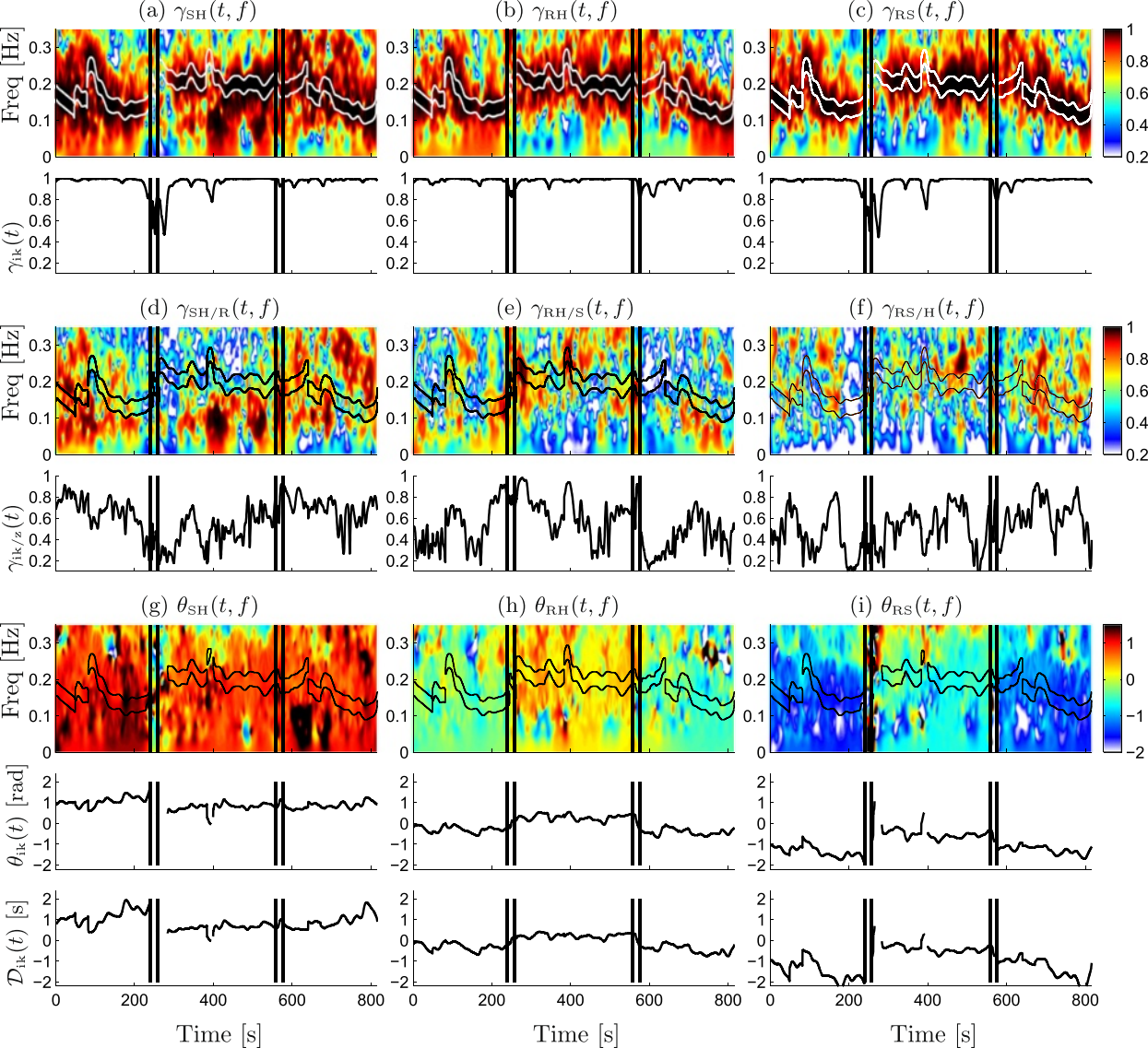
(a) $\gamma_{\mathrm{SH}}(t,f)$
(b) $\gamma_{\mathrm{RH}}(t,f)$
(c) $\gamma_{\mathrm{RS}}(t,f)$
(d) $\gamma_{\mathrm{SH/R}}(t,f)$
(e) $\gamma_{\mathrm{RH/S}}(t,f)$
(f) $\gamma_{\mathrm{RS/H}}(t,f)$
(g) $\theta_{\mathrm{SH}}(t,f)$
(h) $\theta_{\mathrm{RH}}(t,f)$
(i) $\theta_{\mathrm{RS}}(t,f)$
Freq [Hz]
$\gamma_{\mathrm{ik}}(t)$
$\gamma_{\mathrm{ik/z}}(t)$
$\theta_{\mathrm{ik}}(t)$ [rad]
$\mathcal{D}_{\mathrm{ik}}(t)$ [s]
Time [s]