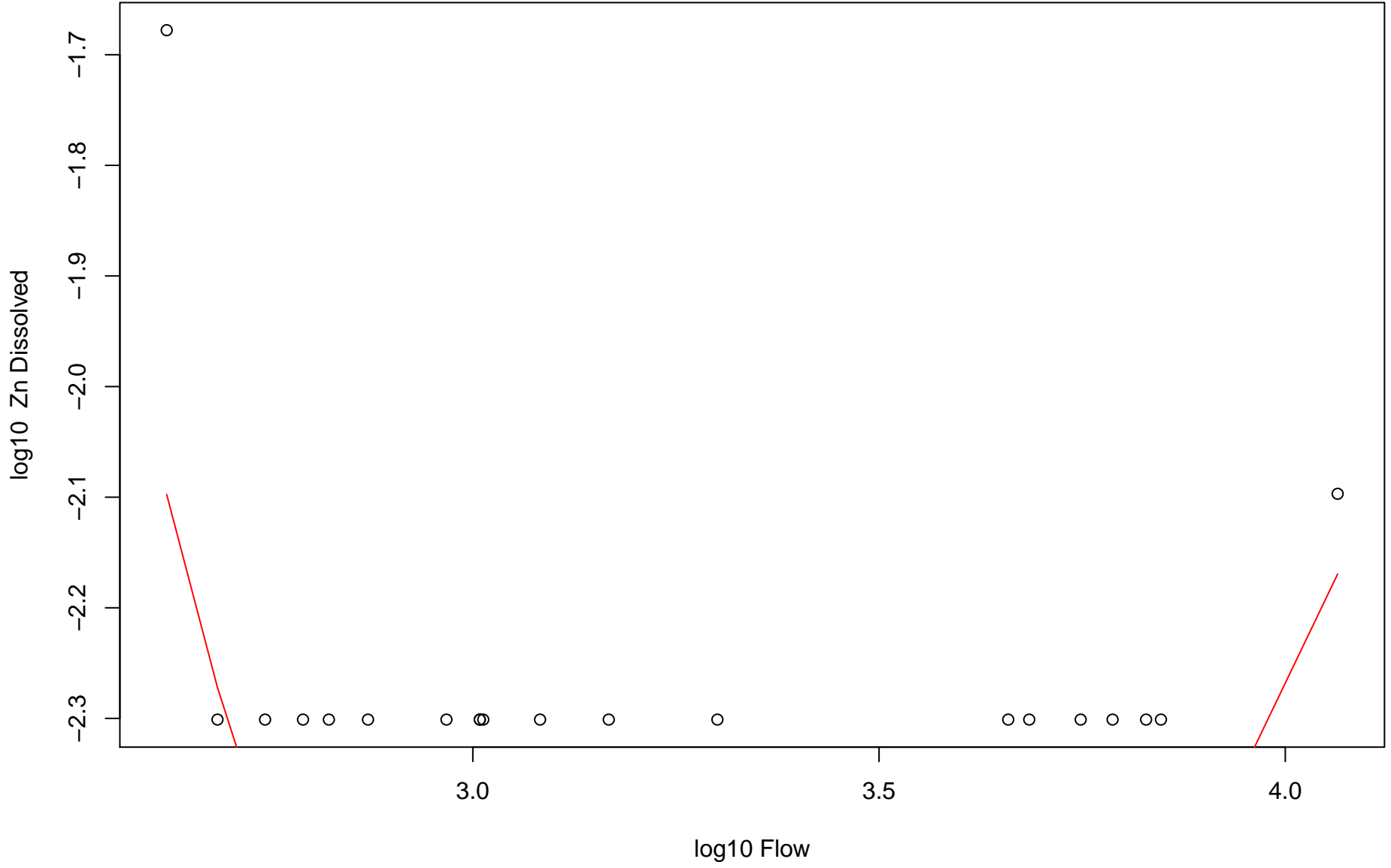
MC-00001-30



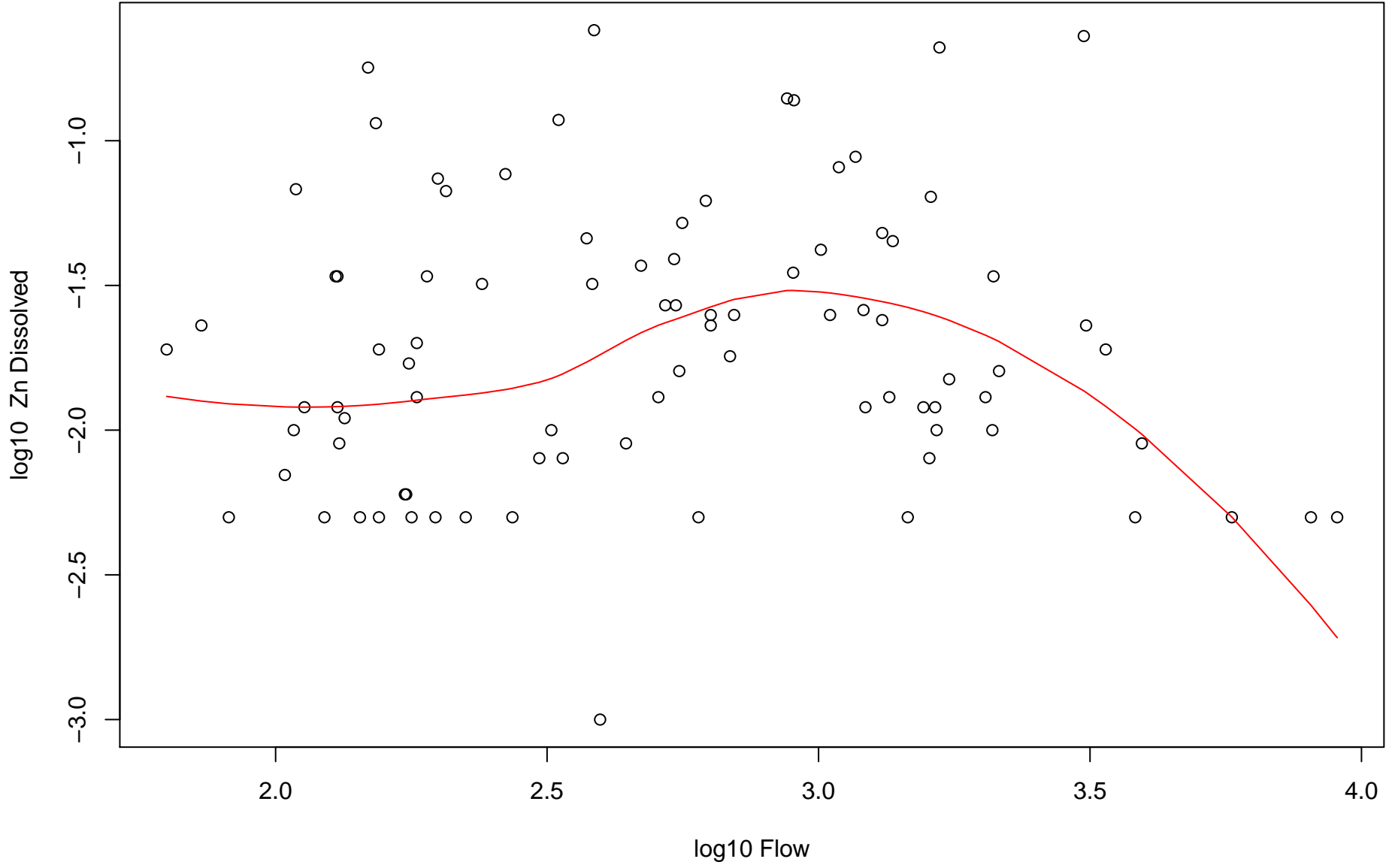
ML-00001-20.6



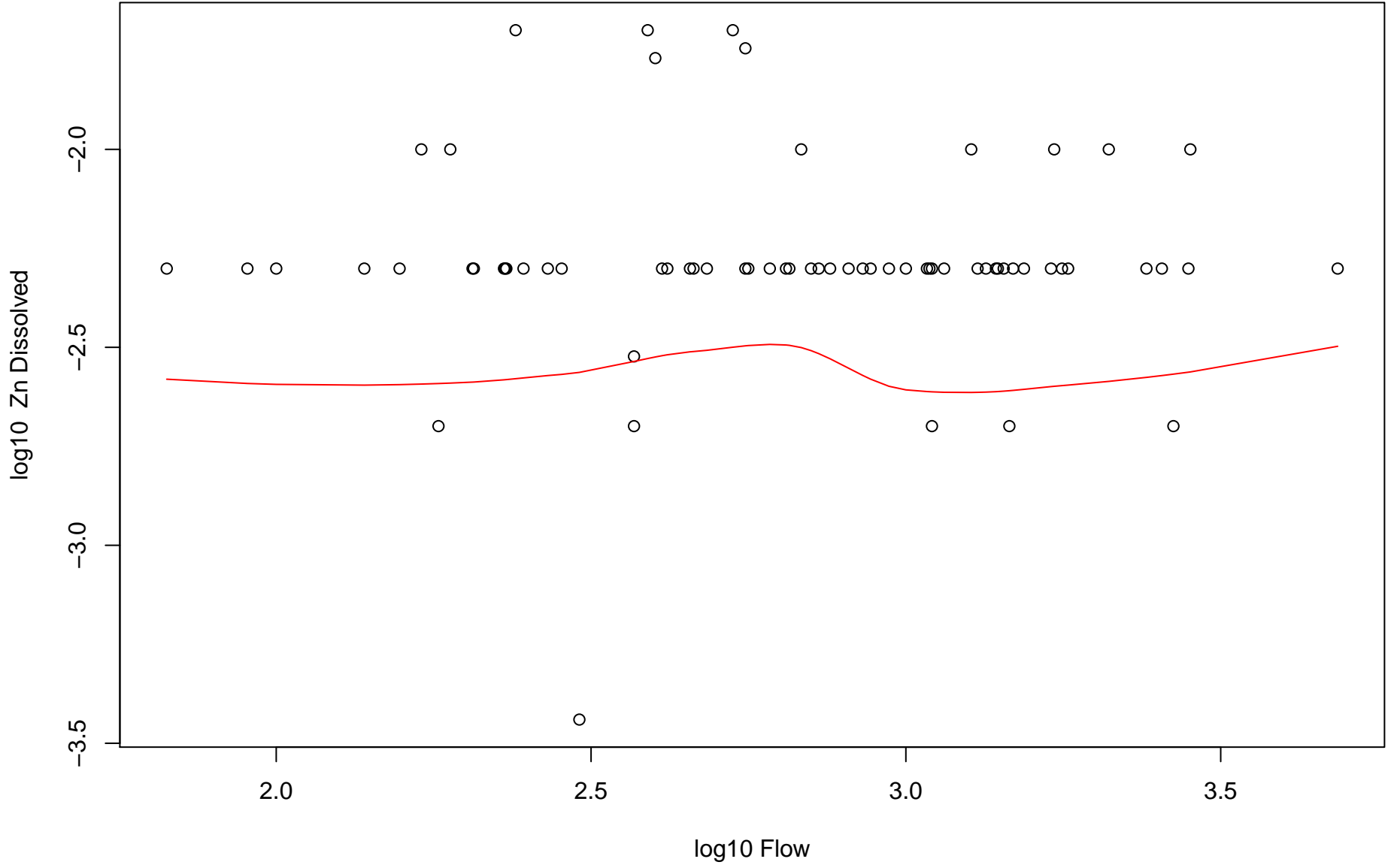
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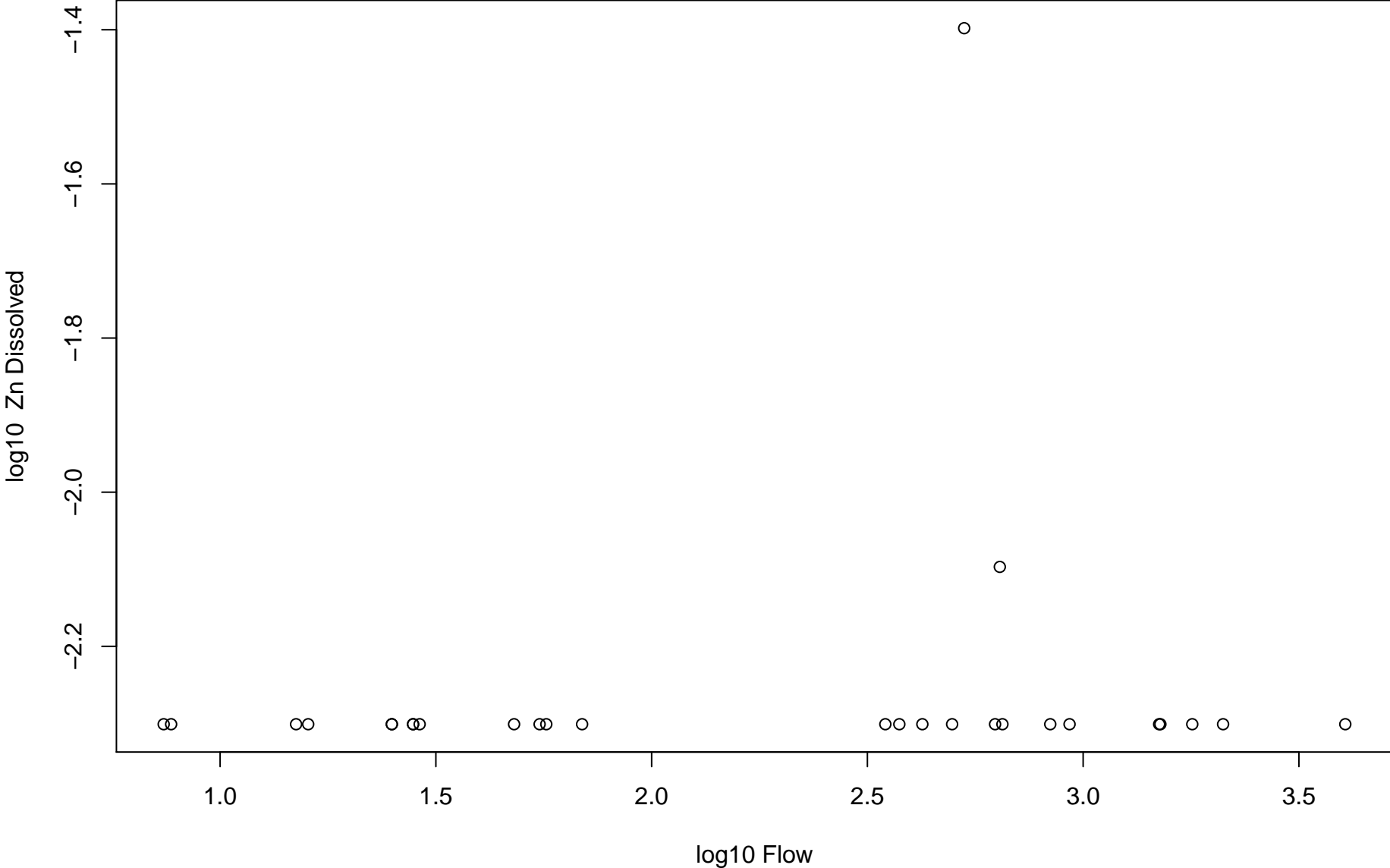
MW-00001-12



