

Musa 2012
n = 638/638
Missing: 0.0%

Veeken 2000
n = 0/465
Missing: 100.0%

Hailu 2010
n = 222/289
Missing: 23.2%

Ritmeijer 2006
n = 0/248
Missing: 100.0%

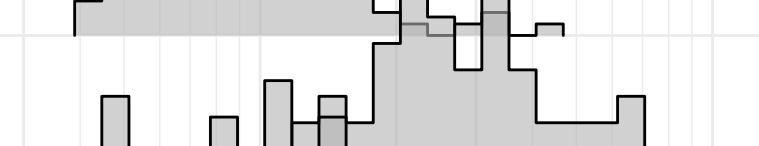
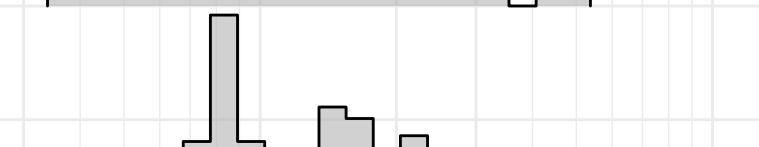
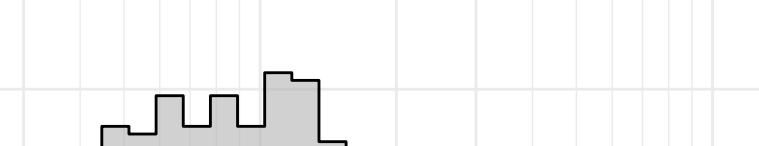
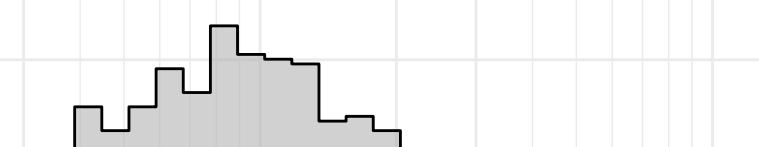
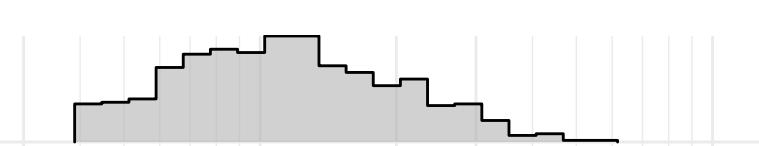
Wasunna 2016
n = 138/138
Missing: 0.0%

Ritmeijer 2001
n = 0/112
Missing: 100.0%

Khalil 2014
n = 92/92
Missing: 0.0%

Musa 2010
n = 40/40
Missing: 0.0%

Mbui 2019
n = 29/29
Missing: 0.0%



Musa 2012
n = 638/638
Missing: 0.0%

Veeken 2000
n = 0/465
Missing: 100.0%

Hailu 2010
n = 222/289
Missing: 23.2%

Ritmeijer 2006
n = 0/248
Missing: 100.0%

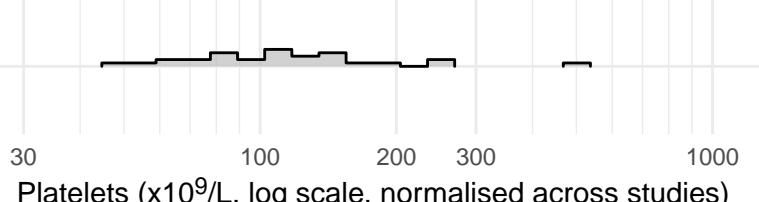
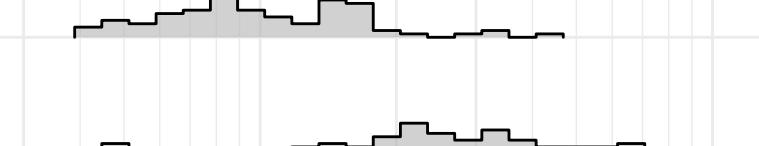
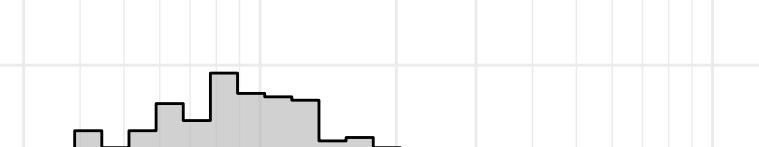
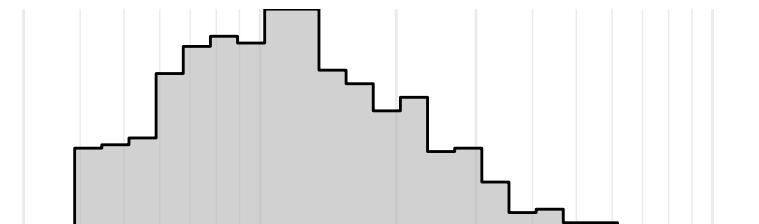
Wasunna 2016
n = 138/138
Missing: 0.0%

Ritmeijer 2001
n = 0/112
Missing: 100.0%

Khalil 2014
n = 92/92
Missing: 0.0%

Musa 2010
n = 40/40
Missing: 0.0%

Mbui 2019
n = 29/29
Missing: 0.0%



Platelets ($\times 10^9/L$, log scale, normalised within study)

Platelets ($\times 10^9/L$, log scale, normalised across studies)