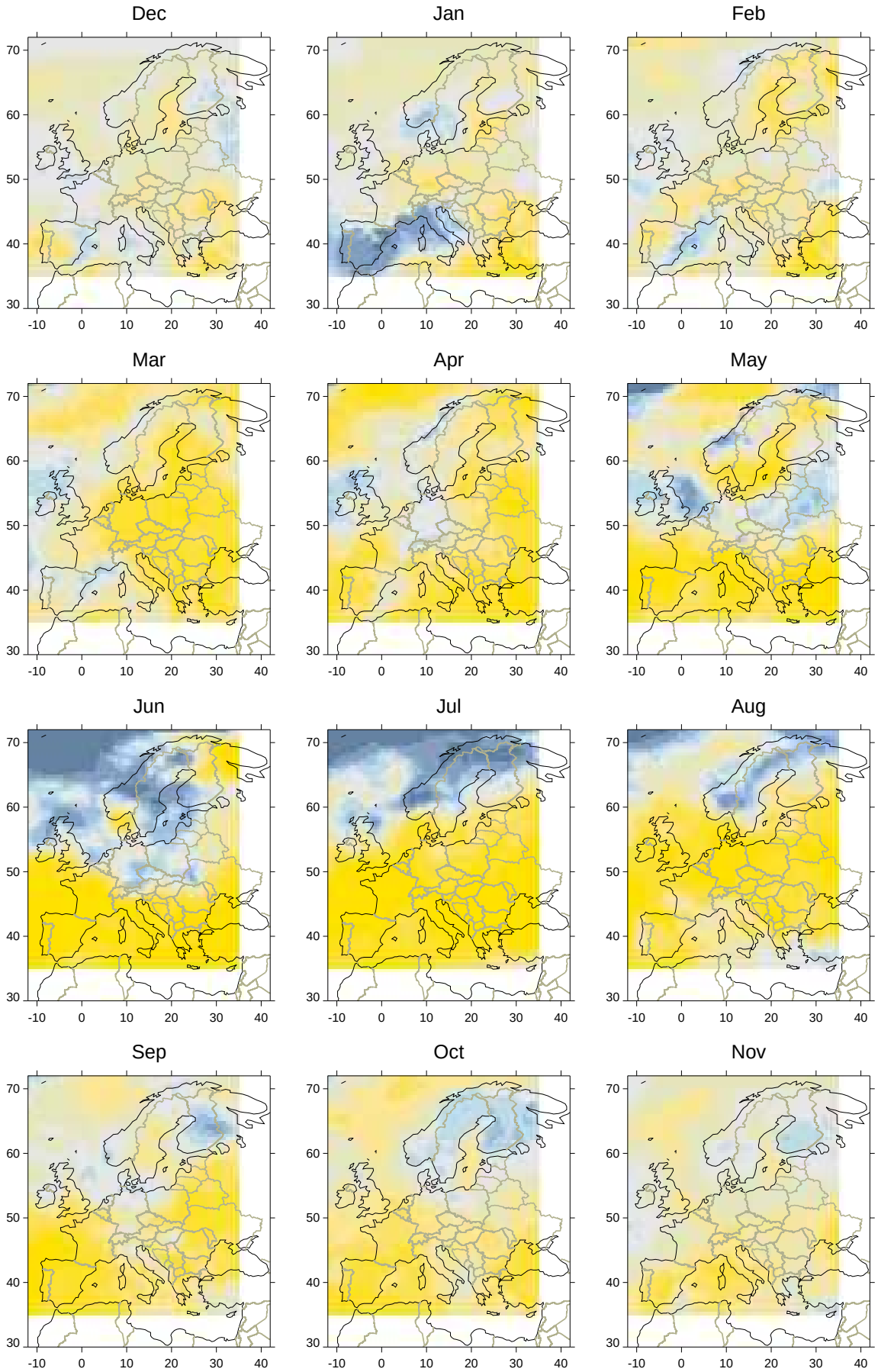
PRUDENCE sunshine duration change: CNRM

(DE9)$_{2071–2100}$ compared to (DA9)$_{1961–1990}$

A2 scenario

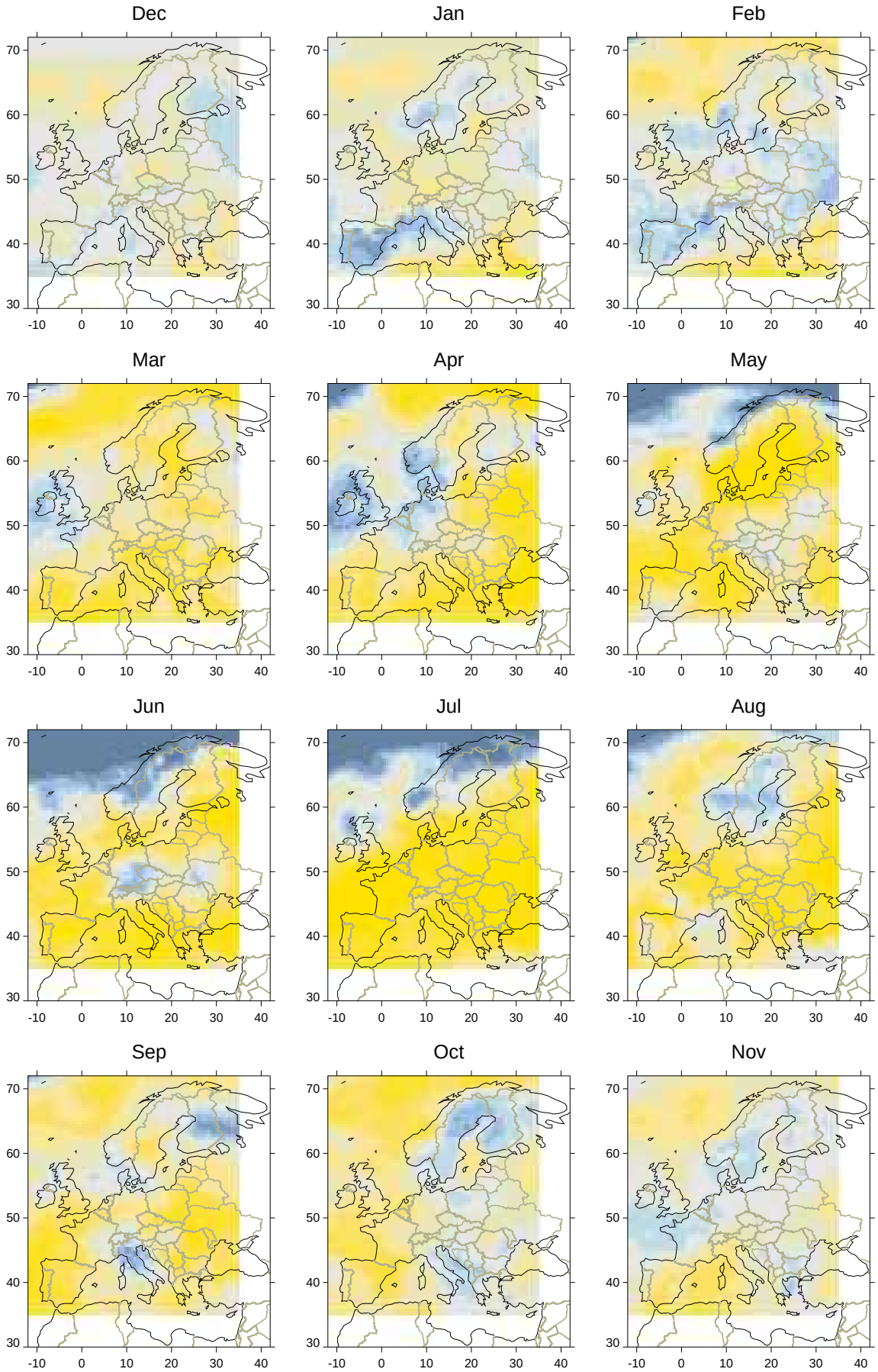


