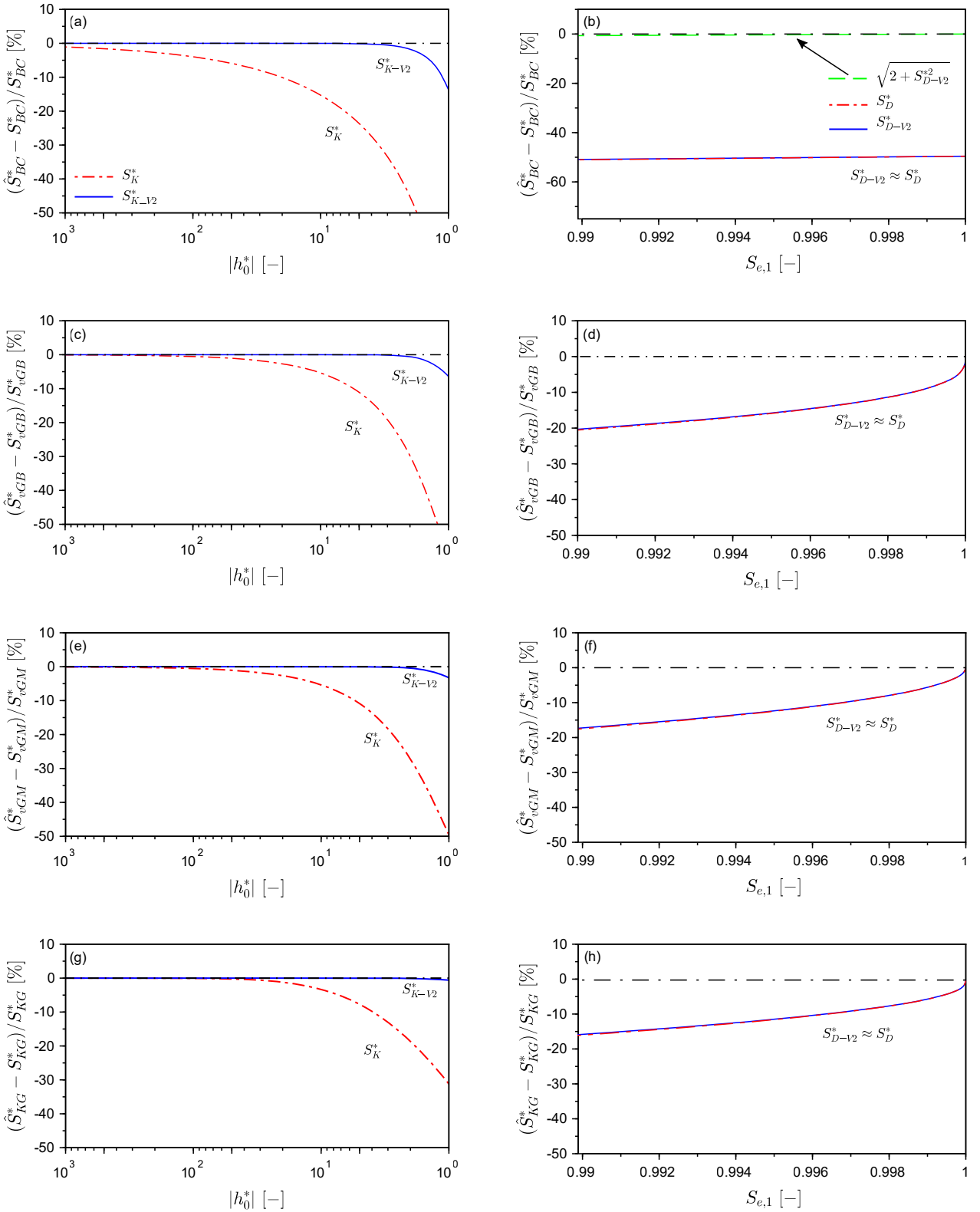
(a)
$(\hat{S}^*_{BC} - S^*_{BC})/S^*_{BC}$ [%]
$|h^*_0|$ [−]
S^*_K
S^*_{K-V2}
(b)
$(\hat{S}^*_{BC} - S^*_{BC})/S^*_{BC}$ [%]
$S_{e,1}$ [−]
$\sqrt{2 + S^{*2}_{D-V2}}$
S^*_D
S^*_{D-V2}
$S^*_{D-V2} \approx S^*_D$
(c)
$(\hat{S}^*_{vGB} - S^*_{vGB})/S^*_{vGB}$ [%]
$|h^*_0|$ [−]
S^*_K
S^*_{K-V2}
(d)
$(\hat{S}^*_{vGB} - S^*_{vGB})/S^*_{vGB}$ [%]
$S_{e,1}$ [−]
$S^*_{D-V2} \approx S^*_D$
(e)
$(\hat{S}^*_{vGM} - S^*_{vGM})/S^*_{vGM}$ [%]
$|h^*_0|$ [−]
S^*_K
S^*_{K-V2}
(f)
$(\hat{S}^*_{vGM} - S^*_{vGM})/S^*_{vGM}$ [%]
$S_{e,1}$ [−]
$S^*_{D-V2} \approx S^*_D$
(g)
$(\hat{S}^*_{KG} - S^*_{KG})/S^*_{KG}$ [%]
$|h^*_0|$ [−]
S^*_K
S^*_{K-V2}
(h)
$(\hat{S}^*_{KG} - S^*_{KG})/S^*_{KG}$ [%]
$S_{e,1}$ [−]
$S^*_{D-V2} \approx S^*_D$