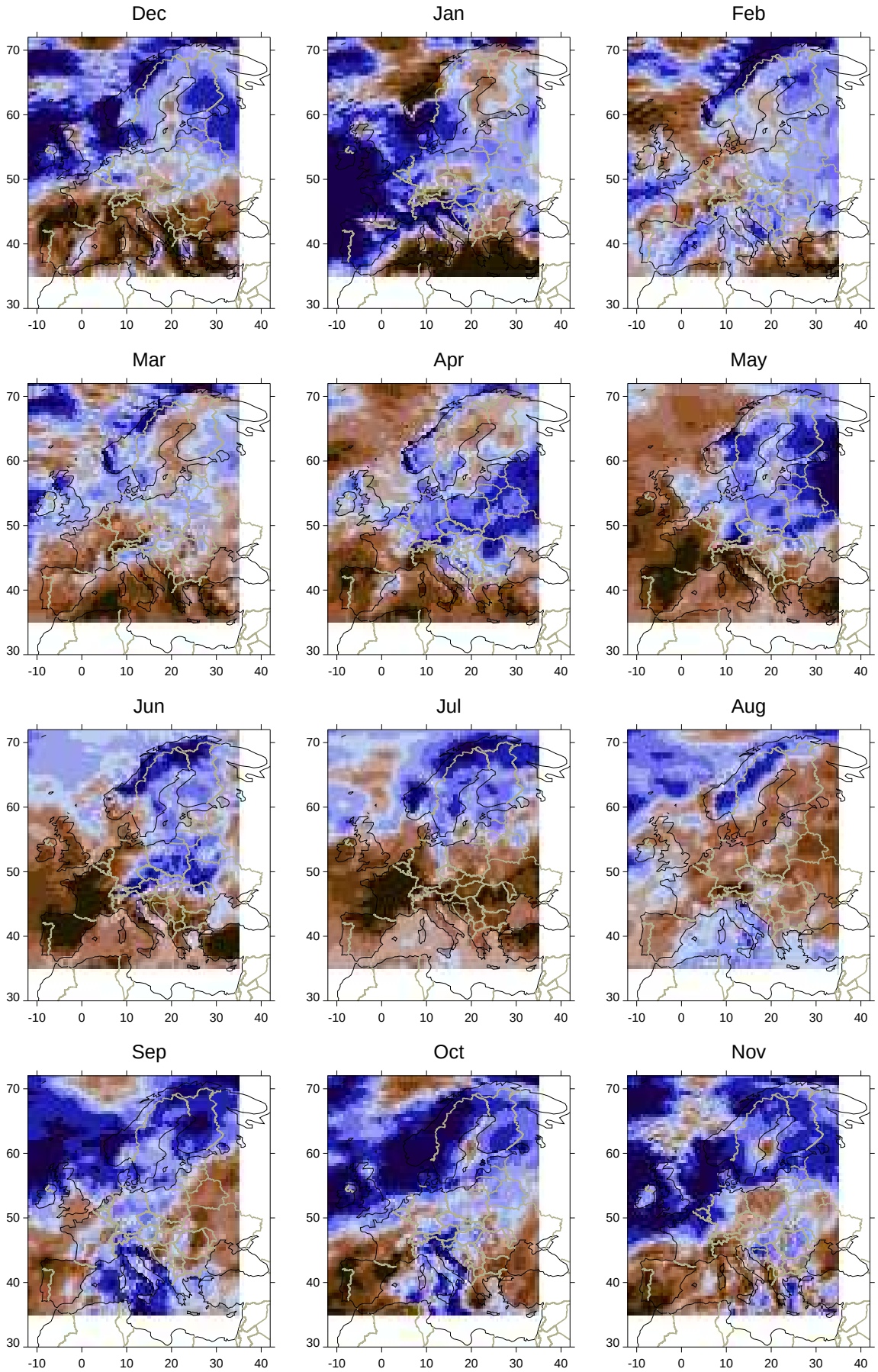
PRUDENCE precipitation rate change: CNRM