prudence_sund_stats_change.ps

PRUDENCE sunshine duration change: CNRM

$(DC9)_{2071–2100}$ compared to $(DA9)_{1961–1990}$

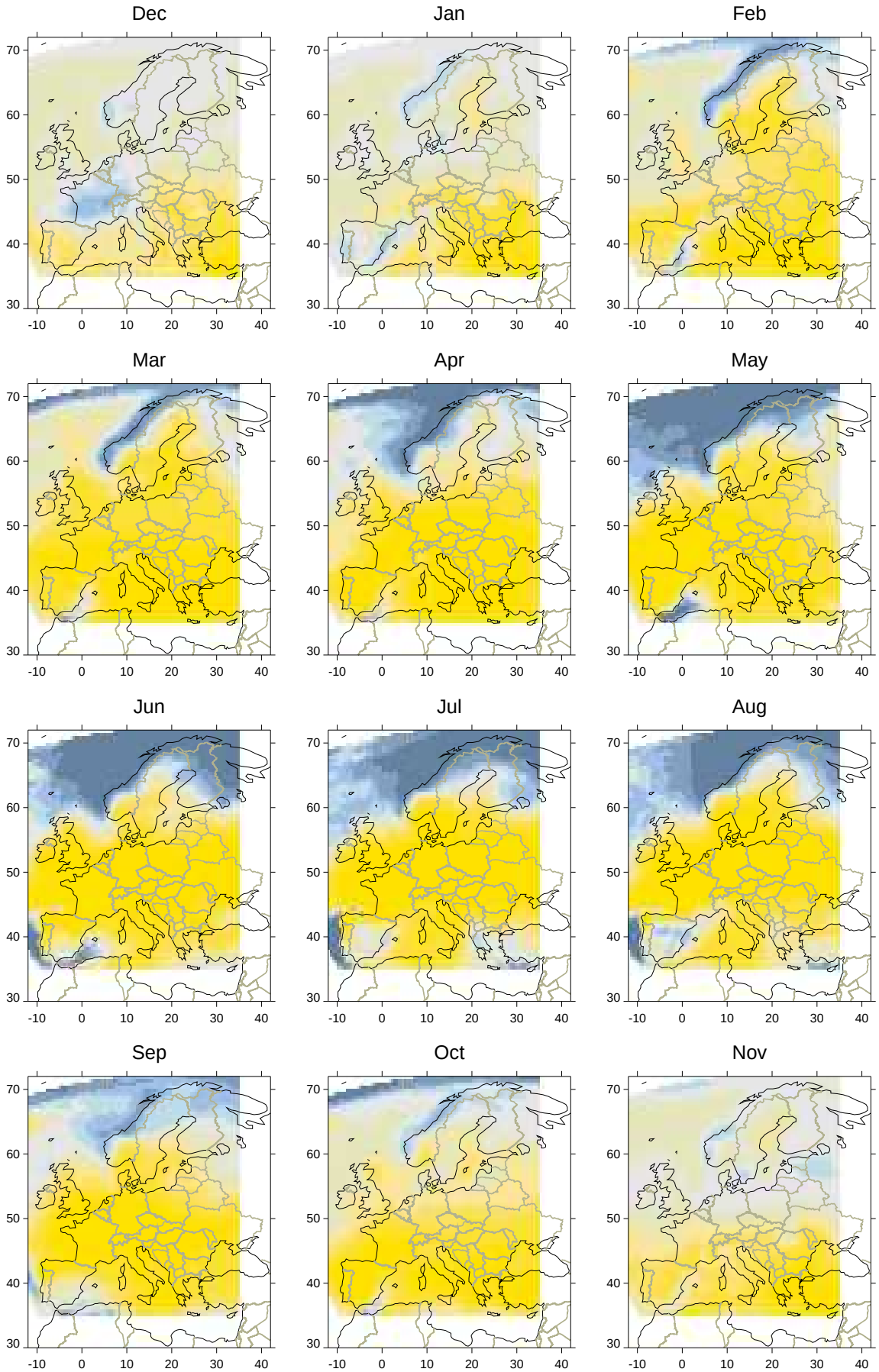
