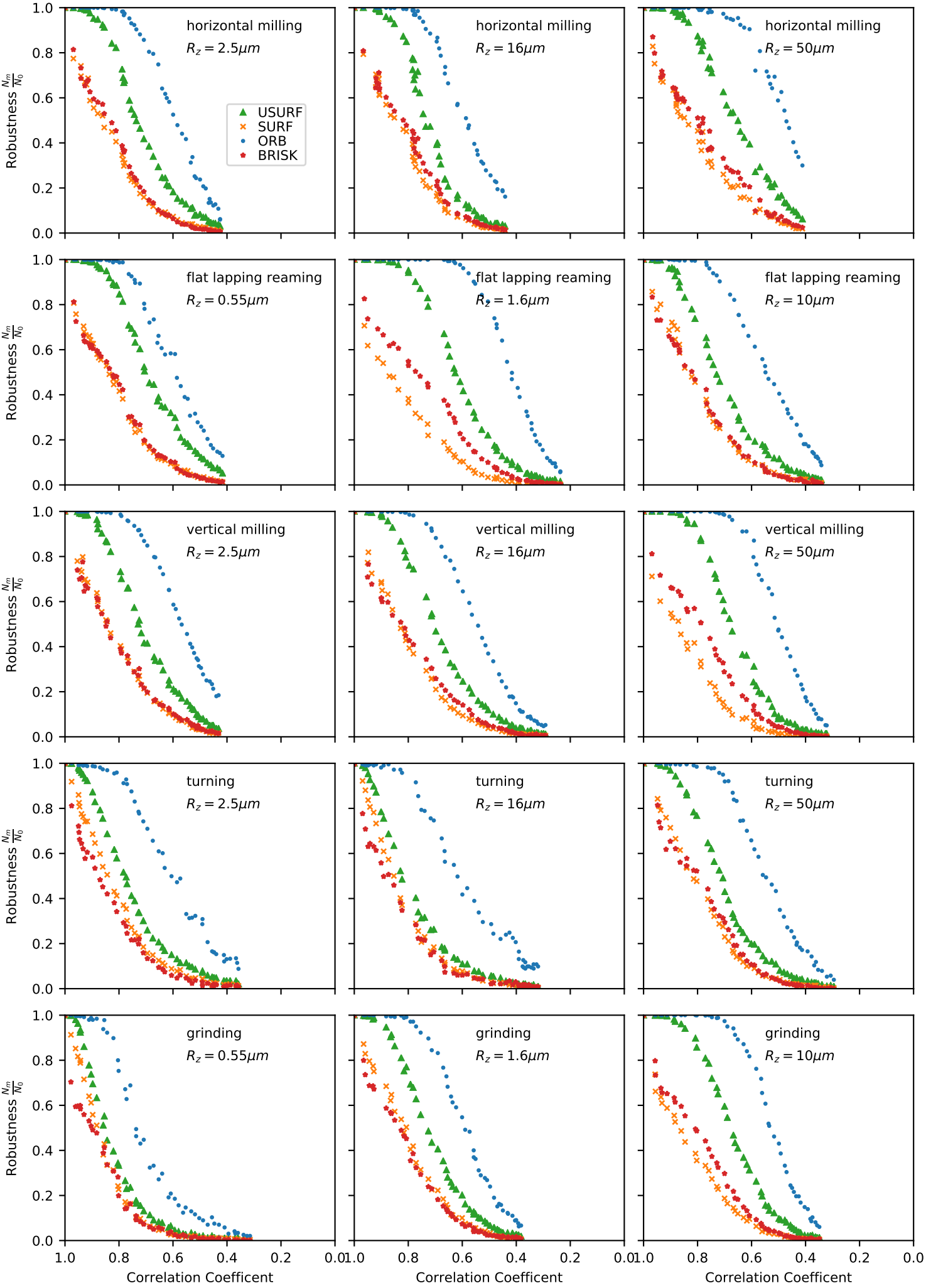
horizontal milling
$R_z = 2.5\mu m$
horizontal milling
$R_z = 16\mu m$
horizontal milling
$R_z = 50\mu m$
flat lapping reaming
$R_z = 0.55\mu m$
flat lapping reaming
$R_z = 1.6\mu m$
flat lapping reaming
$R_z = 10\mu m$
vertical milling
$R_z = 2.5\mu m$
vertical milling
$R_z = 16\mu m$
vertical milling
$R_z = 50\mu m$
turning
$R_z = 2.5\mu m$
turning
$R_z = 16\mu m$
turning
$R_z = 50\mu m$
grinding
$R_z = 0.55\mu m$
grinding
$R_z = 1.6\mu m$
grinding
$R_z = 10\mu m$
USURF
SURF
ORB
BRISK
Robustness $\frac{N_m}{N_0}$
Correlation Coefficent
1.0
0.8
0.6
0.4
0.2
0.0