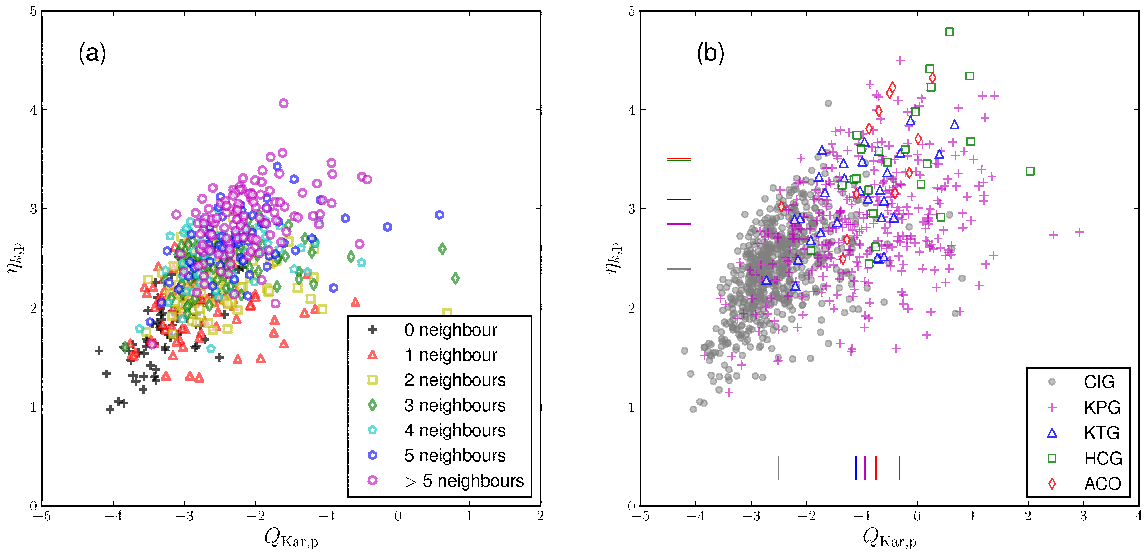
(a)
0 neighbour
1 neighbour
2 neighbours
3 neighbours
4 neighbours
5 neighbours
> 5 neighbours
$\eta_{k,p}$
$Q_{\mathrm{Kar,p}}$
(b)
CIG
KPG
KTG
HCG
ACO
$\eta_{k,p}$
$Q_{\mathrm{Kar,p}}$