h variables with different T coefficients

$h_\infty(v)$

We used
$Q_t = 10^{(T-22)/10}$
instead of
$Q_t = 10^{(T-33)/10}$

Legend:
- OZ-16 (dashed)
- Rothman-93 (Spencer-12?) (solid)

$h_\tau(v)$

Legend:
- OZ-16 (dashed)
- Rothman-93 (Spencer-12?) (solid)