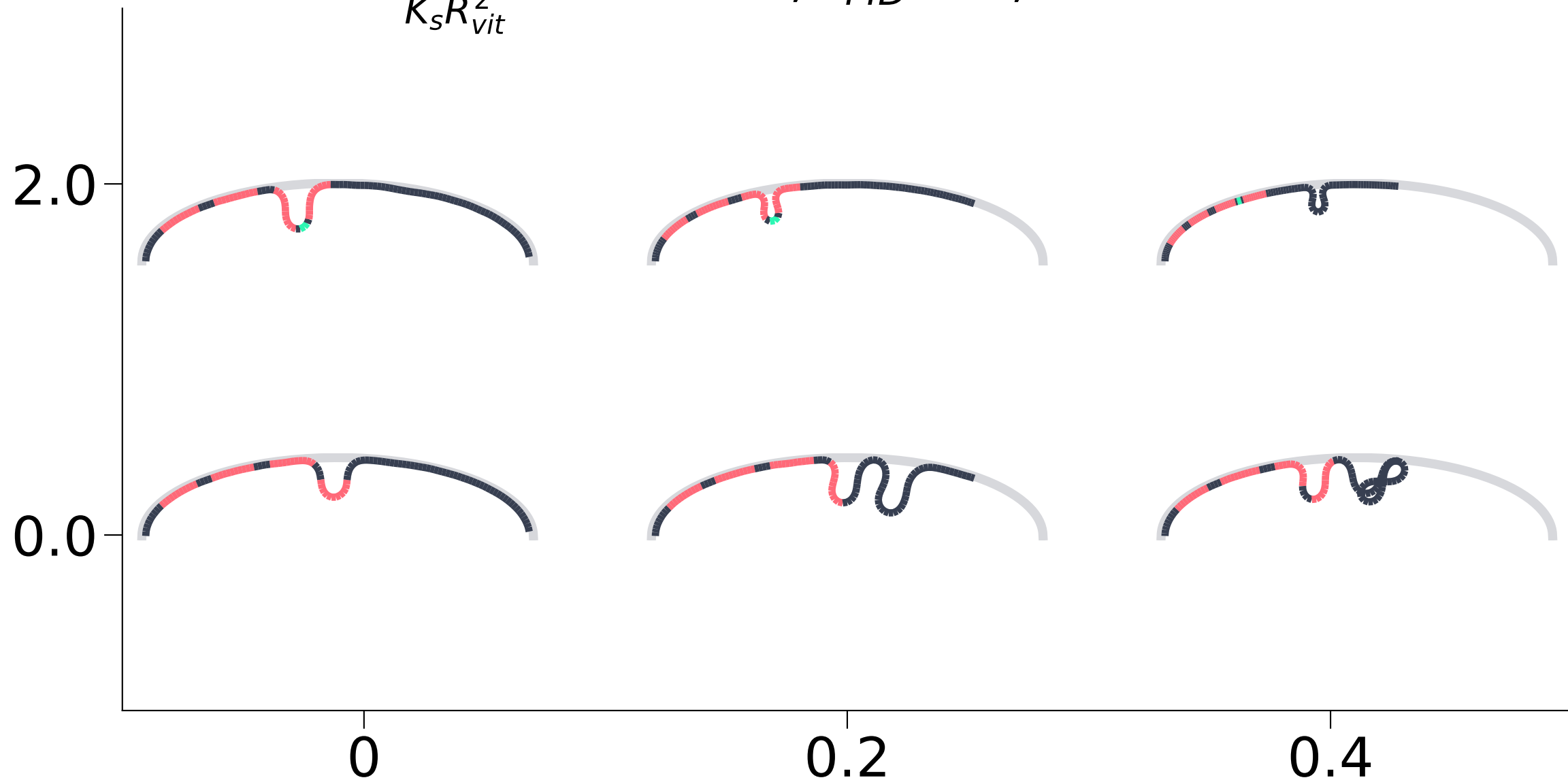


$$\frac{K_b}{K_s R_{vit}^2} = 8.0\text{E-}05, t_{MD} = 0, \text{seed} = 0$$

$K_o^{CF}$



germ band push

$$\frac{K_b}{K_s R_{vit}^2} = 8.0\text{E-}05, t_{MD} = 0, \text{seed} = 1$$

