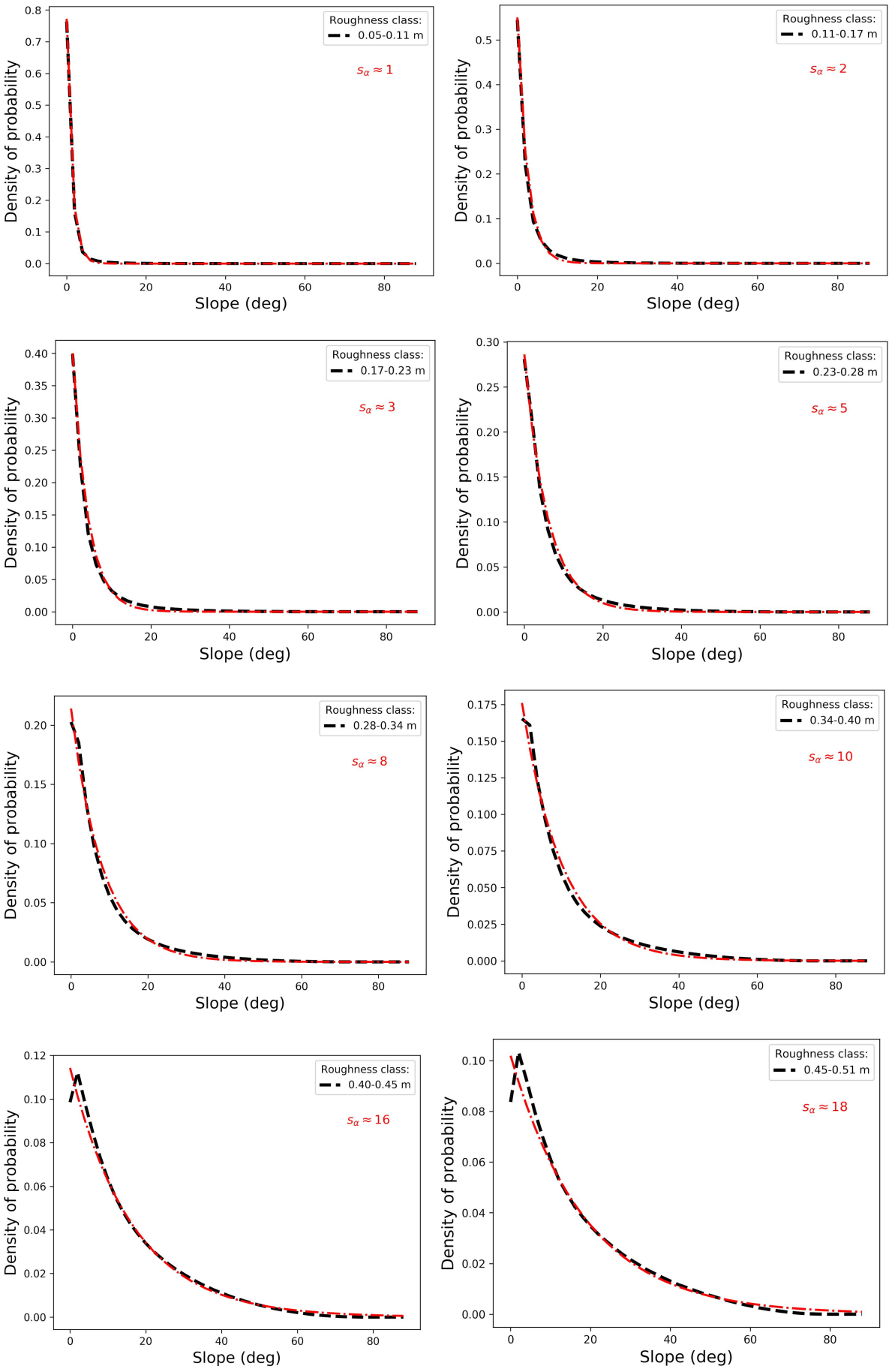
Roughness class:
0.05-0.11 m
$s_\alpha \approx 1$
Roughness class:
0.11-0.17 m
$s_\alpha \approx 2$
Roughness class:
0.17-0.23 m
$s_\alpha \approx 3$
Roughness class:
0.23-0.28 m
$s_\alpha \approx 5$
Roughness class:
0.28-0.34 m
$s_\alpha \approx 8$
Roughness class:
0.34-0.40 m
$s_\alpha \approx 10$
Roughness class:
0.40-0.45 m
$s_\alpha \approx 16$
Roughness class:
0.45-0.51 m
$s_\alpha \approx 18$
Density of probability
Slope (deg)