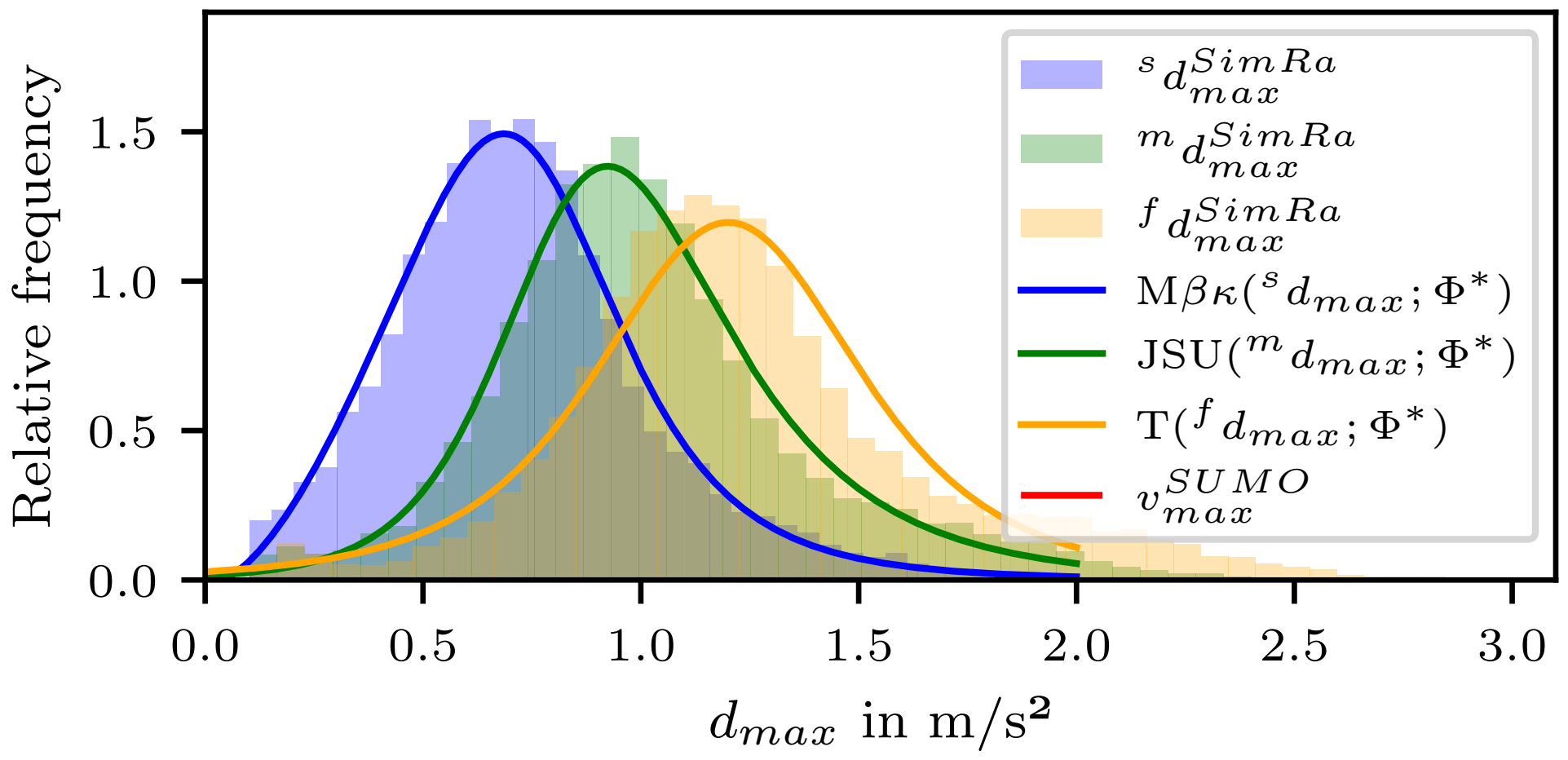
Relative frequency
0.0
0.5
1.0
1.5
0.0
0.5
1.0
1.5
2.0
2.5
3.0
d_{max} in m/s²
${}^{s}d_{max}^{SimRa}$
${}^{m}d_{max}^{SimRa}$
${}^{f}d_{max}^{SimRa}$
$\mathrm{M}\beta\kappa({}^{s}d_{max};\Phi^{*})$
$\mathrm{JSU}({}^{m}d_{max};\Phi^{*})$
$\mathrm{T}({}^{f}d_{max};\Phi^{*})$
v_{max}^{SUMO}