(a) $y = E_{si} / [u_{*skin}^{1.77} Fr^{1.18}]$ versus Grain size, D_i (m)

(b) $y = E_{si} / [Fr^{1.18} w_{si}^{-1.77}]$ versus Skin friction shear velocity, u_{*skin} (m s^{-1})

○ Data
● Binned data
···· Best-fit 1-parameter relation
— Best-fit 2-parameter relation
— Wright & Parker (2004b)
— Garcia & Parker (1991)
— van Rijn (1984)
— McLean (1992)