B2 scenario



prudence_sund_stats_change.ps

PRUDENCE sunshine duration change: SMHI

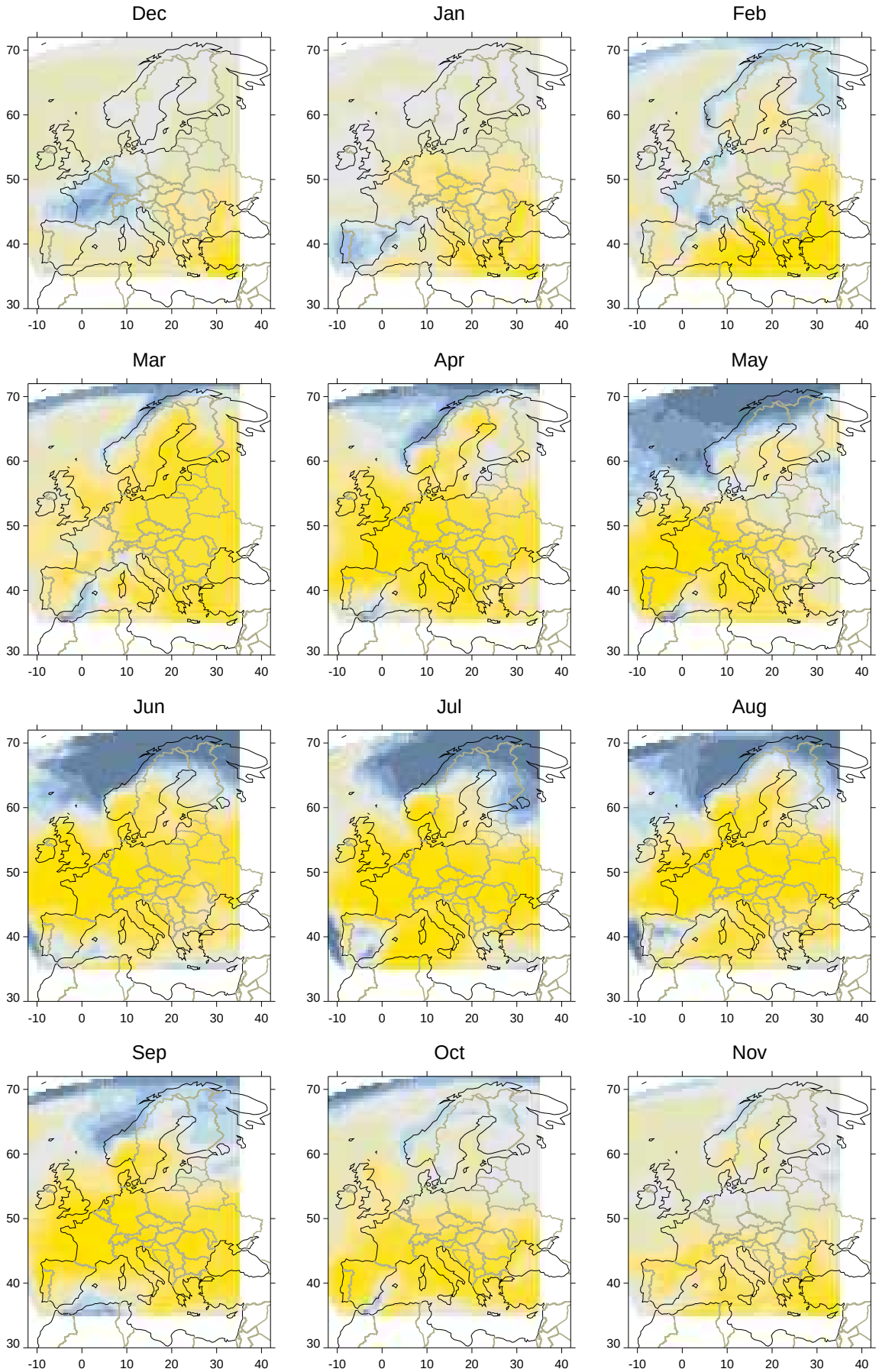
(MPIA2)$_{2071–2100}$ compared to (MPICTL)$_{1961–1990}$ *A2 scenario*



prudence_sund_stats_change.ps

PRUDENCE sunshine duration change: SMHI

$(\text{MPIB2})_{2071–2100}$ compared to $(\text{MPICTL})_{1961–1990}$ *B2 scenario*