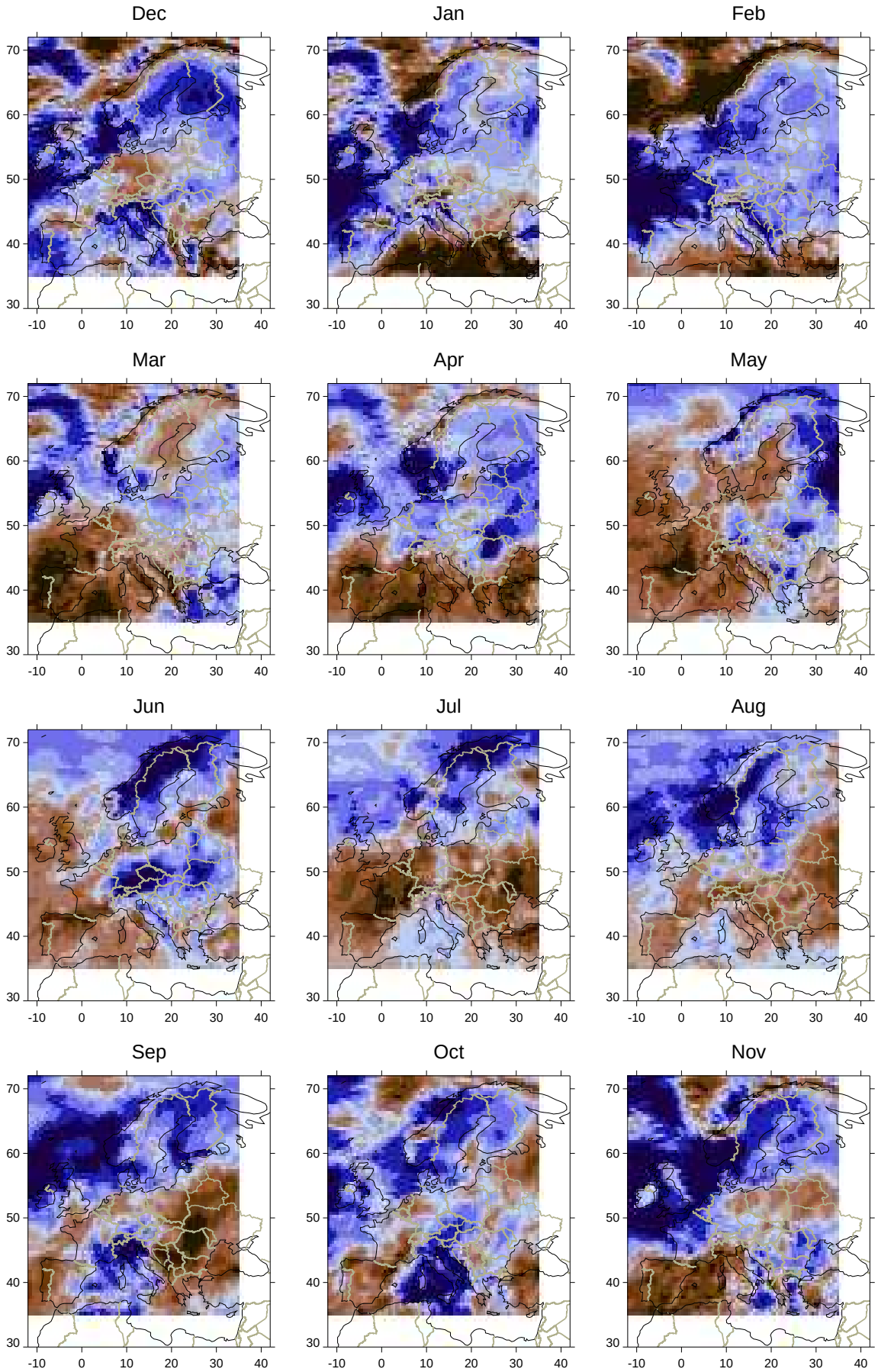
$(DE9)_{2071–2100}$ compared to $(DA9)_{1961–1990}$ *A2 scenario*