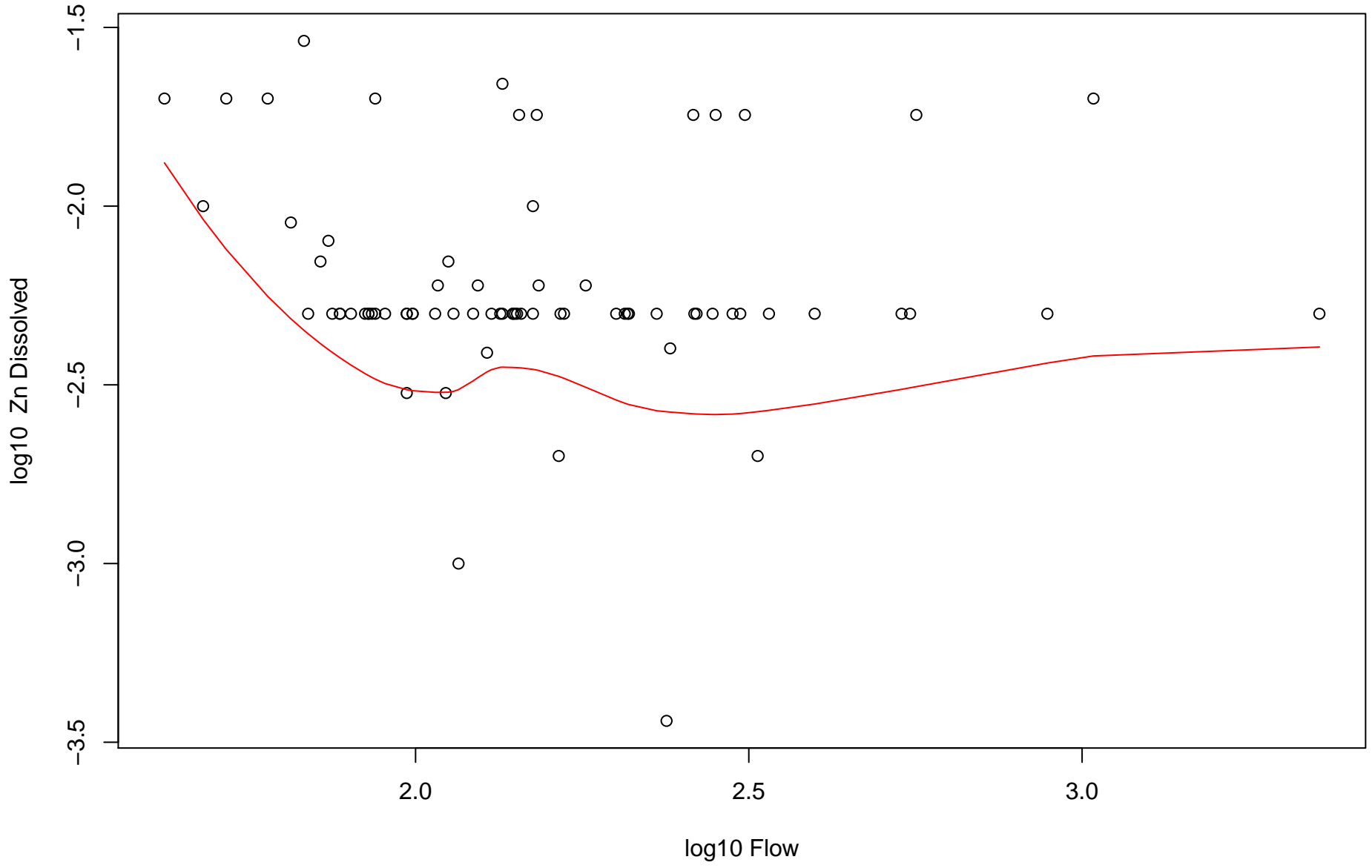
OGL-00001-74.1



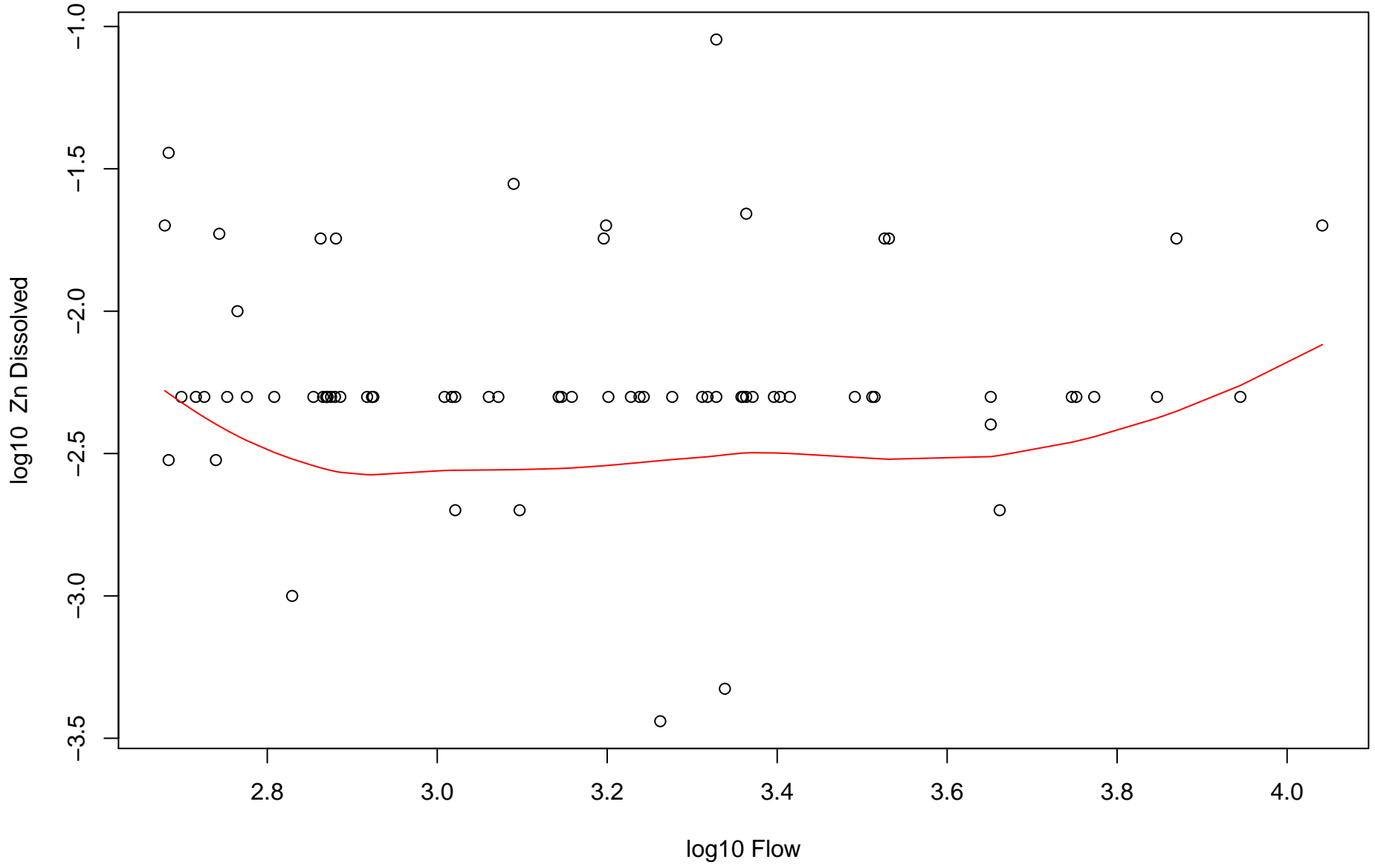
OMN-00006-12.3



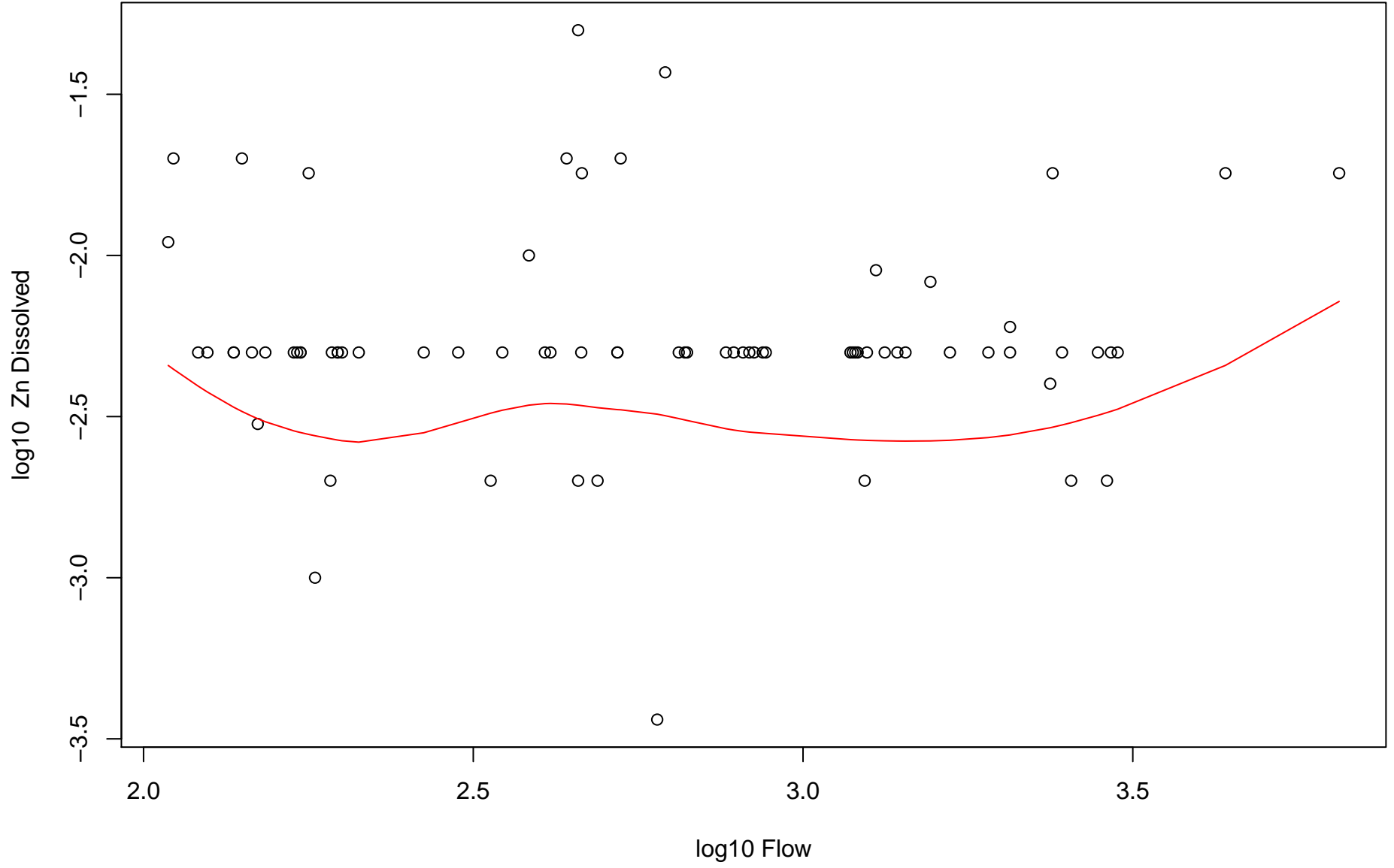
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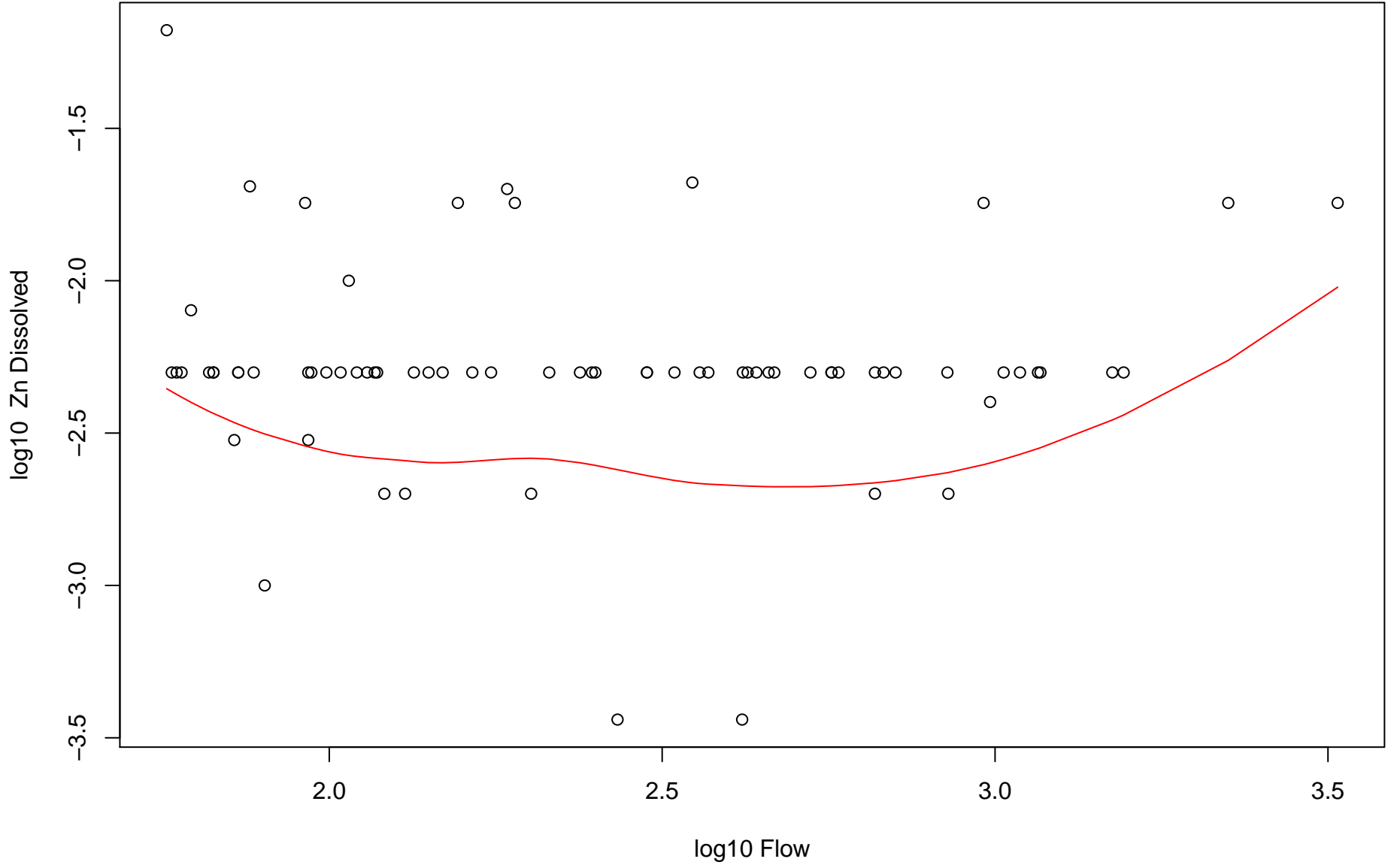
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