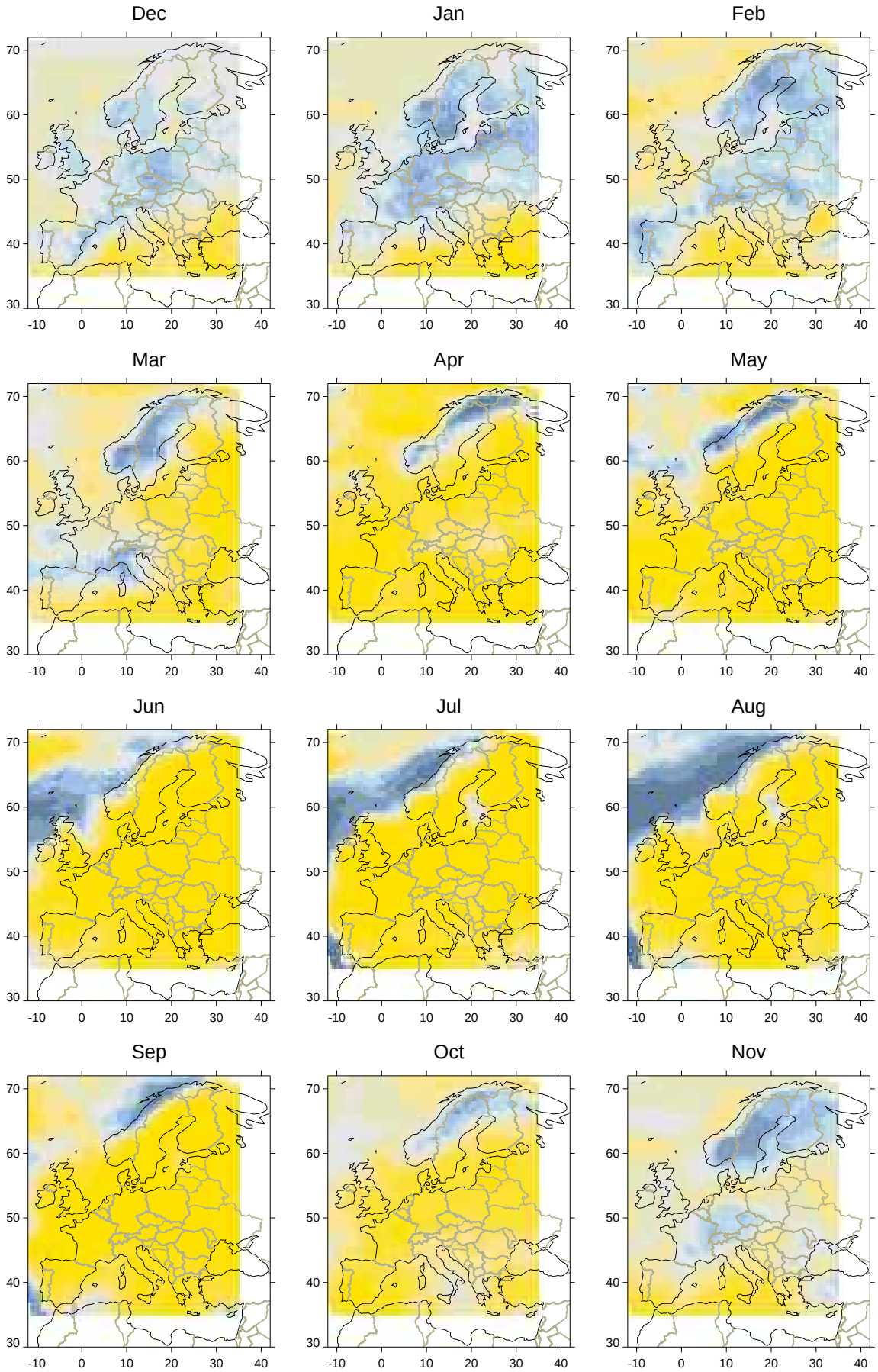


prudence_sund_stats_change.ps

PRUDENCE sunshine duration change: HC

(adhfa)$_{2071–2100}$ compared to (adeha)$_{1961–1990}$

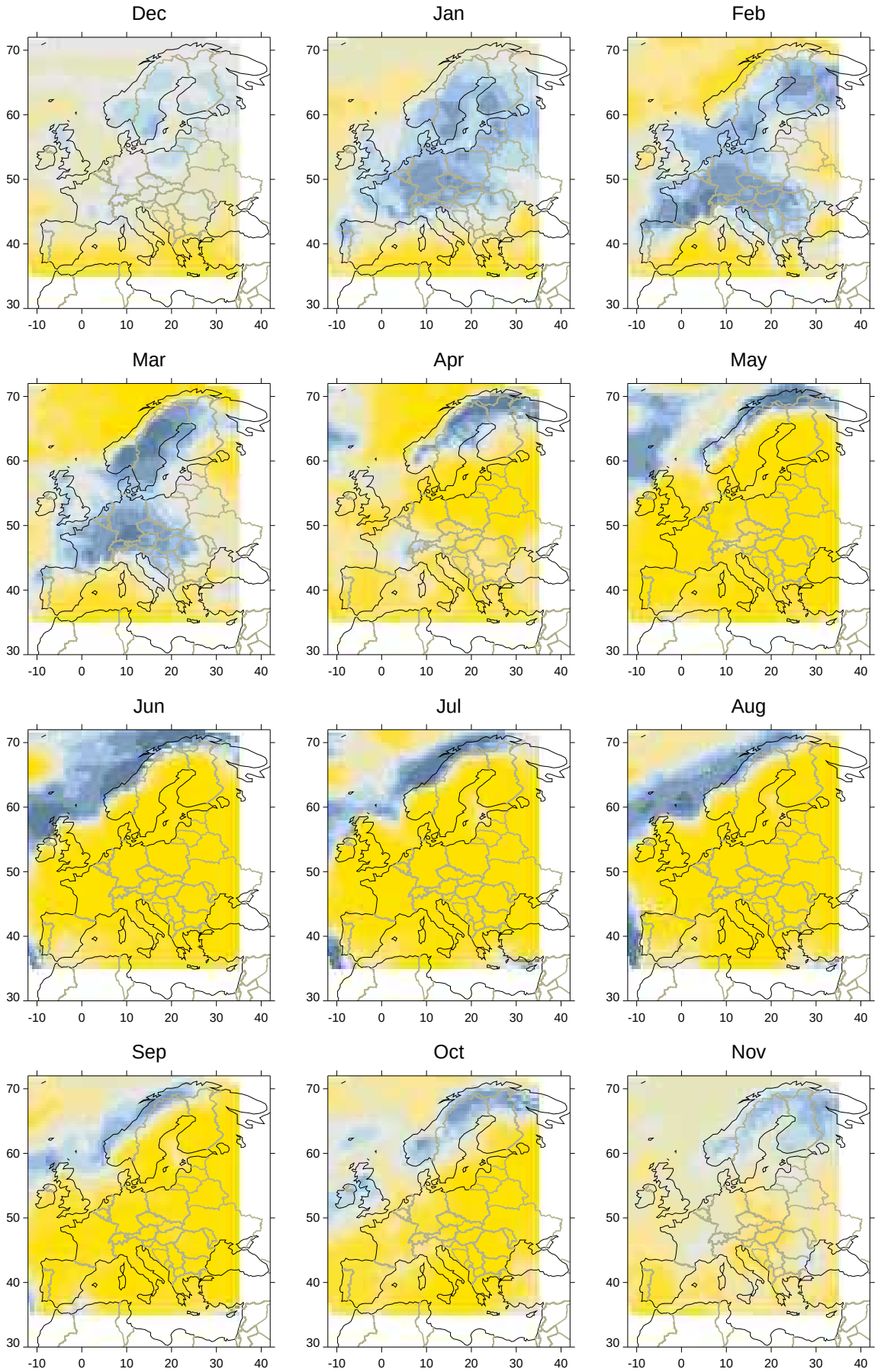
A2 scenario