$K_o^{CF}$

2.0

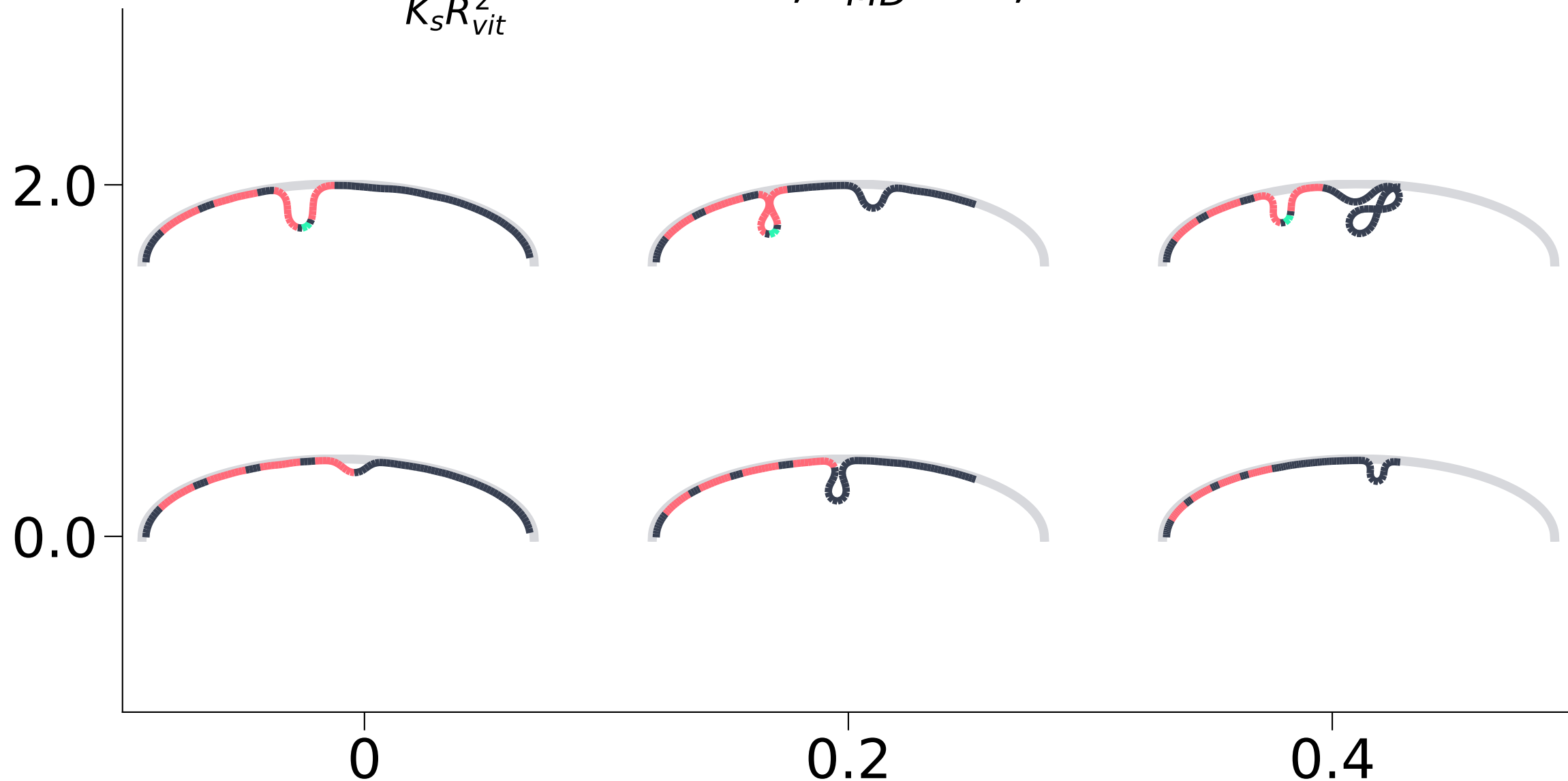
0.0

0

0.2

0.4

germ band push



$$\frac{K_b}{K_s R_{vit}^2} = 8.0\text{E-}05, t_{MD} = 0, \text{seed} = 2$$