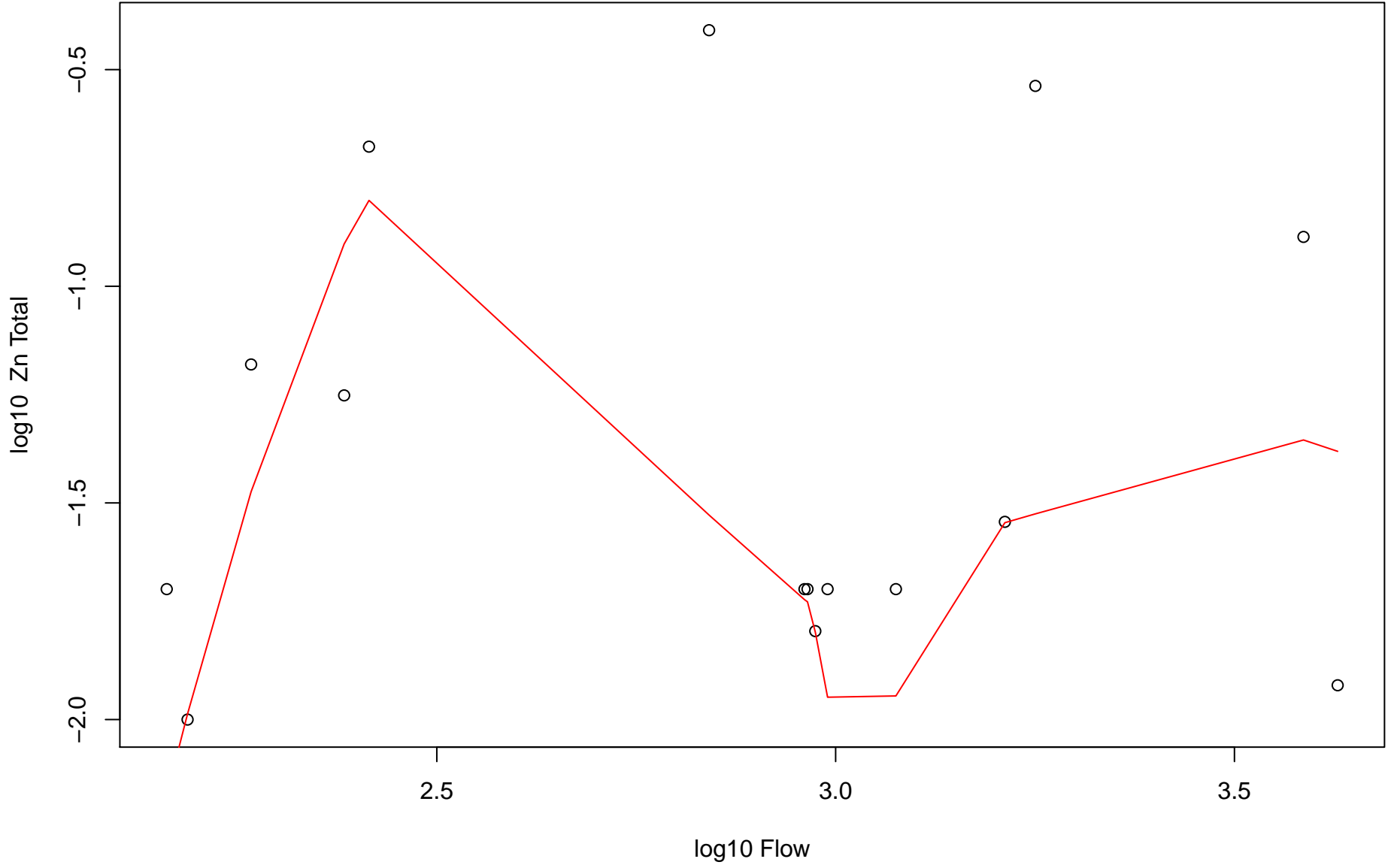
PSB-00001-13.4



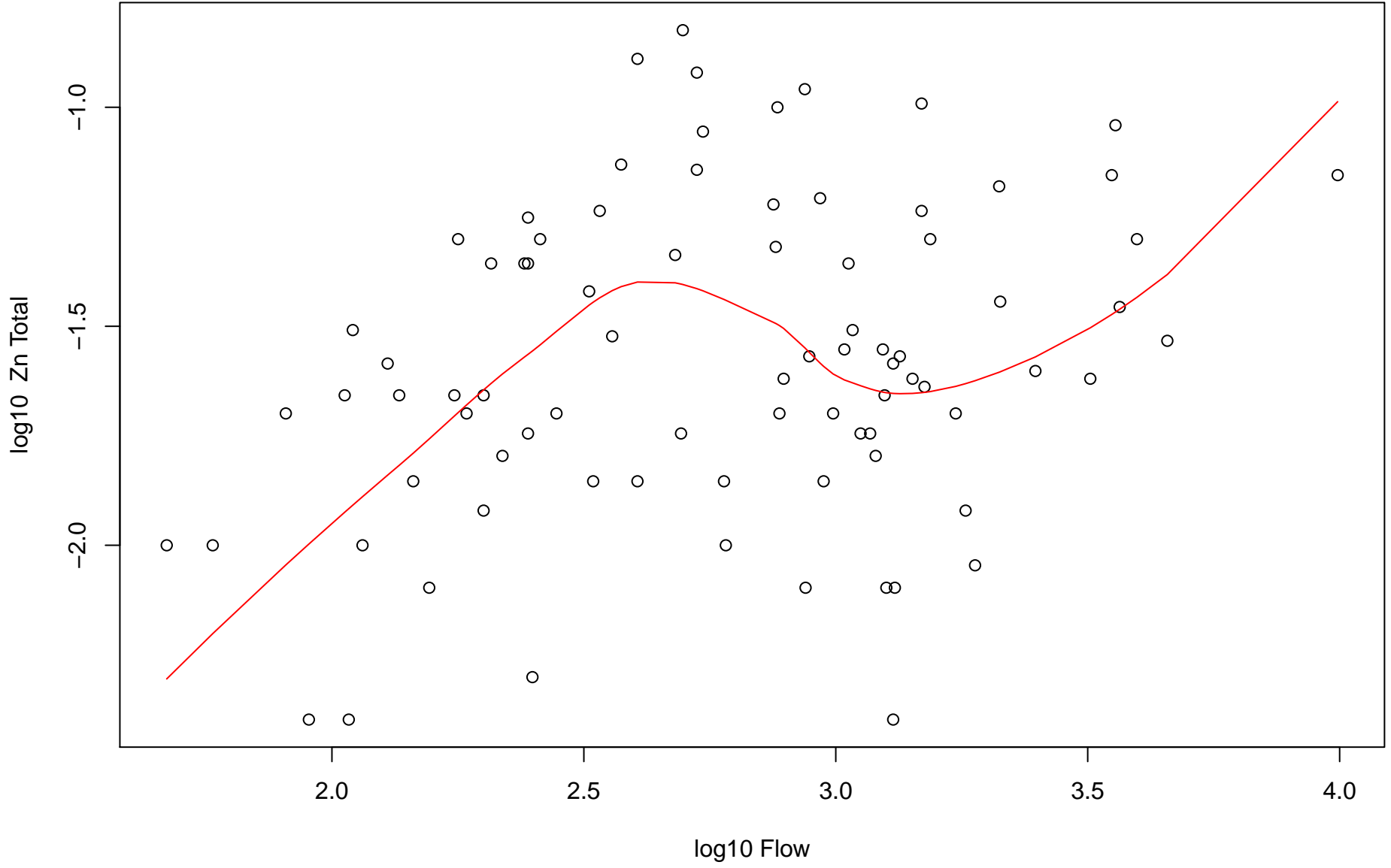
PU-00010-6.1



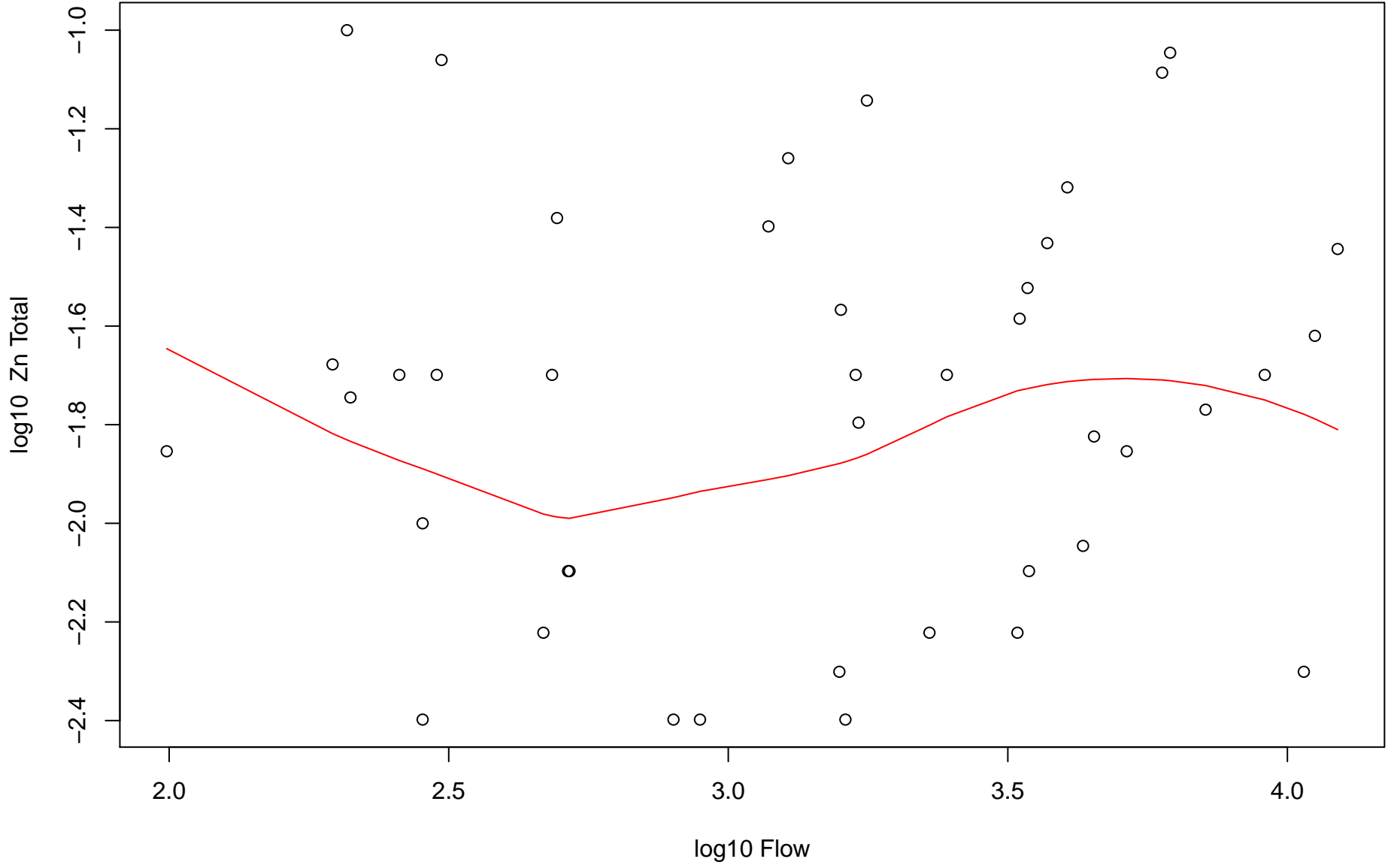
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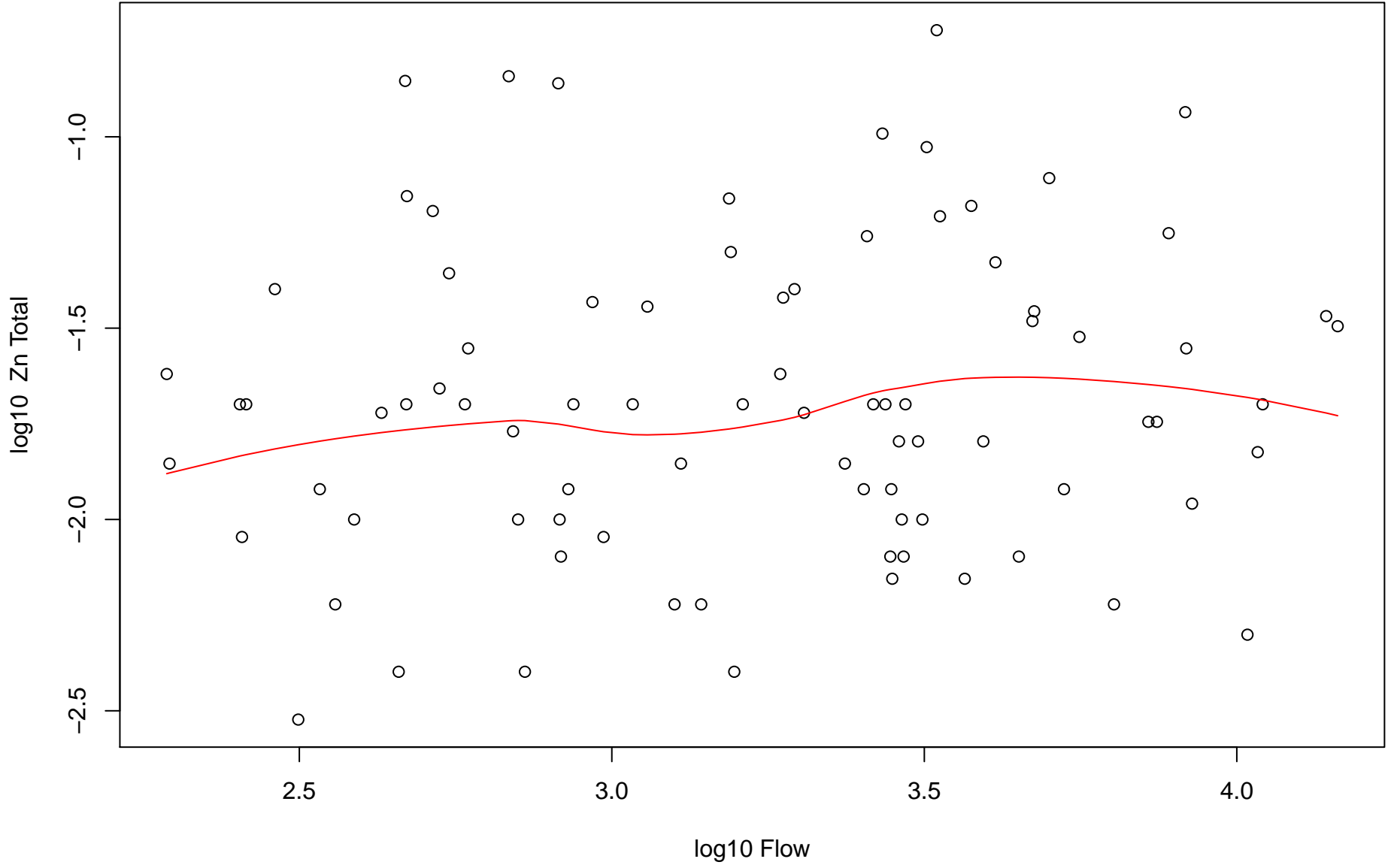
KC-00001-11.6