prudence_sund_stats_change.ps

PRUDENCE sunshine duration change: HC

(adhfe)$_{2071–2100}$ compared to (adehb)$_{1961–1990}$ *A2 scenario*

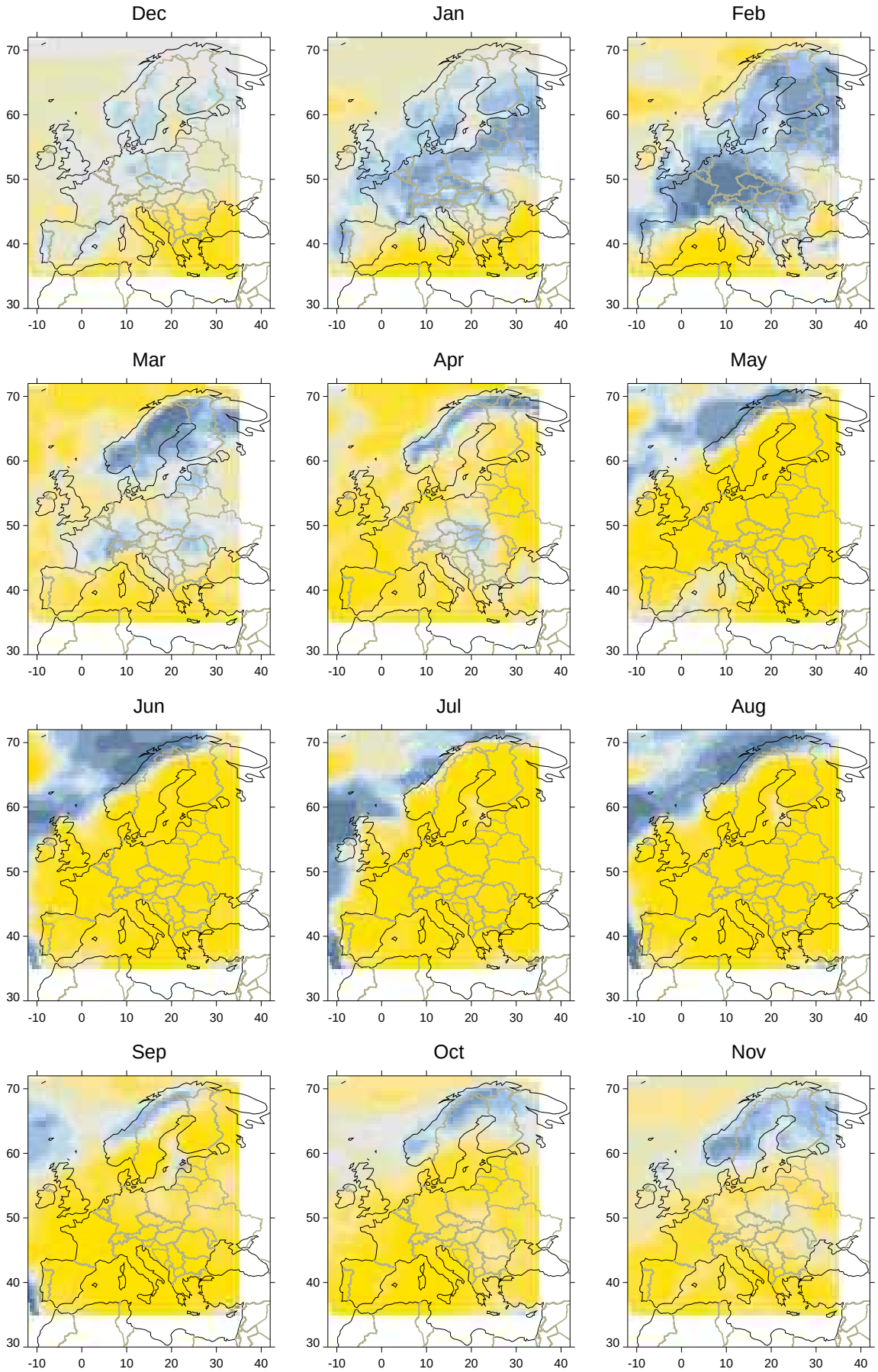


prudence_sund_stats_change.ps

PRUDENCE sunshine duration change: HC

