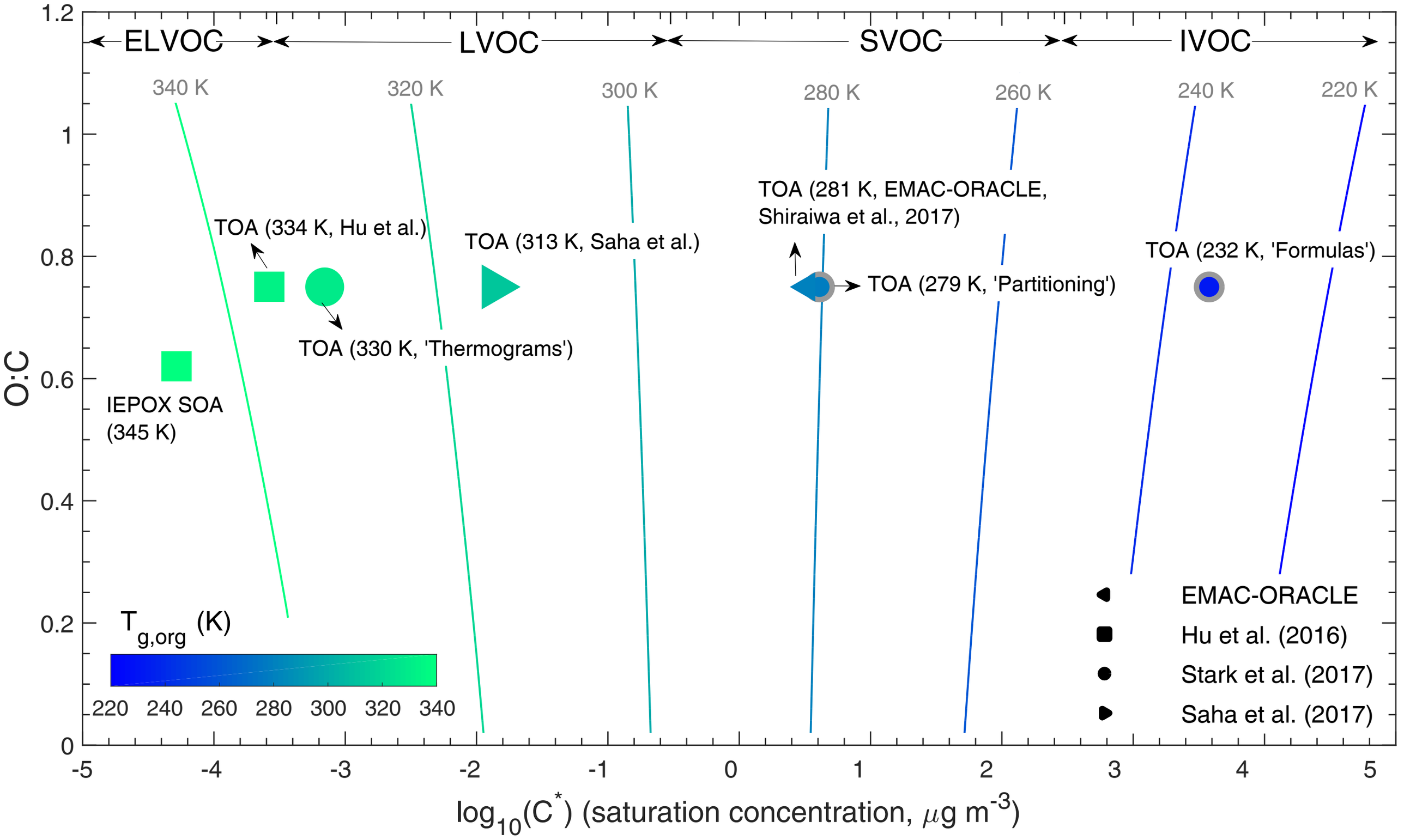
ELVOC
LVOC
SVOC
IVOC
340 K
320 K
300 K
280 K
260 K
240 K
220 K
TOA (334 K, Hu et al.)
TOA (330 K, 'Thermograms')
TOA (313 K, Saha et al.)
TOA (281 K, EMAC-ORACLE, Shiraiwa et al., 2017)
TOA (279 K, 'Partitioning')
TOA (232 K, 'Formulas')
IEPOX SOA (345 K)
$T_{g,org}$ (K)
220 240 260 280 300 320 340
EMAC-ORACLE
Hu et al. (2016)
Stark et al. (2017)
Saha et al. (2017)
O:C
$\log_{10}(C^*)$ (saturation concentration, μg m^{-3})