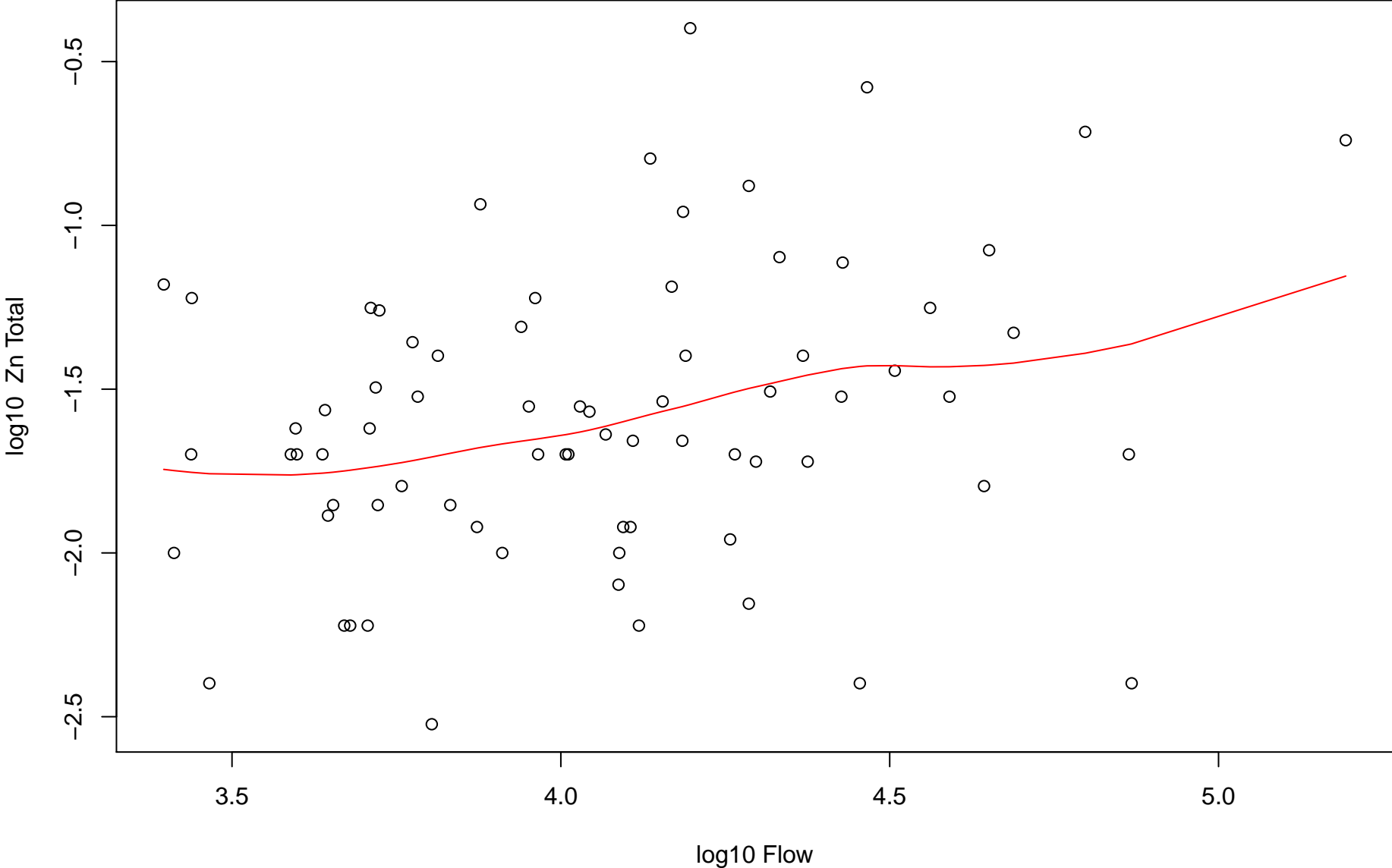
KE-00001-4.3



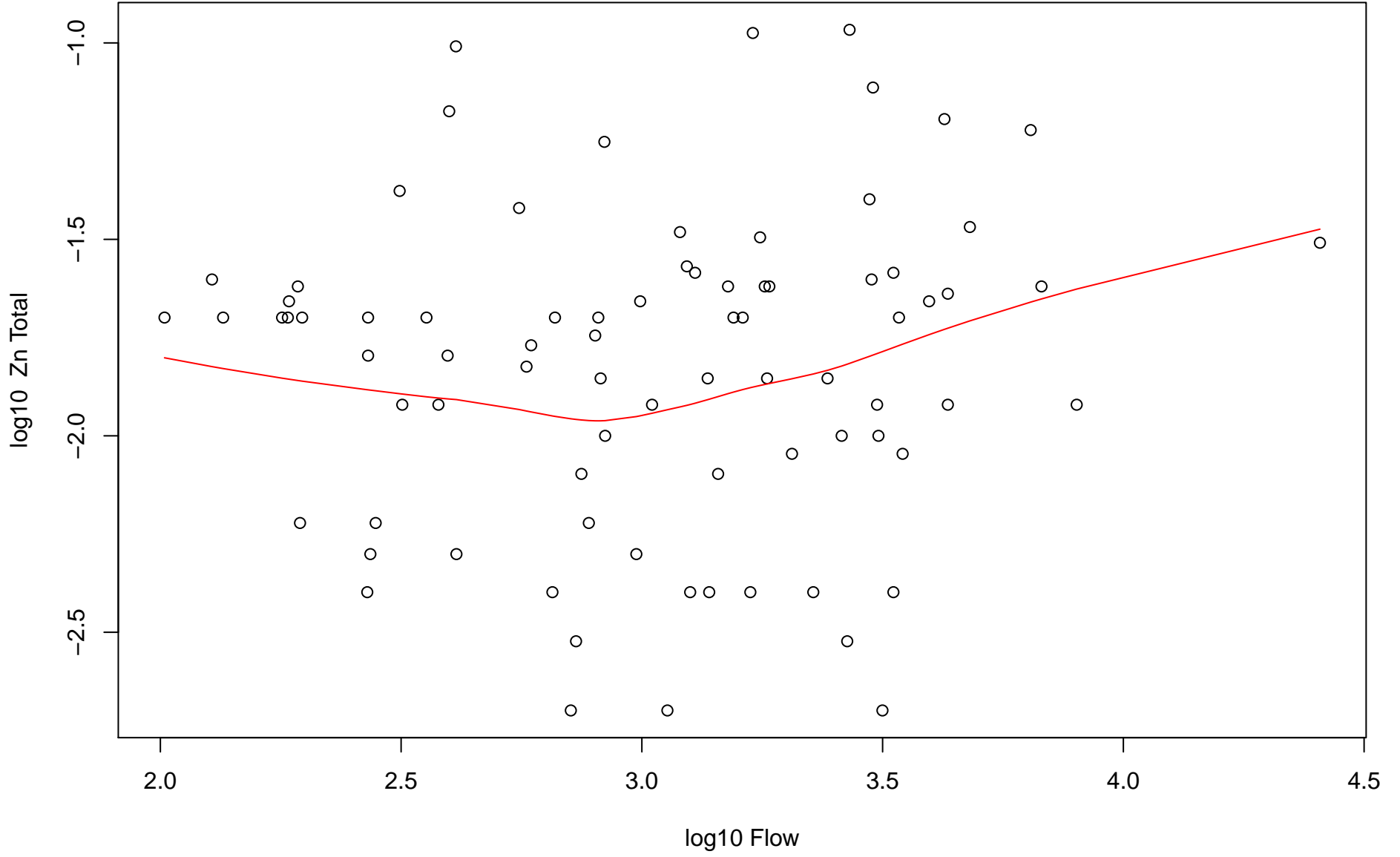
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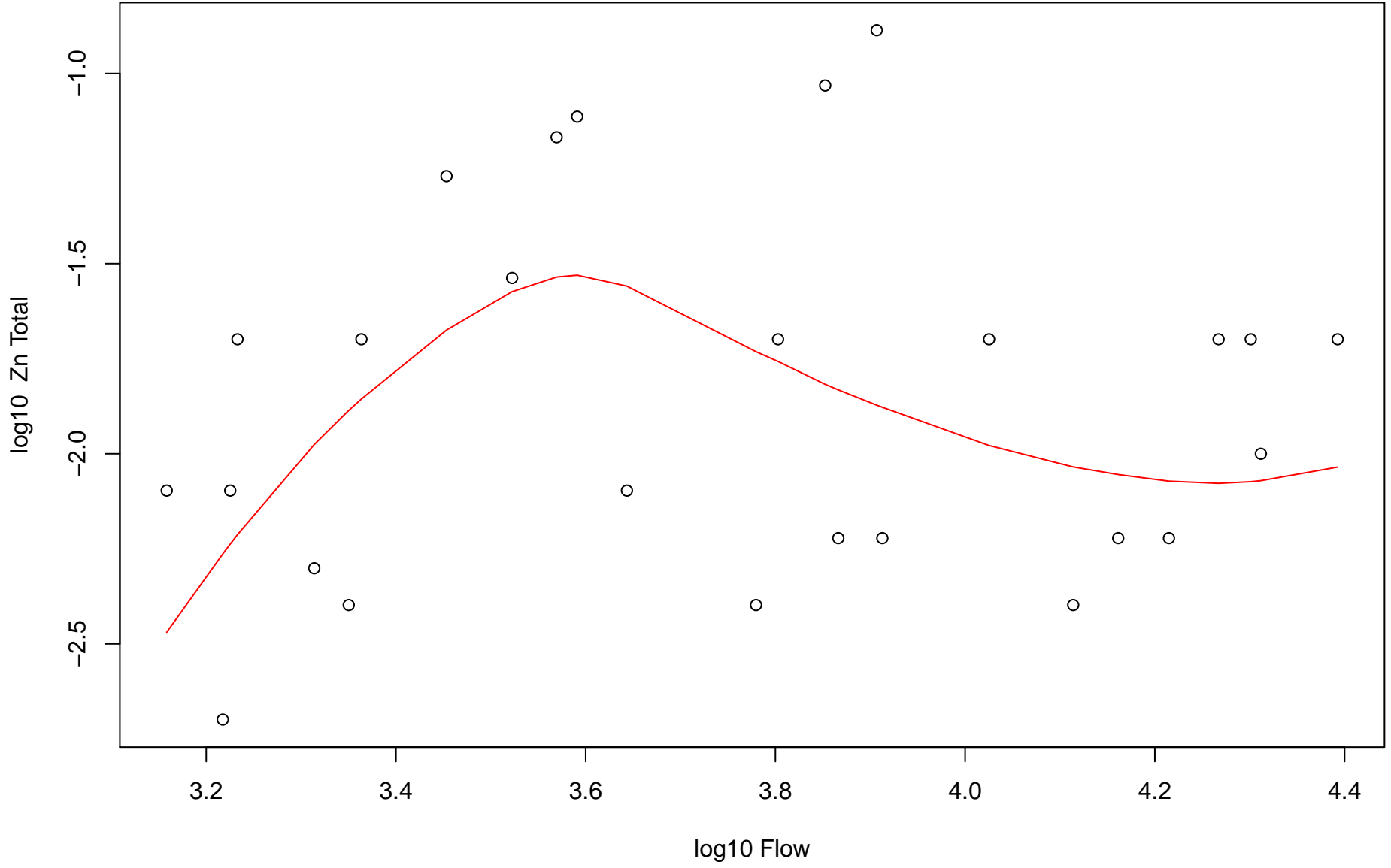
KL-00001-31.7



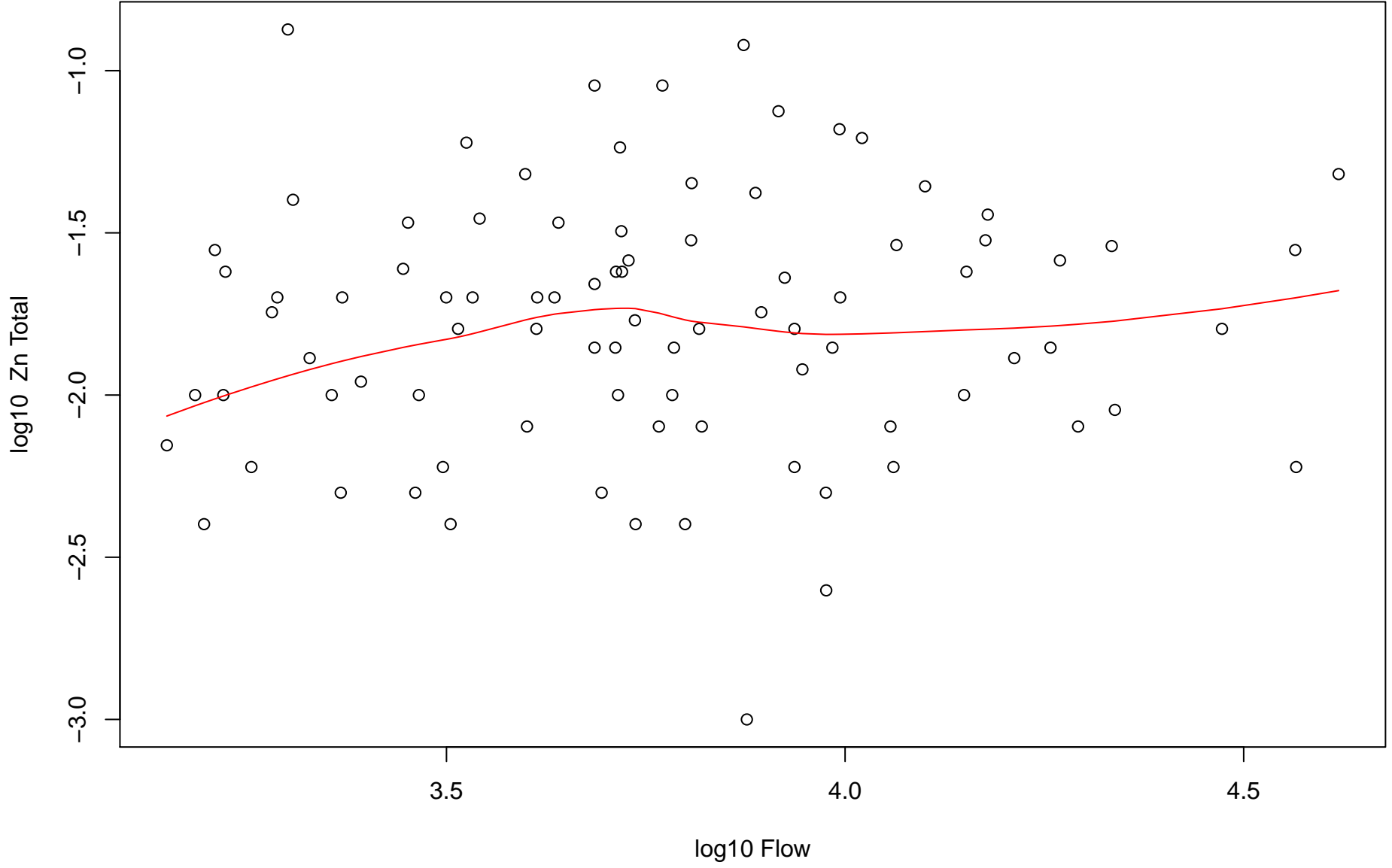
