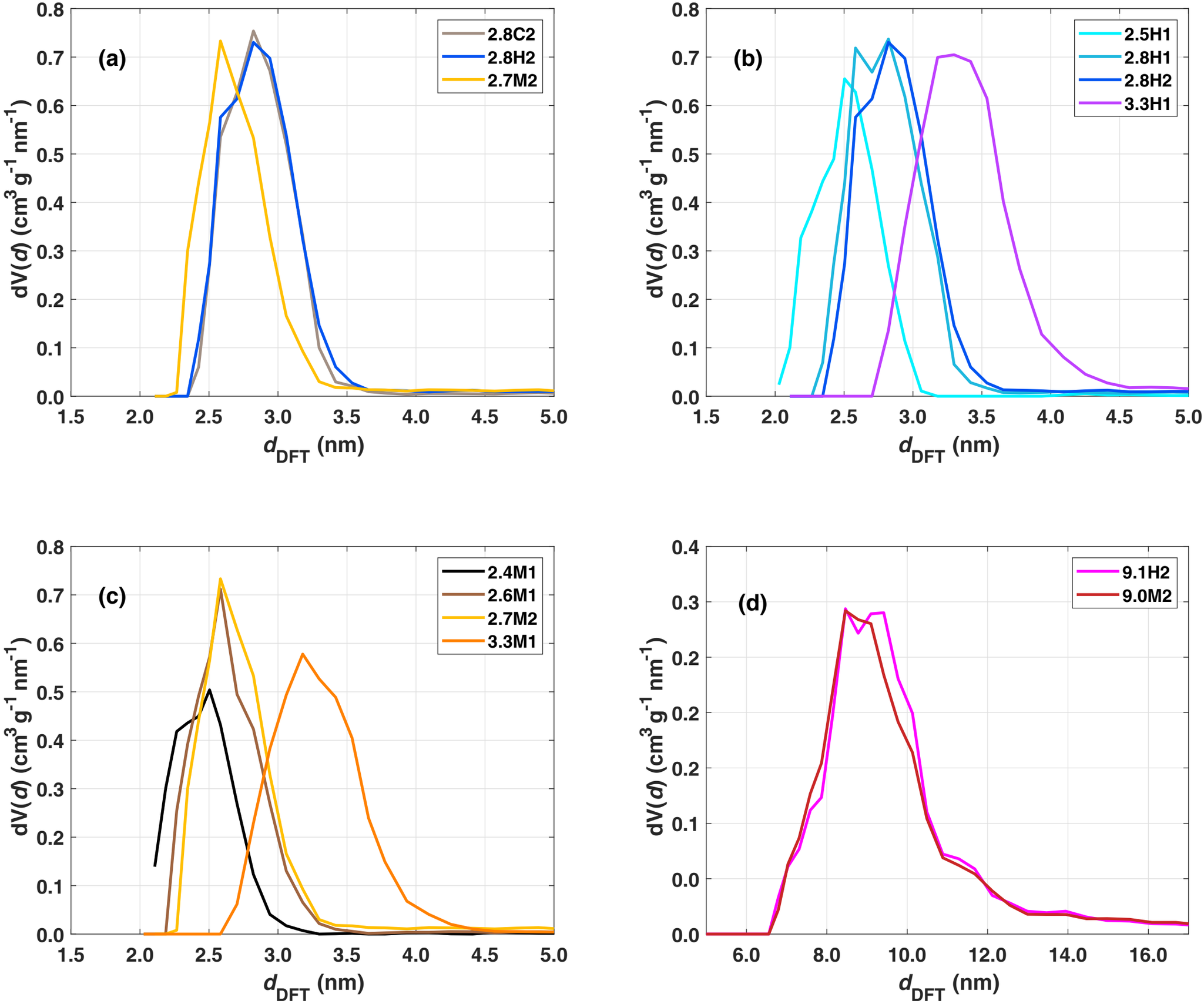
(a)
2.8C2
2.8H2
2.7M2
(b)
2.5H1
2.8H1
2.8H2
3.3H1
(c)
2.4M1
2.6M1
2.7M2
3.3M1
(d)
9.1H2
9.0M2
dV(d) (cm3 g-1 nm-1)
dDFT (nm)