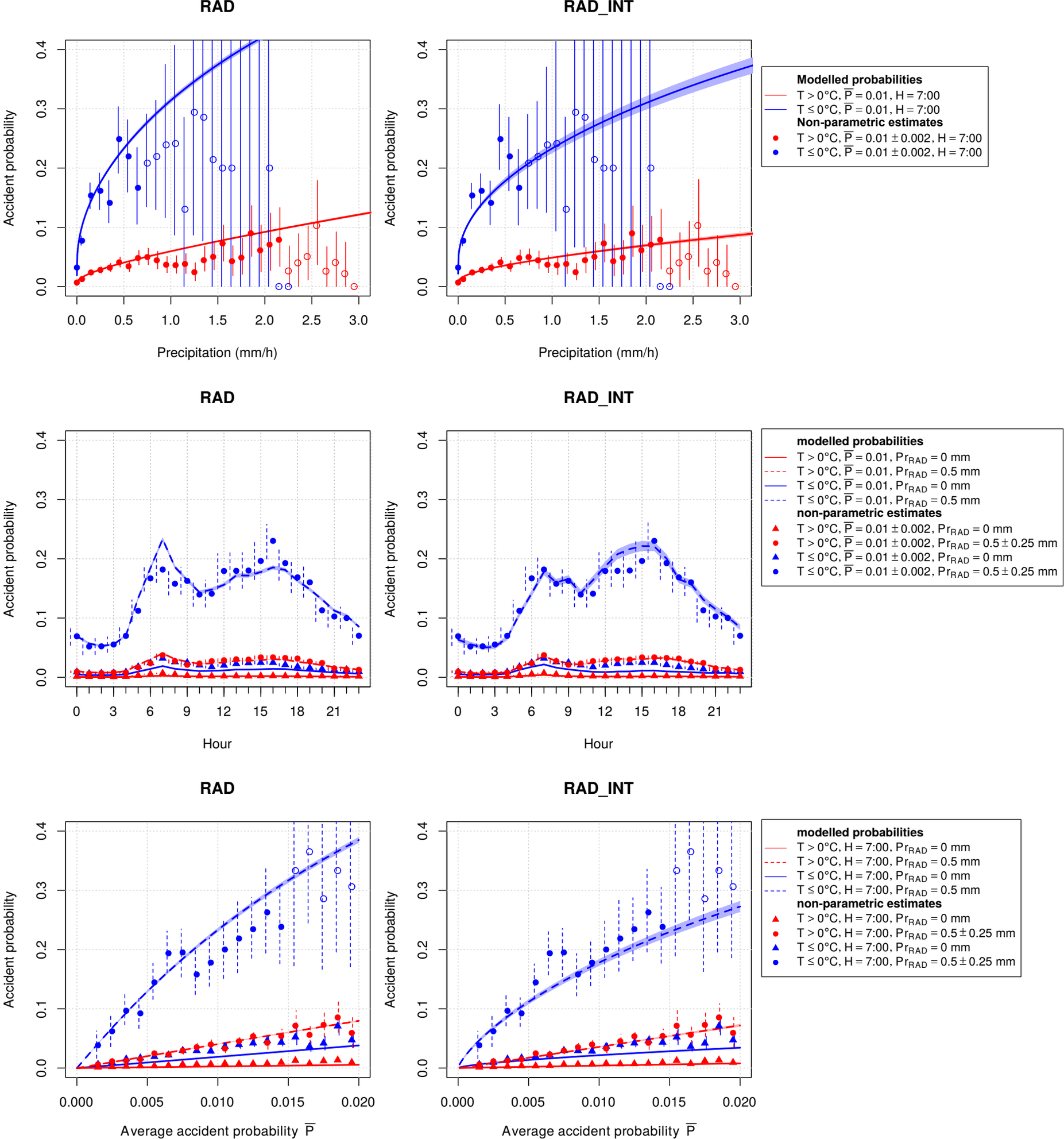
RAD
RAD_INT
Accident probability
Precipitation (mm/h)
Hour
Average accident probability $\overline{P}$
Modelled probabilities
$T > 0°C$, $\overline{P} = 0.01$, $H = 7:00$
$T \leq 0°C$, $\overline{P} = 0.01$, $H = 7:00$
Non-parametric estimates
$T > 0°C$, $\overline{P} = 0.01 \pm 0.002$, $H = 7:00$
$T \leq 0°C$, $\overline{P} = 0.01 \pm 0.002$, $H = 7:00$
modelled probabilities
$T > 0°C$, $\overline{P} = 0.01$, $Pr_{RAD} = 0$ mm
$T > 0°C$, $\overline{P} = 0.01$, $Pr_{RAD} = 0.5$ mm
$T \leq 0°C$, $\overline{P} = 0.01$, $Pr_{RAD} = 0$ mm
$T \leq 0°C$, $\overline{P} = 0.01$, $Pr_{RAD} = 0.5$ mm
non-parametric estimates
$T > 0°C$, $\overline{P} = 0.01 \pm 0.002$, $Pr_{RAD} = 0$ mm
$T > 0°C$, $\overline{P} = 0.01 \pm 0.002$, $Pr_{RAD} = 0.5 \pm 0.25$ mm
$T \leq 0°C$, $\overline{P} = 0.01 \pm 0.002$, $Pr_{RAD} = 0$ mm
$T \leq 0°C$, $\overline{P} = 0.01 \pm 0.002$, $Pr_{RAD} = 0.5 \pm 0.25$ mm
modelled probabilities
$T > 0°C$, $H = 7:00$, $Pr_{RAD} = 0$ mm
$T > 0°C$, $H = 7:00$, $Pr_{RAD} = 0.5$ mm
$T \leq 0°C$, $H = 7:00$, $Pr_{RAD} = 0$ mm
$T \leq 0°C$, $H = 7:00$, $Pr_{RAD} = 0.5$ mm
non-parametric estimates
$T > 0°C$, $H = 7:00$, $Pr_{RAD} = 0$ mm
$T > 0°C$, $H = 7:00$, $Pr_{RAD} = 0.5 \pm 0.25$ mm
$T \leq 0°C$, $H = 7:00$, $Pr_{RAD} = 0$ mm
$T \leq 0°C$, $H = 7:00$, $Pr_{RAD} = 0.5 \pm 0.25$ mm