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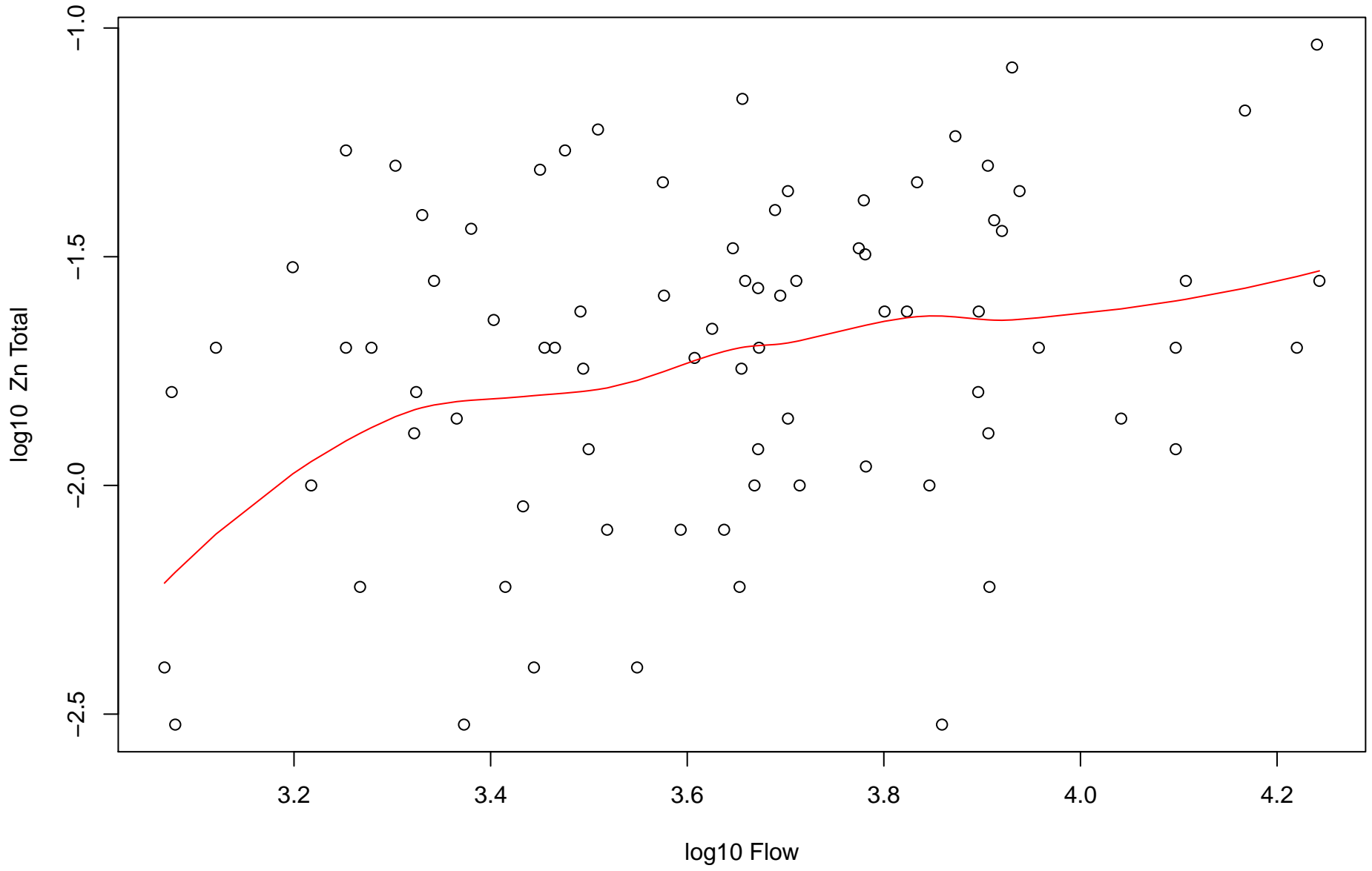
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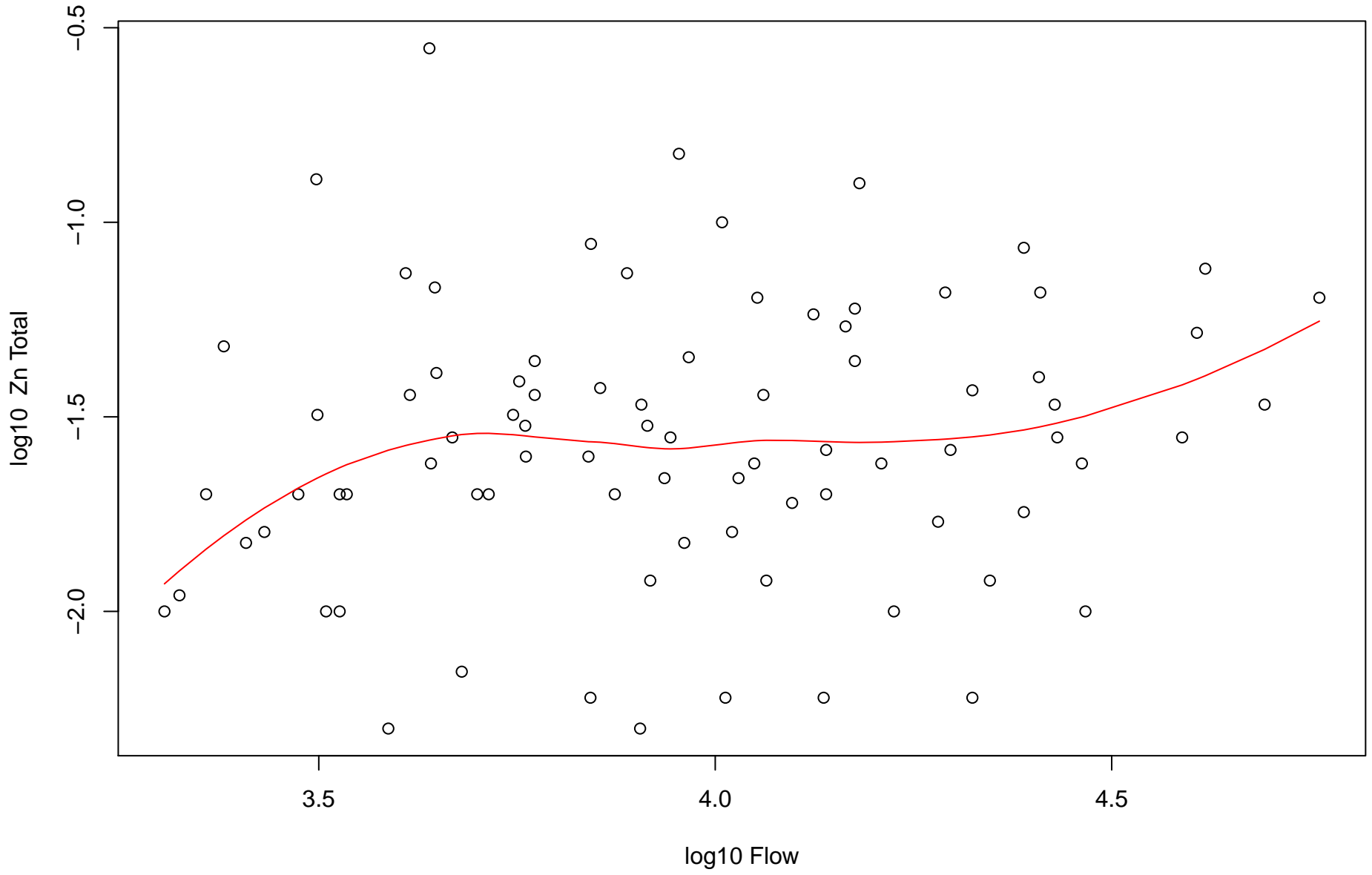
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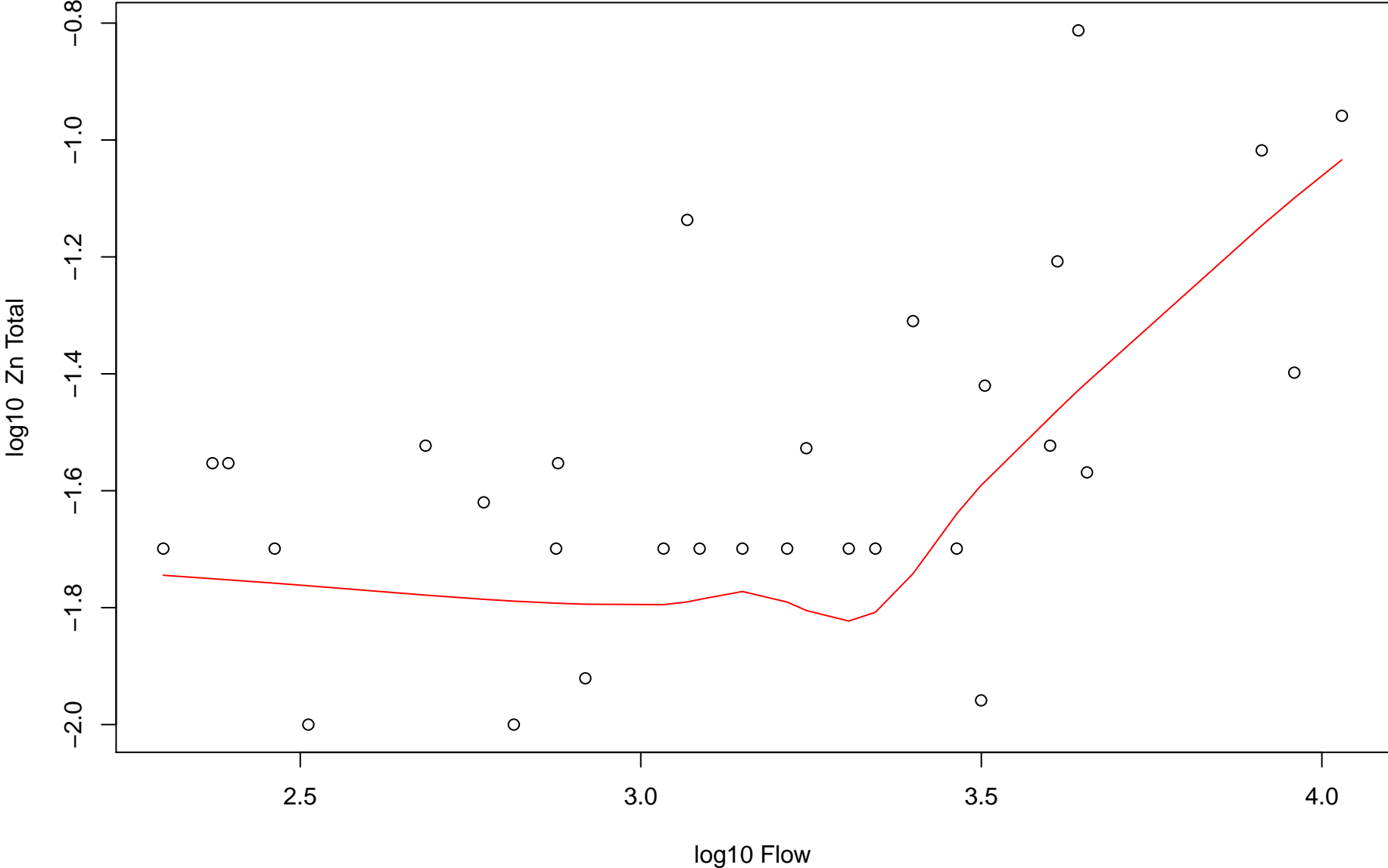
