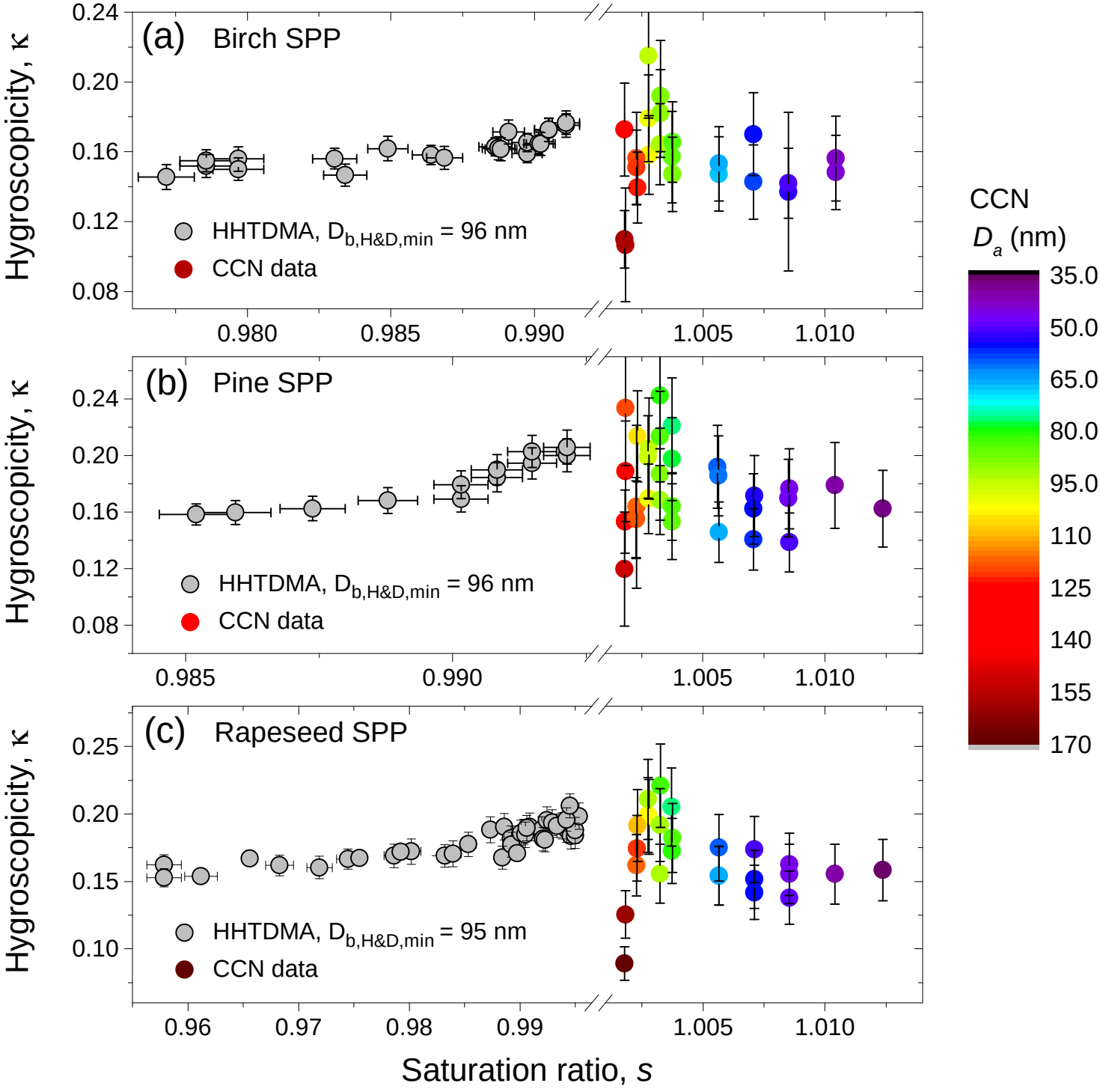
(a) Birch SPP
HHTDMA, $D_{b,H\&D,min}$ = 96 nm
CCN data
(b) Pine SPP
HHTDMA, $D_{b,H\&D,min}$ = 96 nm
CCN data
(c) Rapeseed SPP
HHTDMA, $D_{b,H\&D,min}$ = 95 nm
CCN data
Hygroscopicity, κ
Saturation ratio, s
CCN
D_a (nm)
35.0
50.0
65.0
80.0
95.0
110
125
140
155
170