$K_o^{CF}$

2.0

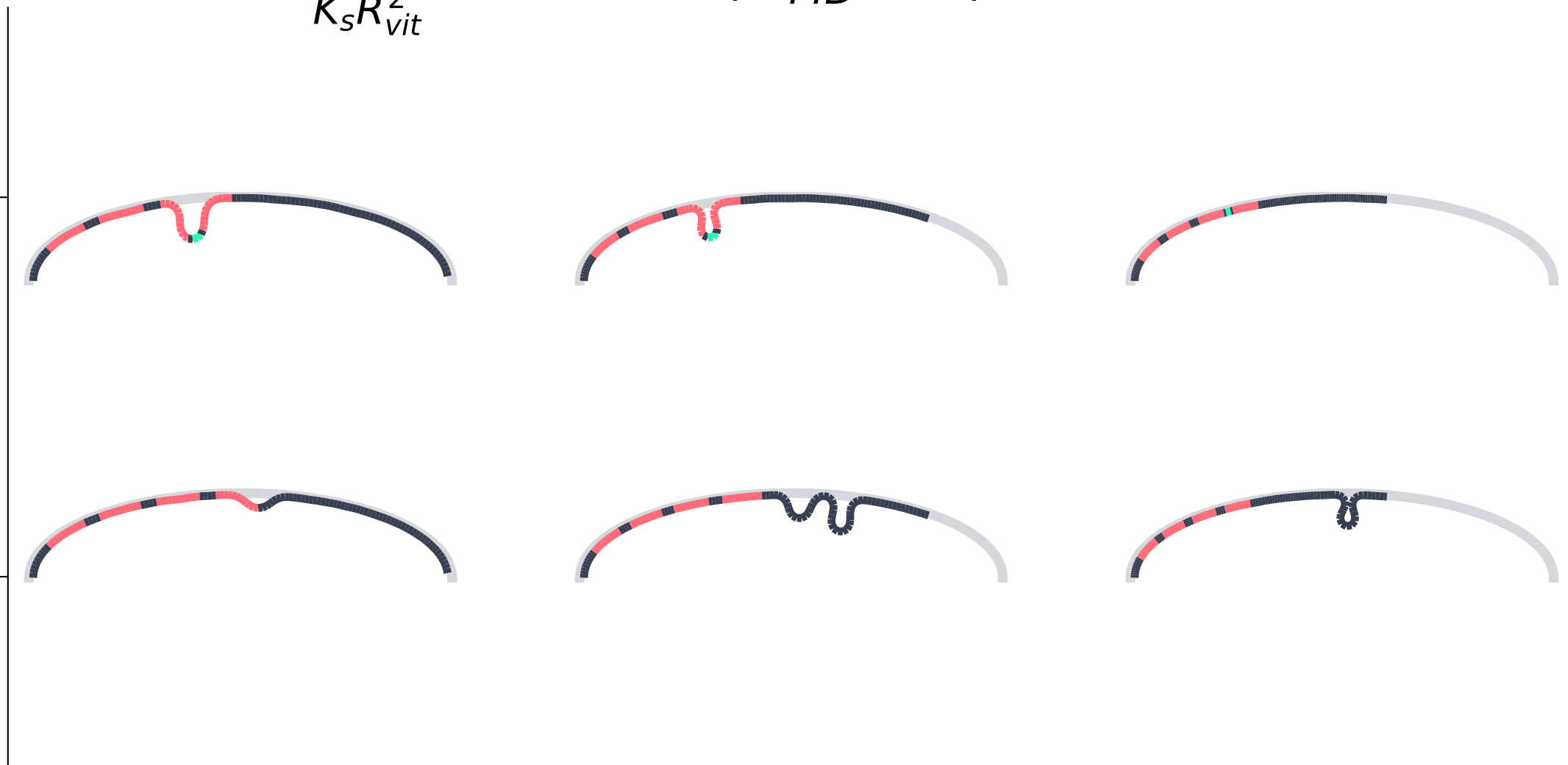
0.0

0

0.2

0.4

germ band push



$$\frac{K_b}{K_s R_{vit}^2} = 8.0\text{E-}05, t_{MD} = 0, \text{seed} = 3$$

$K_o^{CF}$

2.0