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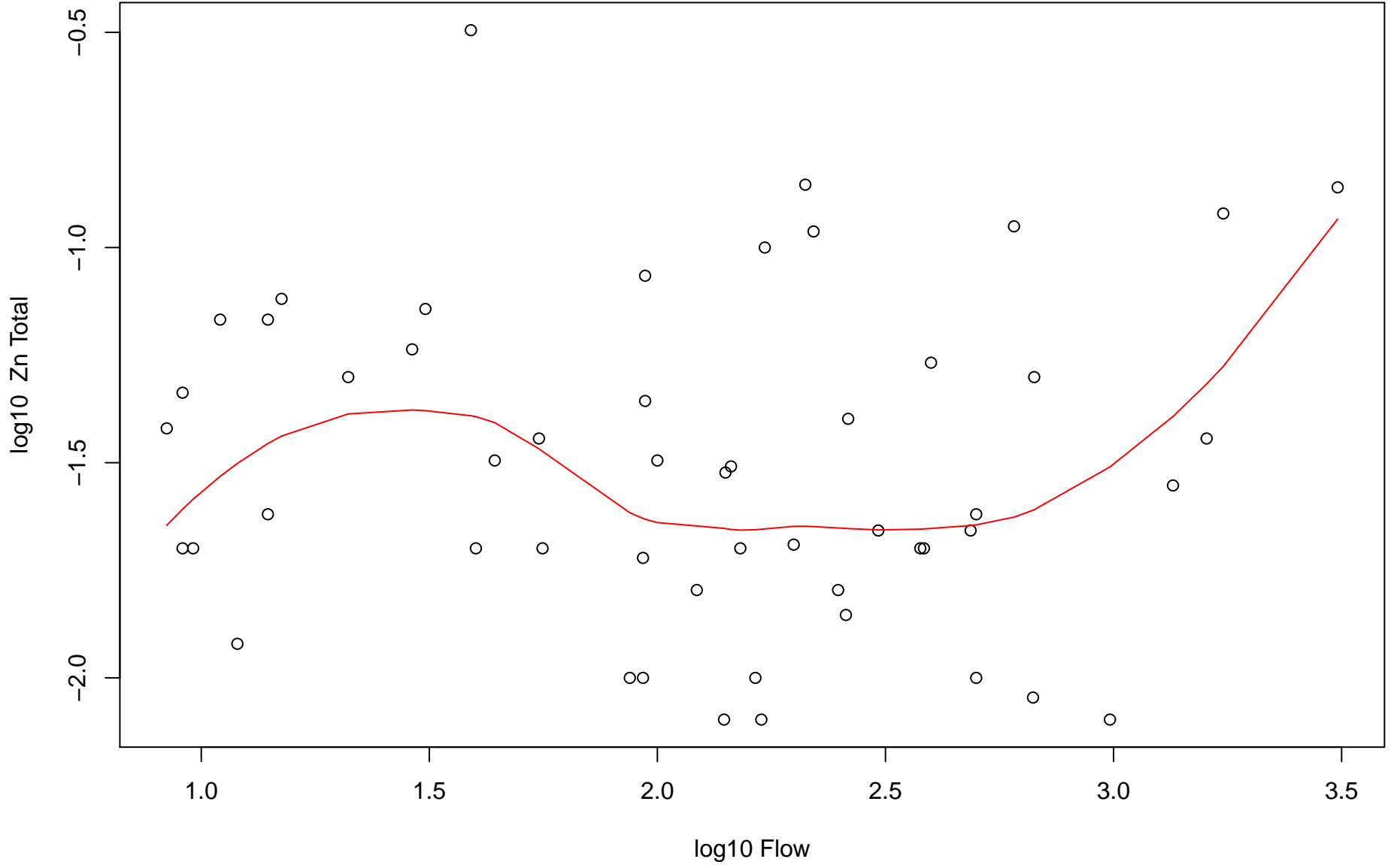
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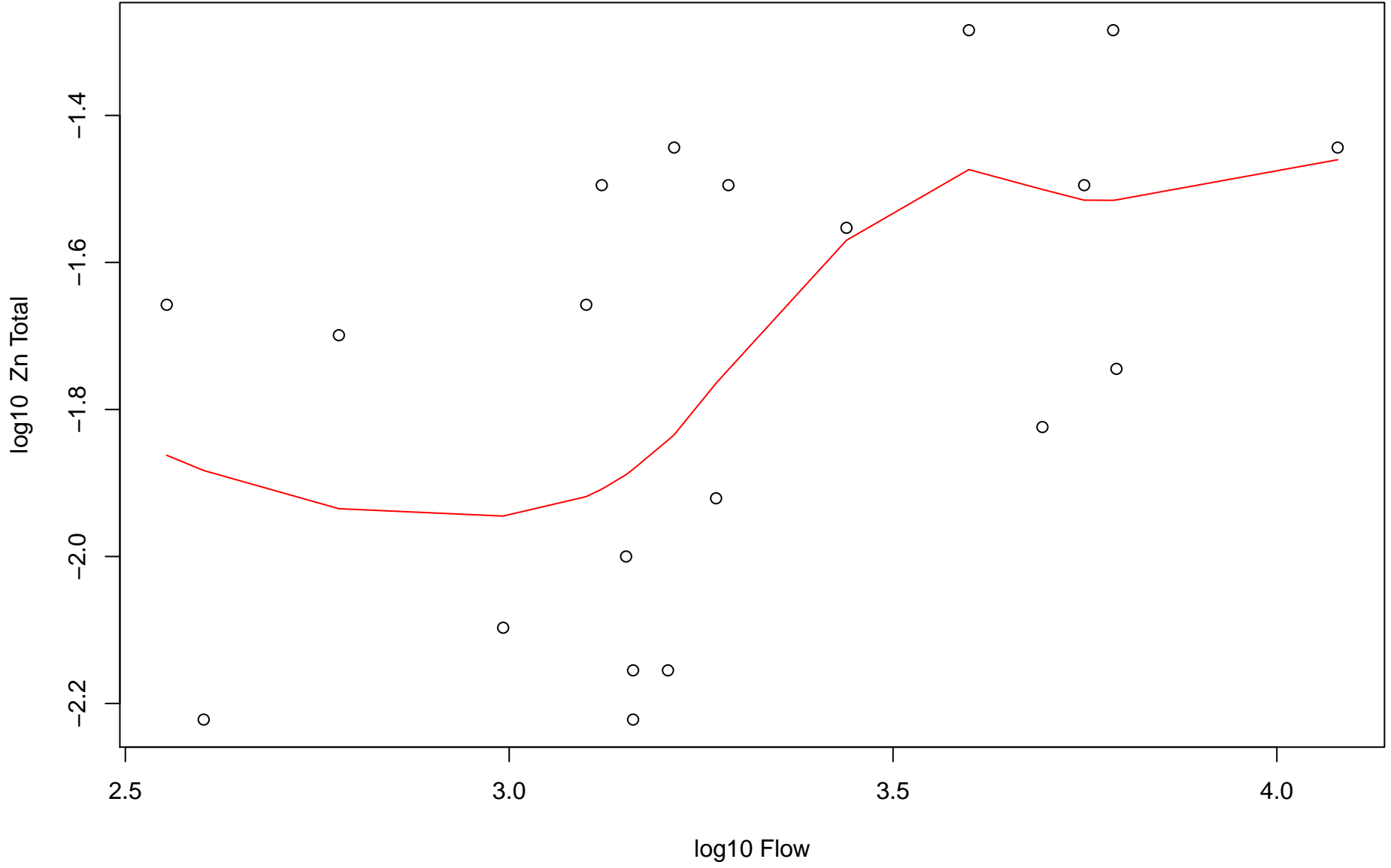
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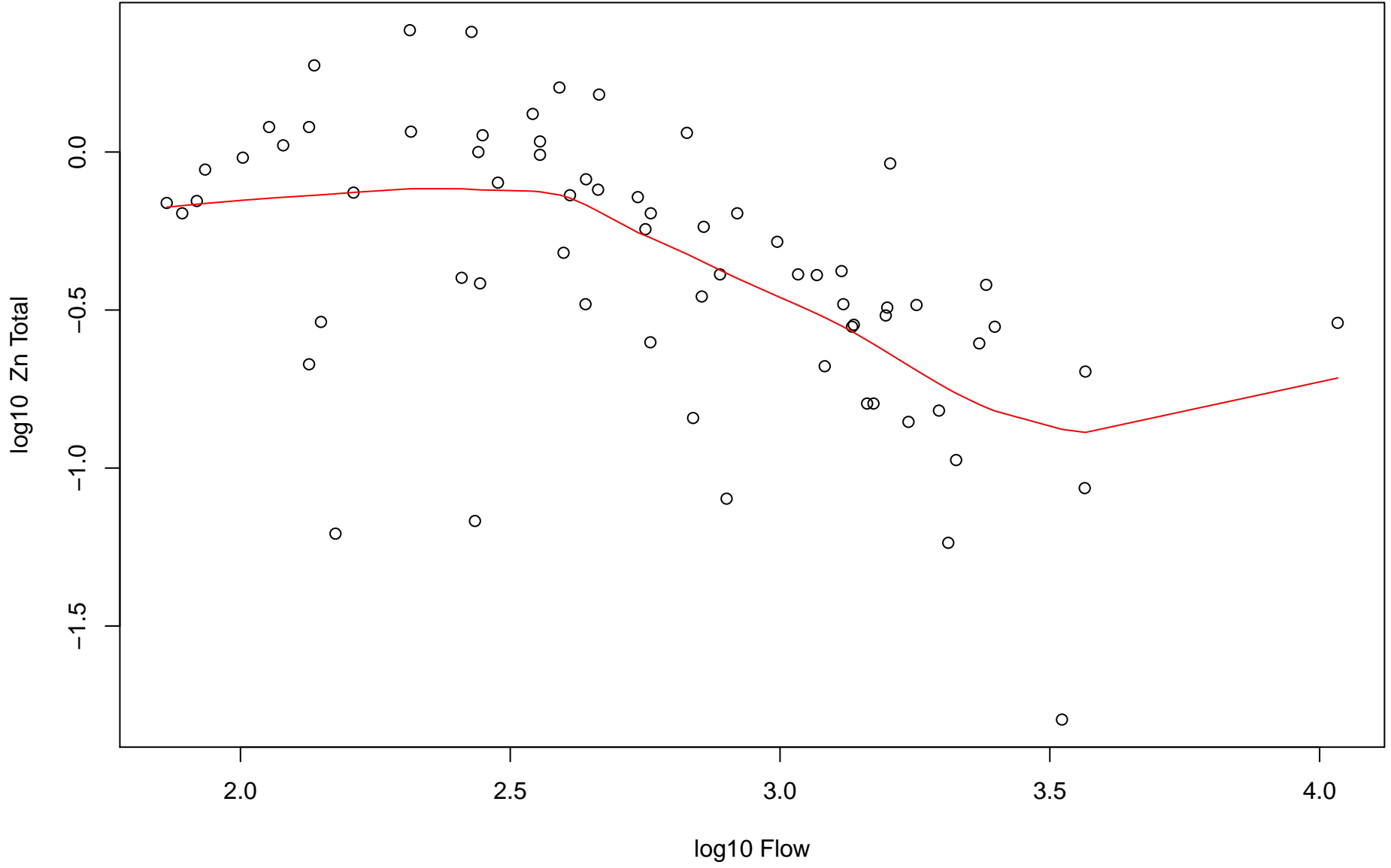
