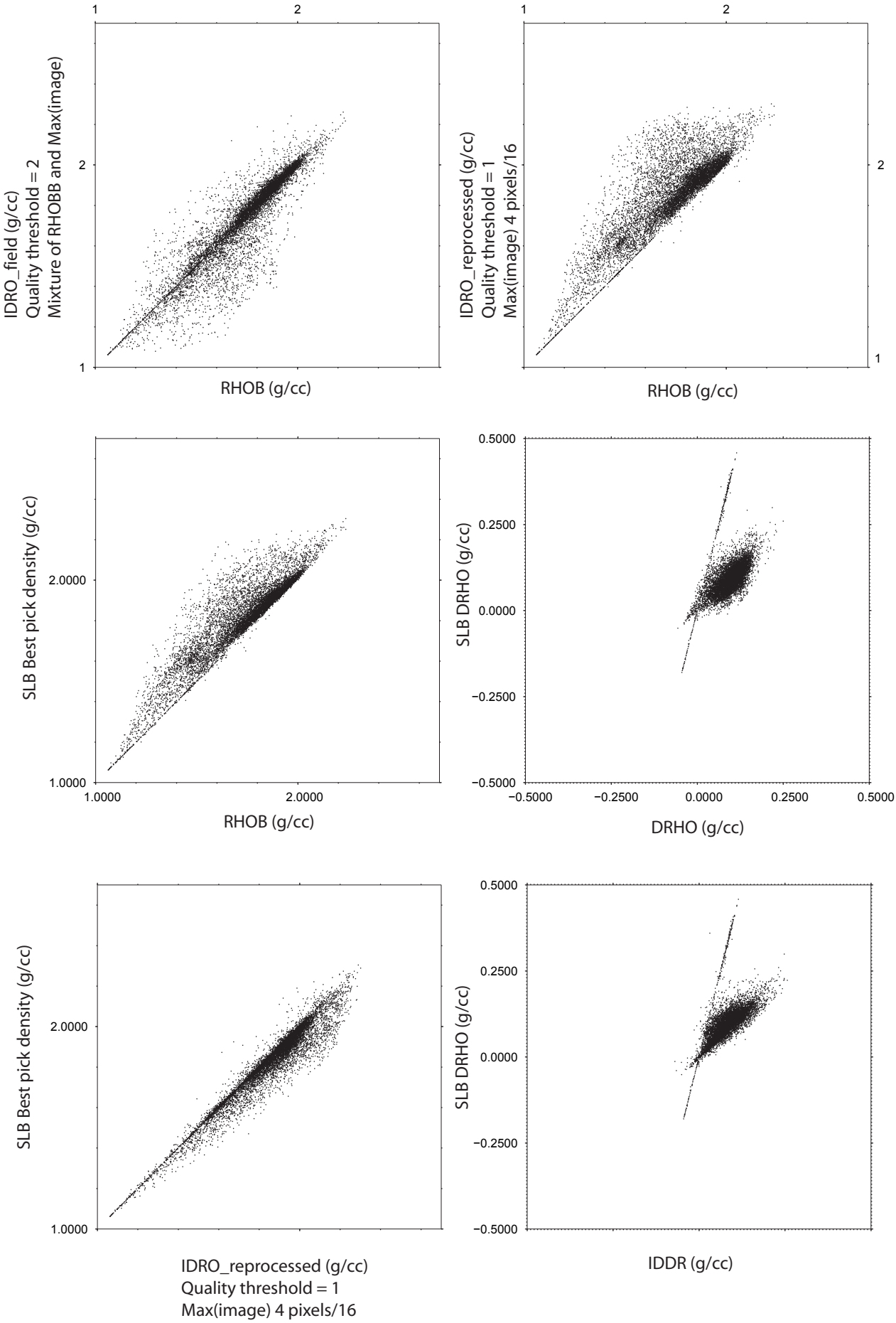
IDRO_field (g/cc)
Quality threshold = 2
Mixture of RHOBB and Max(image)
RHOB (g/cc)
IDRO_reprocessed (g/cc)
Quality threshold = 1
Max(image) 4 pixels/16
RHOB (g/cc)
SLB Best pick density (g/cc)
RHOB (g/cc)
SLB DRHO (g/cc)
DRHO (g/cc)
SLB Best pick density (g/cc)
IDRO_reprocessed (g/cc)
Quality threshold = 1
Max(image) 4 pixels/16
SLB DRHO (g/cc)
IDDR (g/cc)