	$\lambda(w)$	$\lambda(m)$	$\lambda(w,m)$ (including $\lambda(w+m)$)
$\sigma_w^2(t)$	$\frac{\mu}{\partial_w \lambda}\left(e^{2w_{ss}\partial_w \lambda t}-1\right)$	$2\frac{w_{ss}}{m_{ss}}\mu(w_{ss}+m_{ss})t+\cdots$	$\frac{2\mu m_{ss}w_{ss}(w_{ss}+m_{ss})}{(m_{ss}\partial_m\lambda+w_{ss}\partial_w\lambda)^2}(\partial_m\lambda)^2\,t+\cdots$
$\sigma_m^2(t)$	$2\frac{m_{ss}}{w_{ss}}\mu(w_{ss}+m_{ss})t+\cdots$	$\frac{\mu}{\partial_m \lambda}\left(e^{2m_{ss}\partial_m \lambda t}-1\right)$	$\frac{2\mu m_{ss}w_{ss}(w_{ss}+m_{ss})}{(m_{ss}\partial_m\lambda+w_{ss}\partial_w\lambda)^2}(\partial_w\lambda)^2\,t+\cdots$
$\sigma_h^2(t)$	$\frac{2m_{ss}w_{ss}\mu}{(m_{ss}+w_{ss})^3}t$		