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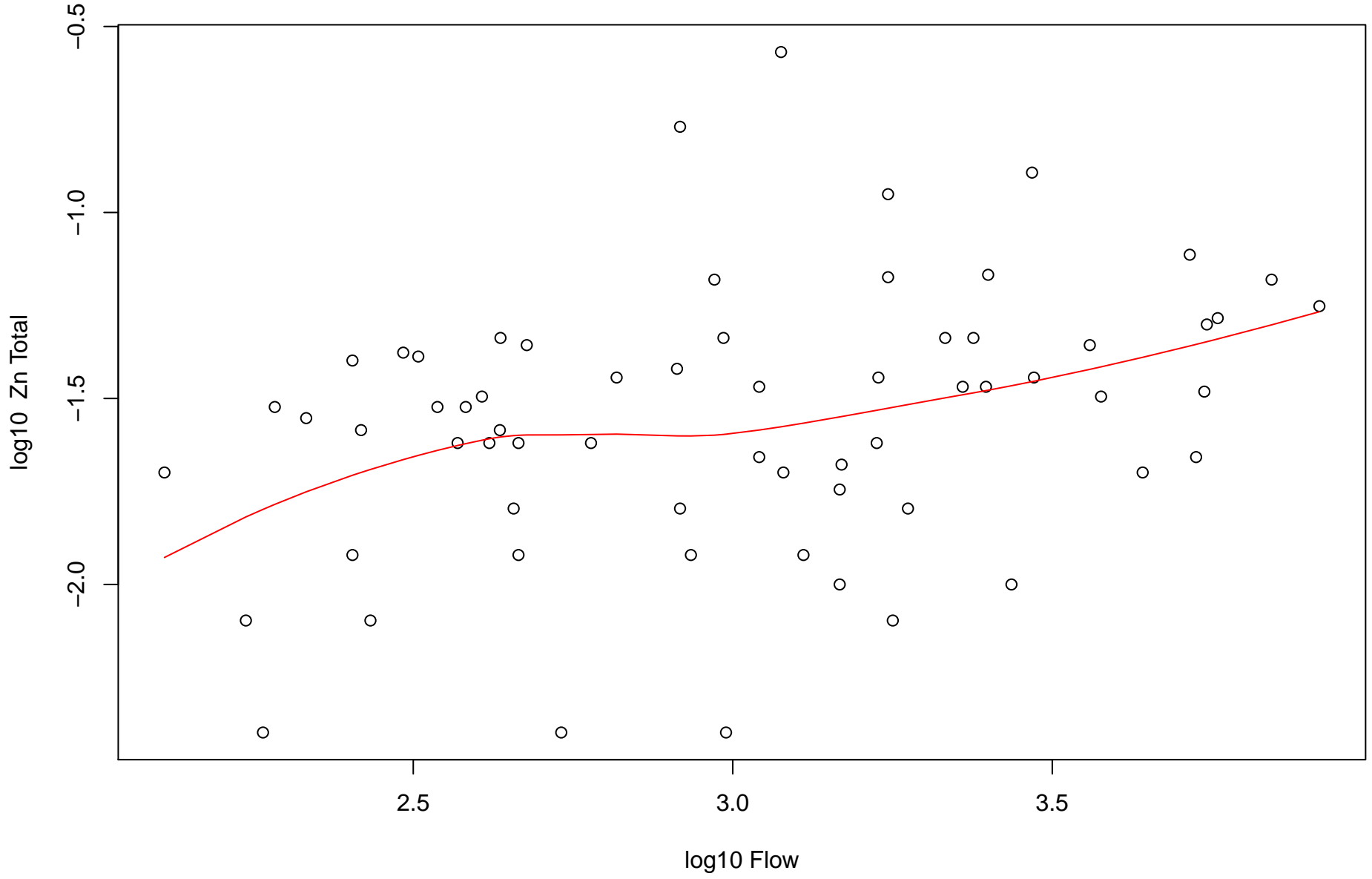
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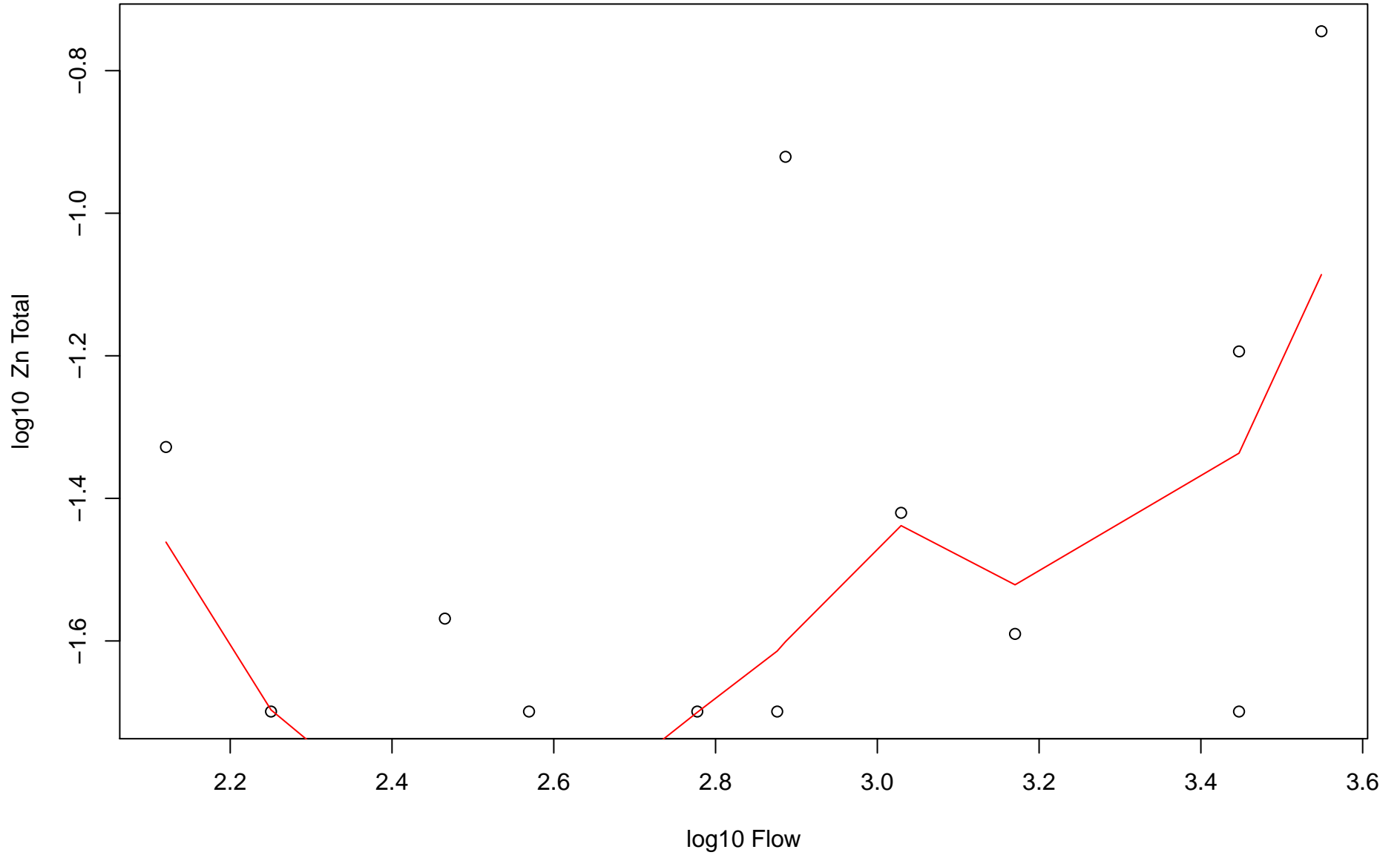
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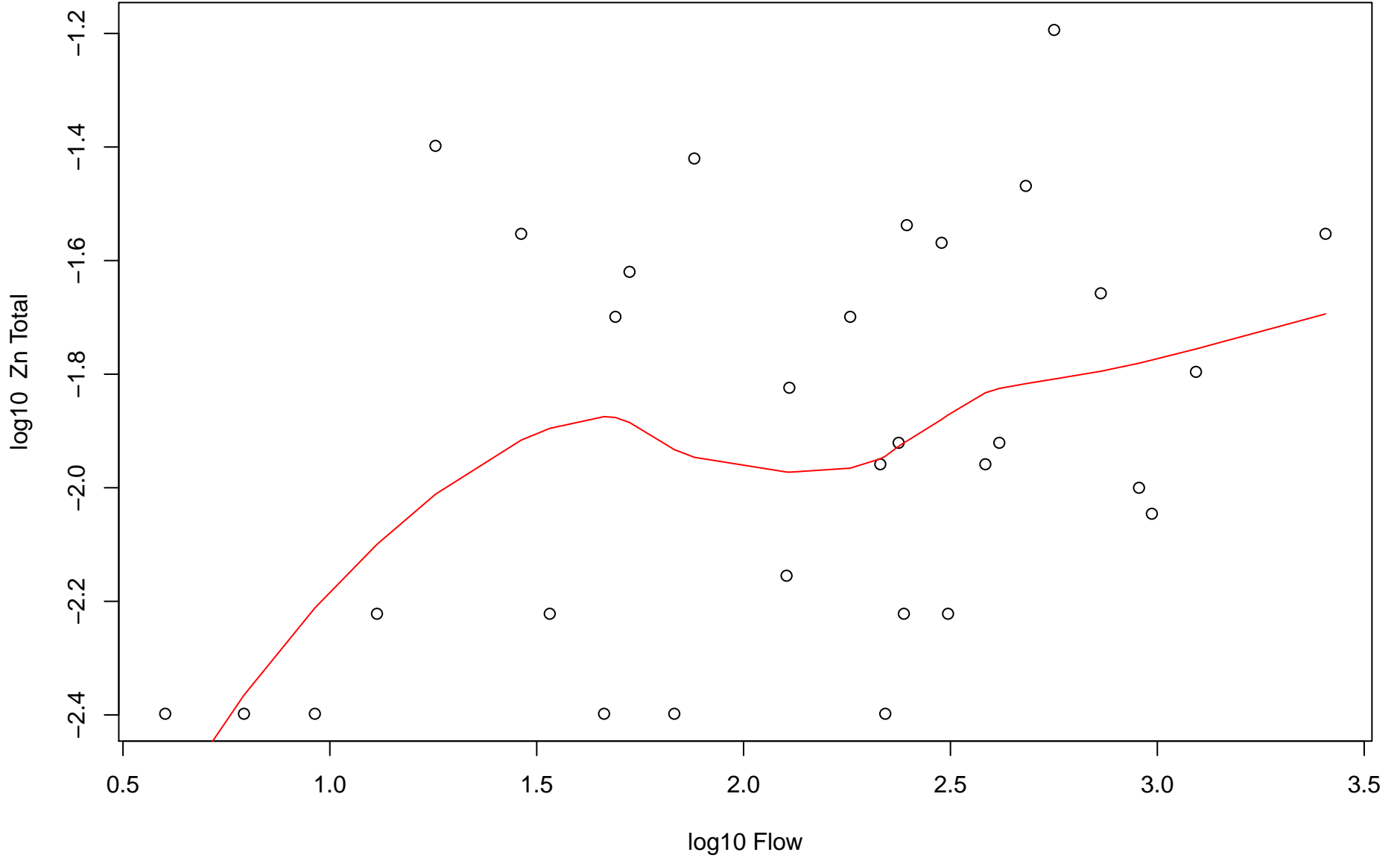