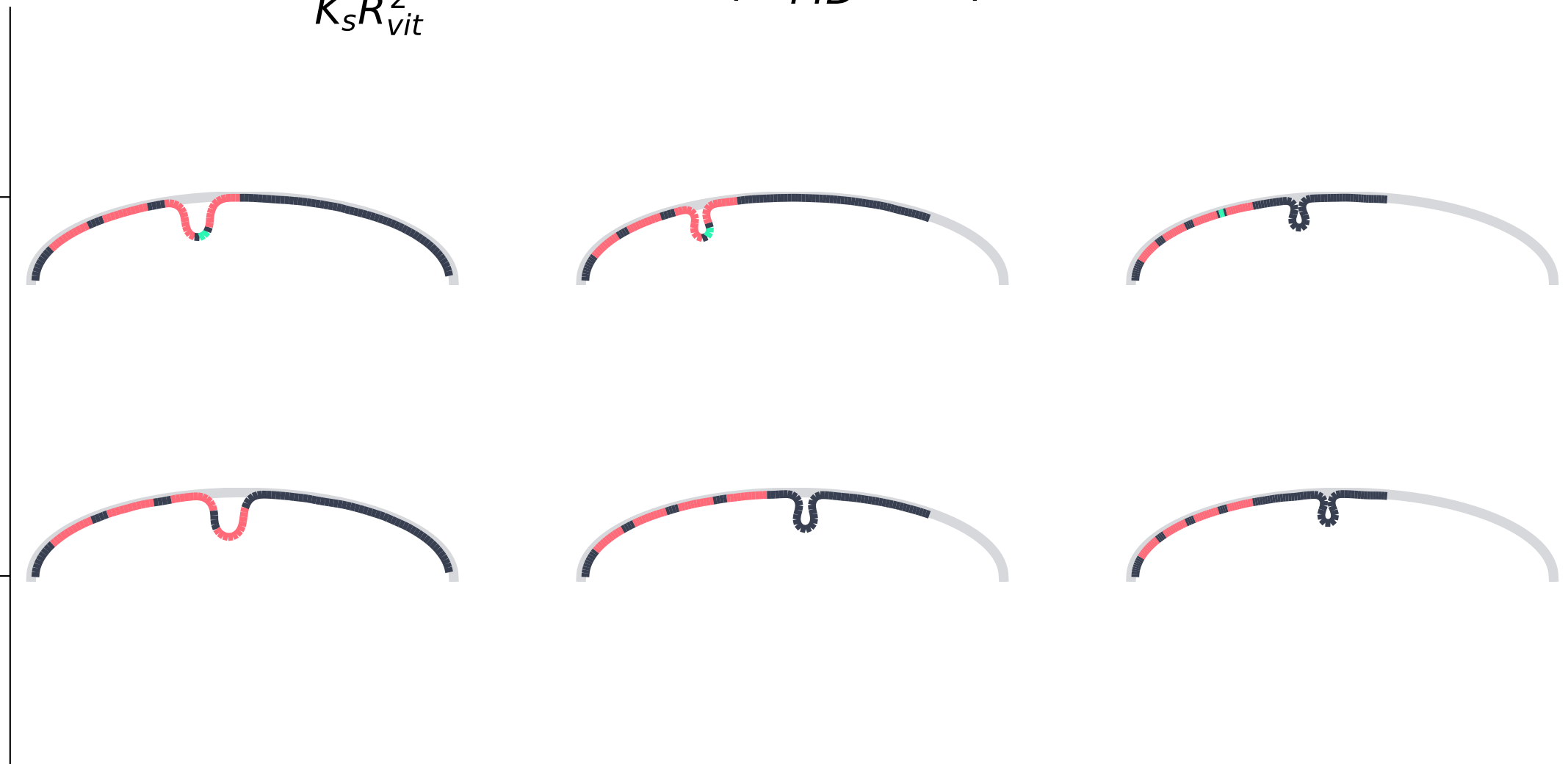
0.0

0

0.2

0.4

germ band push



$$\frac{K_b}{K_s R_{vit}^2} = 8.0\text{E-}05, t_{MD} = 0, \text{seed} = 4$$

$K_o^{CF}$

2.0

0.0

0

0.2

0.4

germ band push

