$\tau_{s,\,p}\text{=}0.50\,,\;\; N_{p,\,lim}\text{=}0.61\,,\;\; \tau_{p,\,s}\text{=}13.35\,,\;\; \Gamma_{s}\text{=}80.49\,,\;\; N_{w,\,lim}\text{=}0.24\,,\;\; \tau_{w,\,s}\text{=}0.11\,,\;\; \tau_{s}\text{=}7.00\,,\;\; f\text{=}1.00\,,\;\; N_{p,\,0}\text{=}0.00\,,\;\; N_{s,\,0}\text{=}1.00\,,\;\; N_{w,\,0}\text{=}0.00\,,\;\; N_{w,\,0}\text{=}0$

