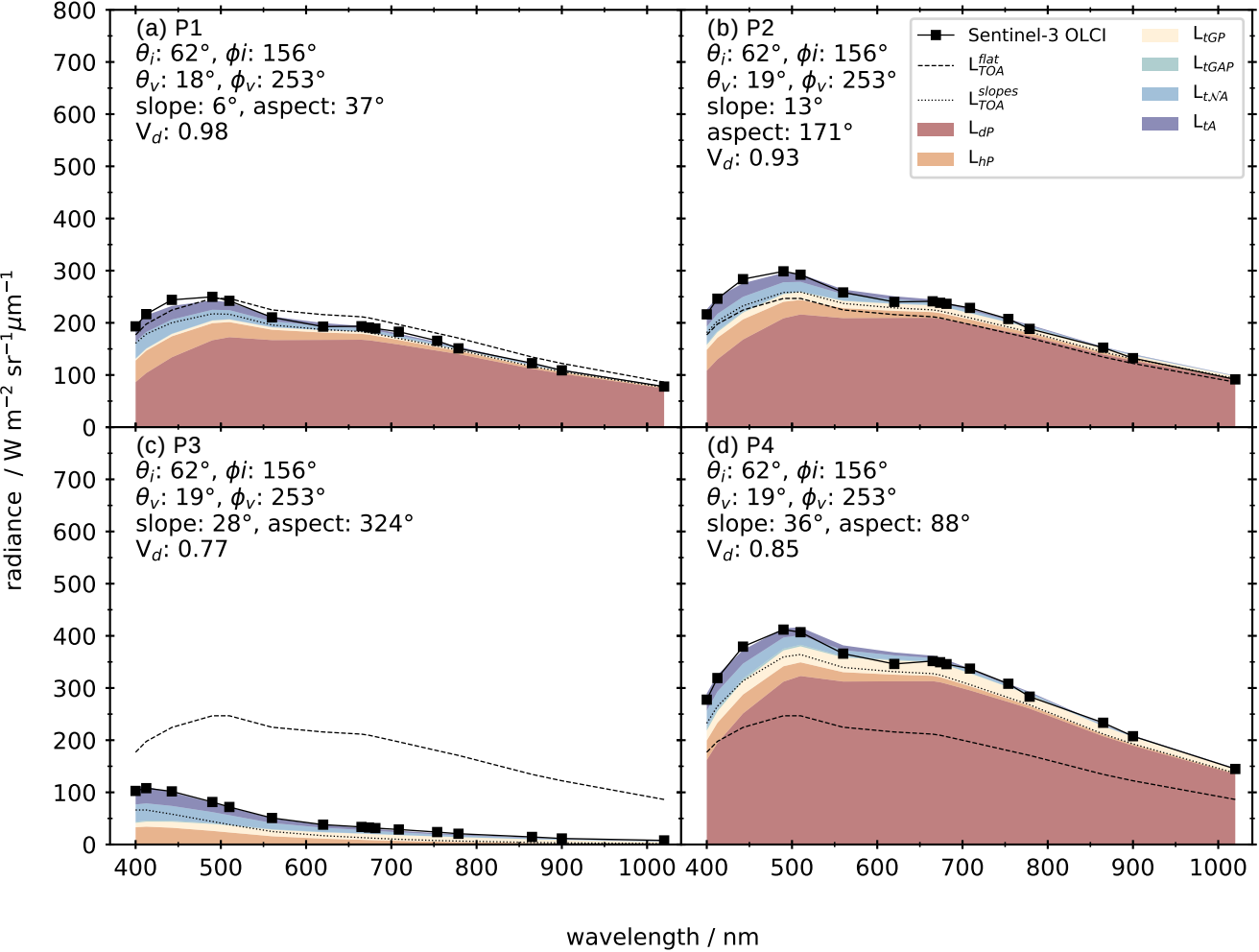
(a) P1
θ_i: 62°, ϕi: 156°
θ_v: 18°, ϕ_v: 253°
slope: 6°, aspect: 37°
V_d: 0.98
(b) P2
θ_i: 62°, ϕi: 156°
θ_v: 19°, ϕ_v: 253°
slope: 13°
aspect: 171°
V_d: 0.93
(c) P3
θ_i: 62°, ϕi: 156°
θ_v: 19°, ϕ_v: 253°
slope: 28°, aspect: 324°
V_d: 0.77
(d) P4
θ_i: 62°, ϕi: 156°
θ_v: 19°, ϕ_v: 253°
slope: 36°, aspect: 88°
V_d: 0.85
Sentinel-3 OLCI
L_{TOA}^{flat}
L_{TOA}^{slopes}
L_{dP}
L_{hP}
L_{tGP}
L_{tGAP}
$L_{t\mathcal{N}A}$
L_{tA}
radiance / W m^{-2} sr^{-1} μm^{-1}
wavelength / nm
0
100
200
300
400
500
600
700
800
900
1000