(adhff)$_{2071–2100}$ compared to (adehc)$_{1961–1990}$

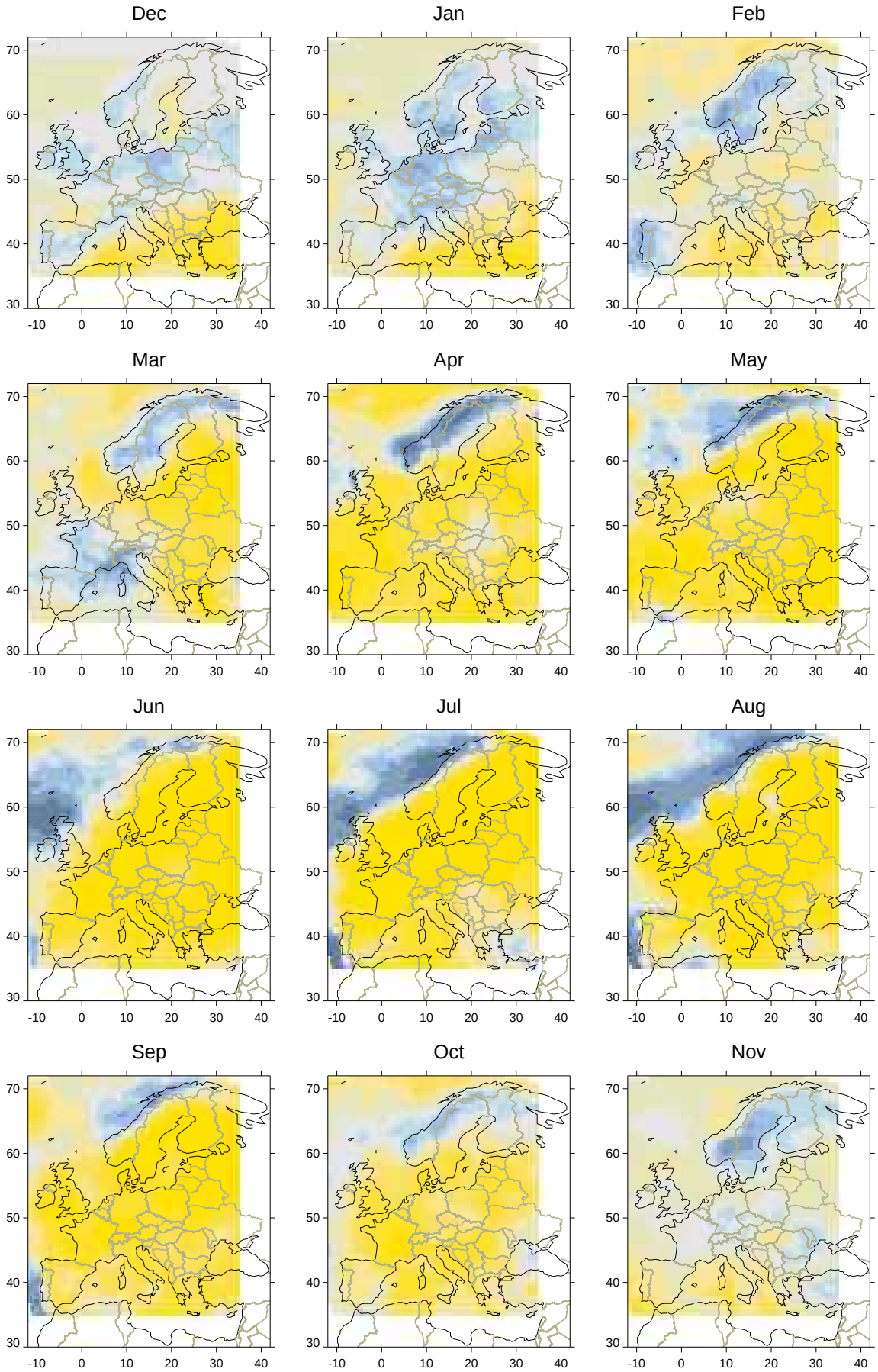
A2 scenario



prudence_sund_stats_change.ps

PRUDENCE sunshine duration change: HC

