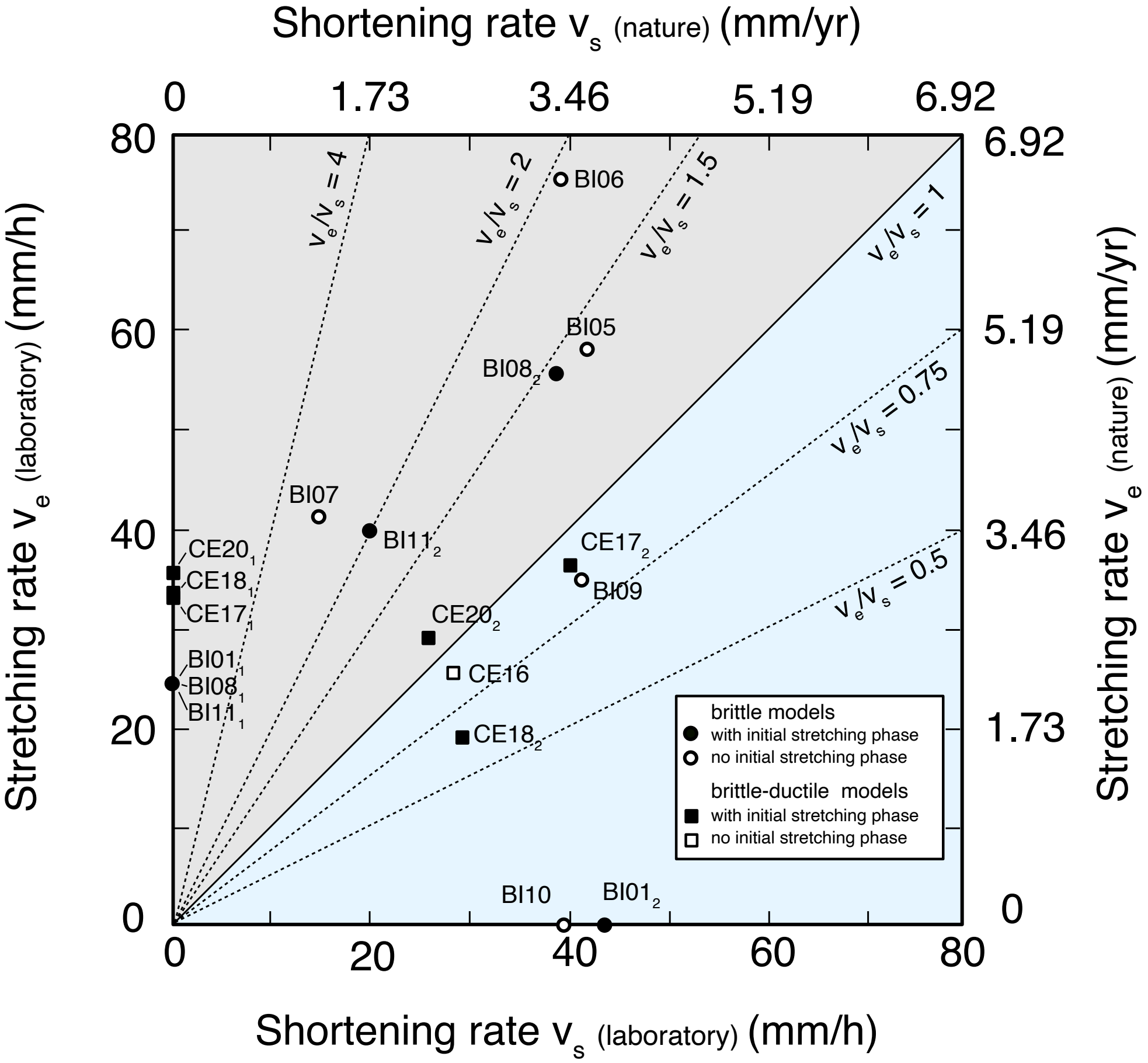
Shortening rate v_s (nature) (mm/yr)
0
1.73
3.46
5.19
6.92
Stretching rate v_e (laboratory) (mm/h)
Stretching rate v_e (nature) (mm/yr)
Shortening rate v_s (laboratory) (mm/h)
0
20
40
60
80
$v_e/v_s = 4$
$v_e/v_s = 2$
$v_e/v_s = 1.5$
$v_e/v_s = 1$
$v_e/v_s = 0.75$
$v_e/v_s = 0.5$
BI06
BI05
BI08$_2$
BI07
BI11$_2$
CE17$_2$
BI09
CE20$_1$
CE18$_1$
CE17$_1$
CE20$_2$
CE16
BI01$_1$
BI08$_1$
BI11$_1$
CE18$_2$
BI10
BI01$_2$
brittle models
with initial stretching phase
no initial stretching phase
brittle-ductile models
with initial stretching phase
no initial stretching phase