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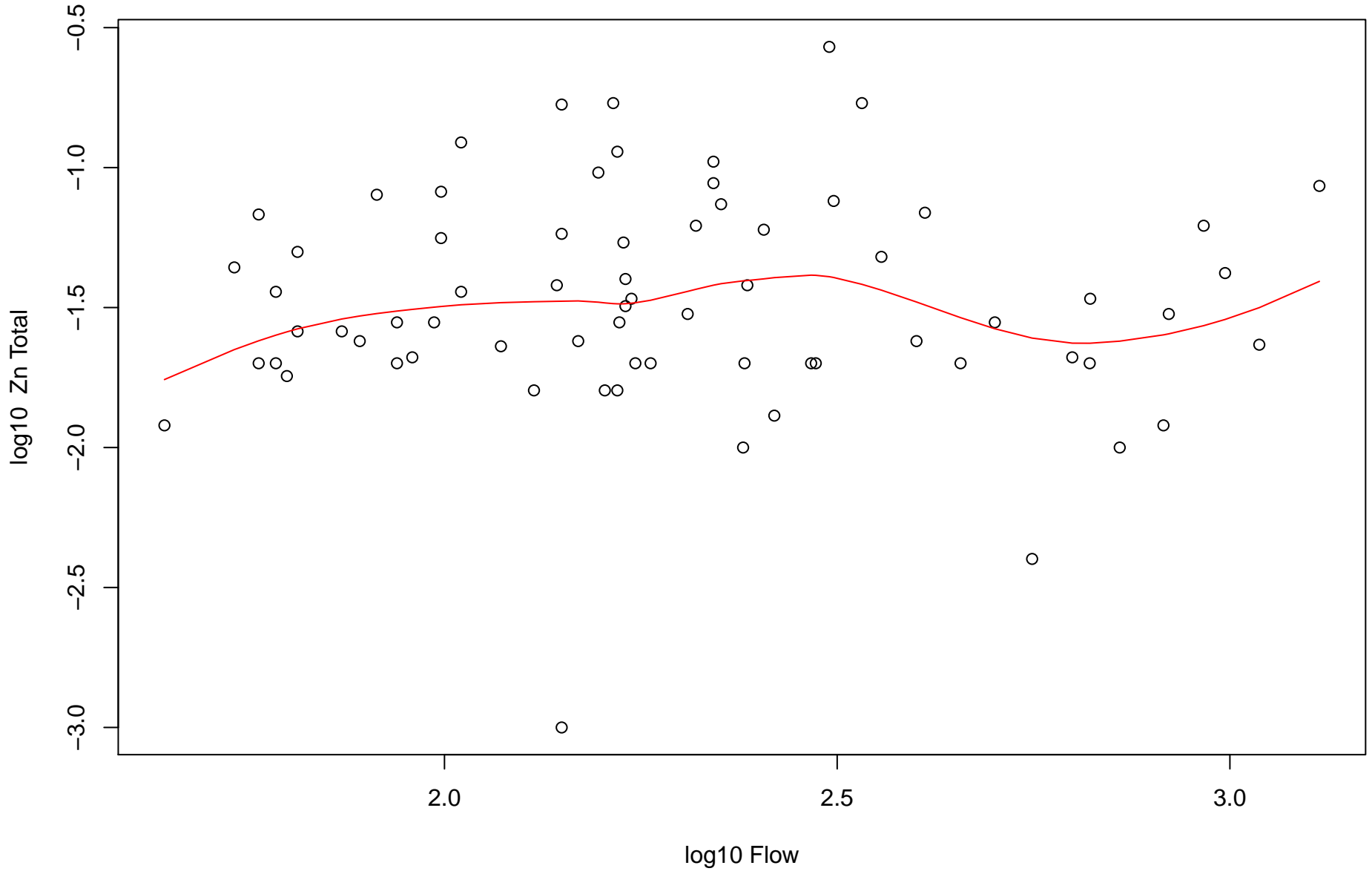
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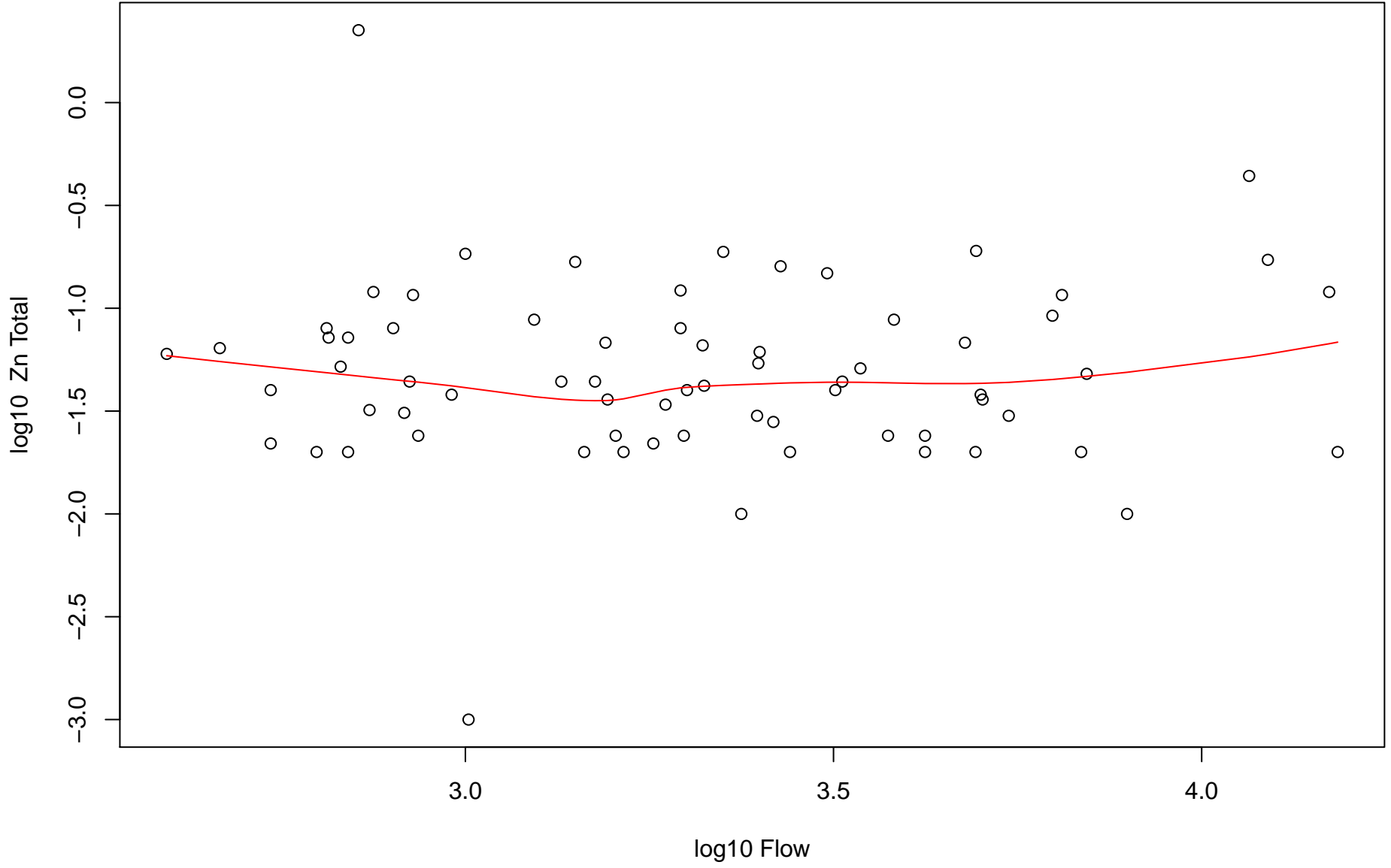
OMN-00006-12.3



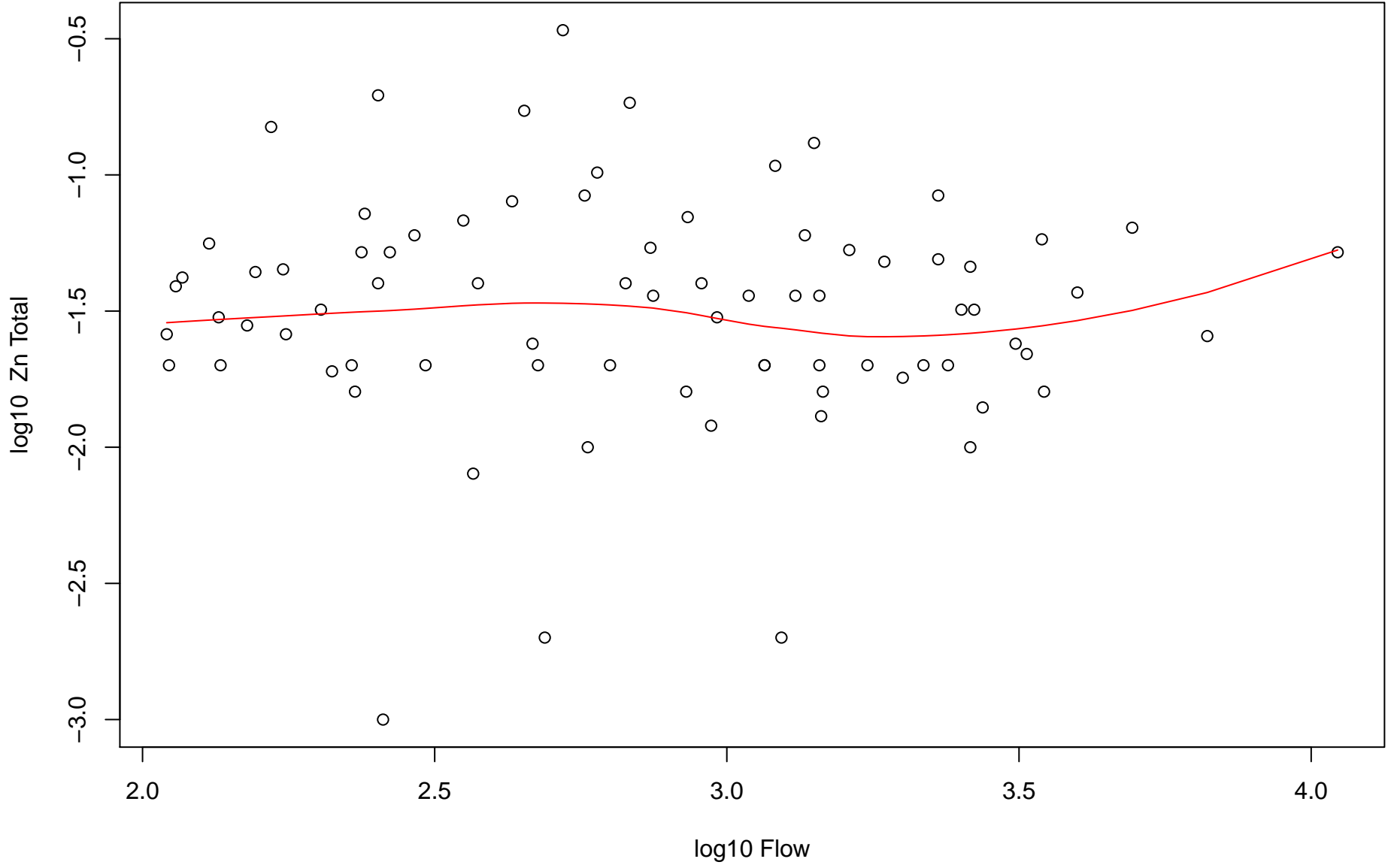
PL-00014-2.2



PS-00001-0.9



PSB-00001-13.4



PU-00010-6.1

