dataset: df_Victor_Saito_ScaleBio.xlsx

ScaleBio_Saito_1_2015_8 MLE.b = −1.39
ScaleBio_Saito_100_2015_8 MLE.b = −1.68
ScaleBio_Saito_12_2015_8 MLE.b = −0.79
ScaleBio_Saito_14_2015_8 MLE.b = −0.87
ScaleBio_Saito_16_2015_8 MLE.b = −1.14
ScaleBio_Saito_20_2015_8 MLE.b = −0.78
ScaleBio_Saito_21_2015_8 MLE.b = −1.05
ScaleBio_Saito_23_2015_8 MLE.b = −1.13
ScaleBio_Saito_25_2015_8 MLE.b = −2.57
ScaleBio_Saito_26_2015_8 MLE.b = −0.95
ScaleBio_Saito_29_2015_8 MLE.b = −1.46
ScaleBio_Saito_31_2015_8 MLE.b = −10.27
ScaleBio_Saito_32_2015_8 MLE.b = −1.44
ScaleBio_Saito_33_2015_8 MLE.b = −0.94
ScaleBio_Saito_34_2015_8 MLE.b = −0.95
ScaleBio_Saito_35_2015_8 MLE.b = −0.7
ScaleBio_Saito_37_2015_8 MLE.b = −9.06
ScaleBio_Saito_40_2015_8 MLE.b = −1.14
ScaleBio_Saito_42_2015_8 MLE.b = −1.24
ScaleBio_Saito_46_2015_8 MLE.b = −1.05
ScaleBio_Saito_48_2015_8 MLE.b = −5.62
ScaleBio_Saito_5_2015_8 MLE.b = −5.15
ScaleBio_Saito_54_2015_8 MLE.b = −0.87
ScaleBio_Saito_7_2015_8 MLE.b = −1.08
ScaleBio_Saito_9_2015_8 MLE.b = −3.96
ScaleBio_Saito_91_2015_8 MLE.b = −9.62
ScaleBio_Saito_94_2015_8 MLE.b = −1.03
ScaleBio_Saito_95_2015_8 MLE.b = −3.17
ScaleBio_Saito_96_2015_8 MLE.b = −2.19

y: log10binCountNorm; ticks: 8, 4, 0, −4, −8
x: log10binMid; ticks: −2.5, 0.0, 2.5, 5.0

analysis_group
Invertebrates