(adhfd)$_{2071–2100}$ compared to (adeha)$_{1961–1990}$ *B2 scenario*



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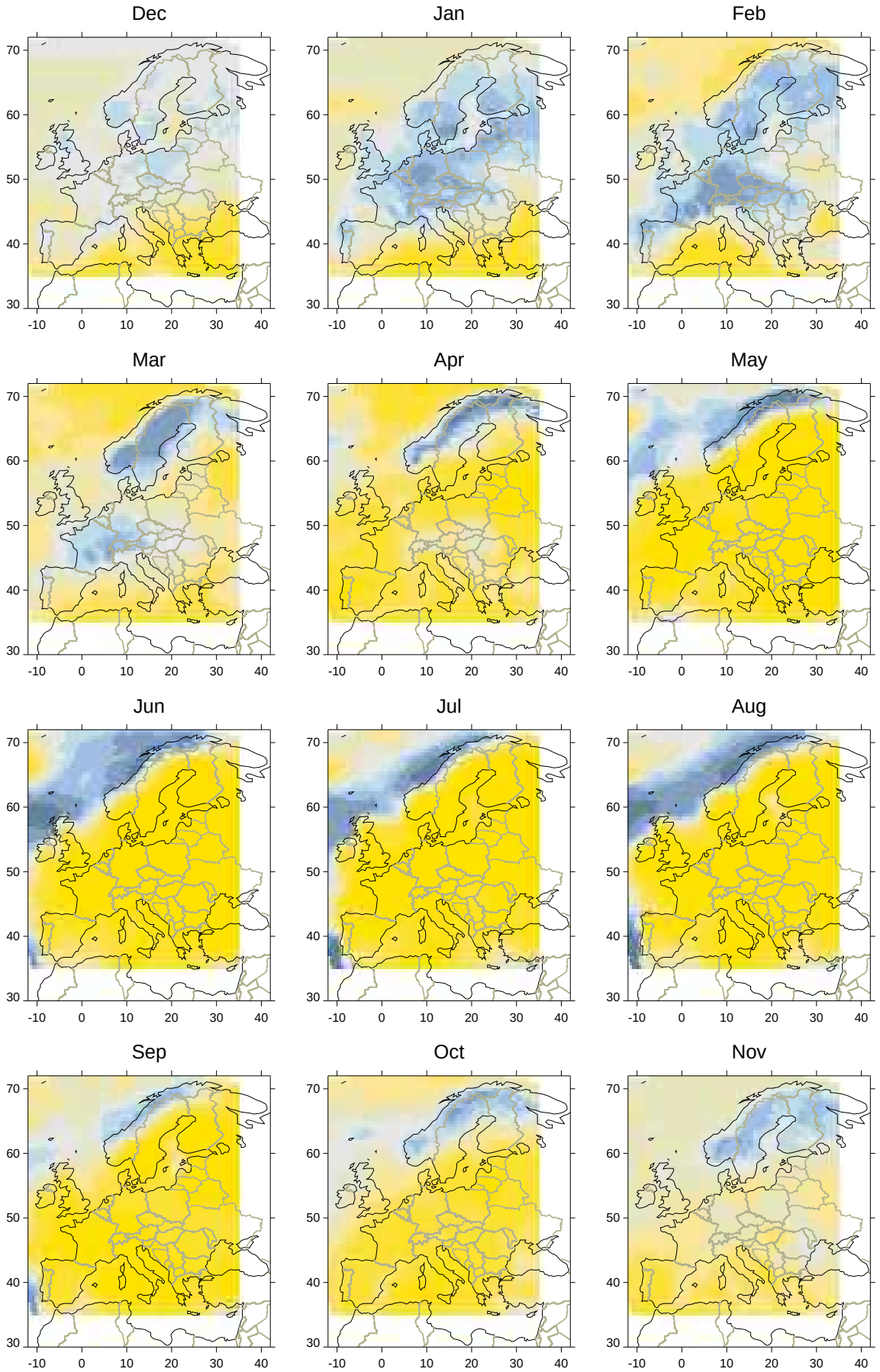
PRUDENCE sunshine duration change: HC

ensemble

A2 scenario



prudence_sund_stats_change.ps