prudence_precip_stats_change.ps

PRUDENCE precipitation rate change: CNRM

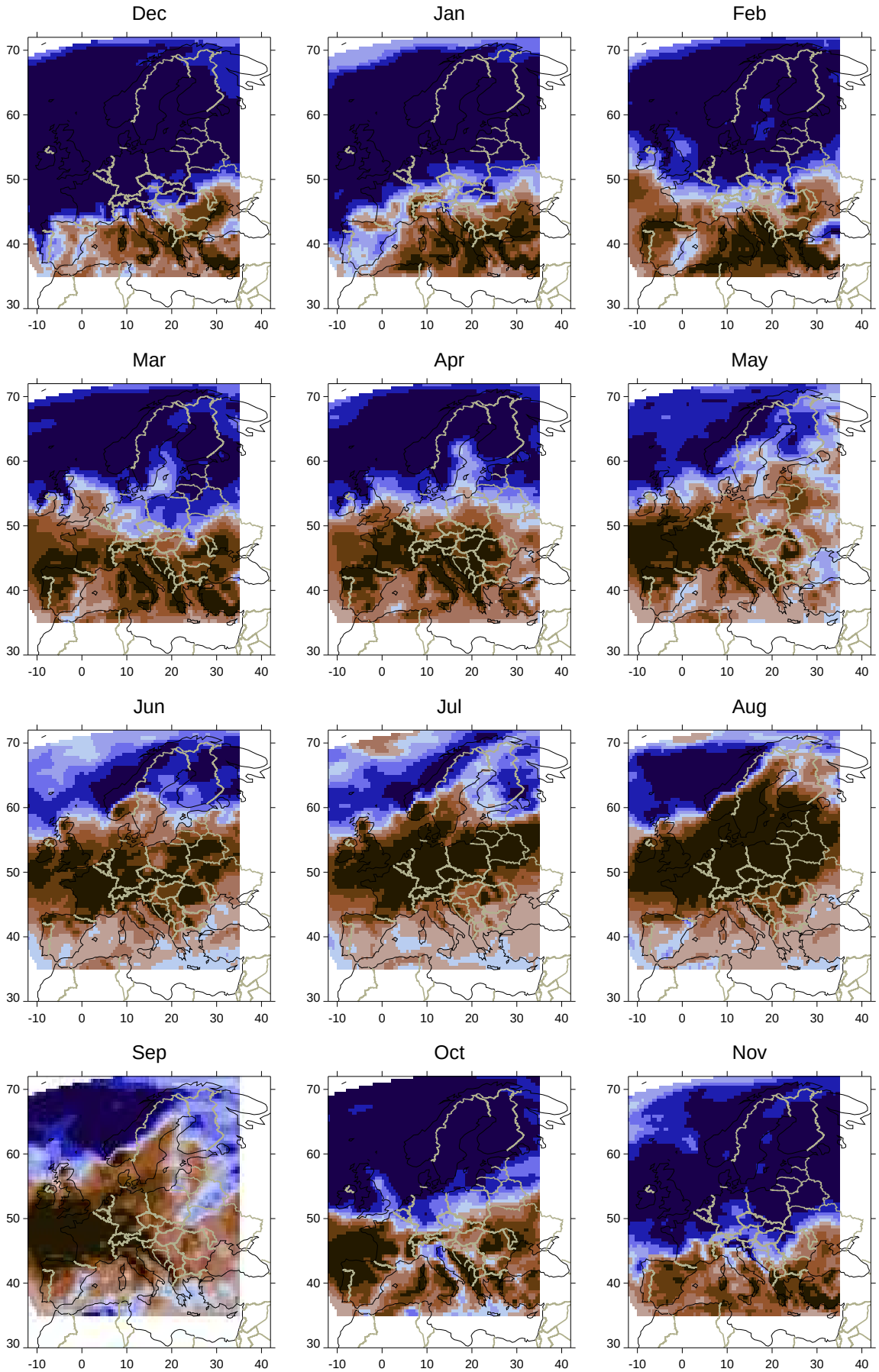
(DC9 )$_{2071–2100}$ compared to (DA9 )$_{1961–1990}$ *B2 scenario*




prudence_precip_stats_change.ps

PRUDENCE precipitation rate change: SMHI

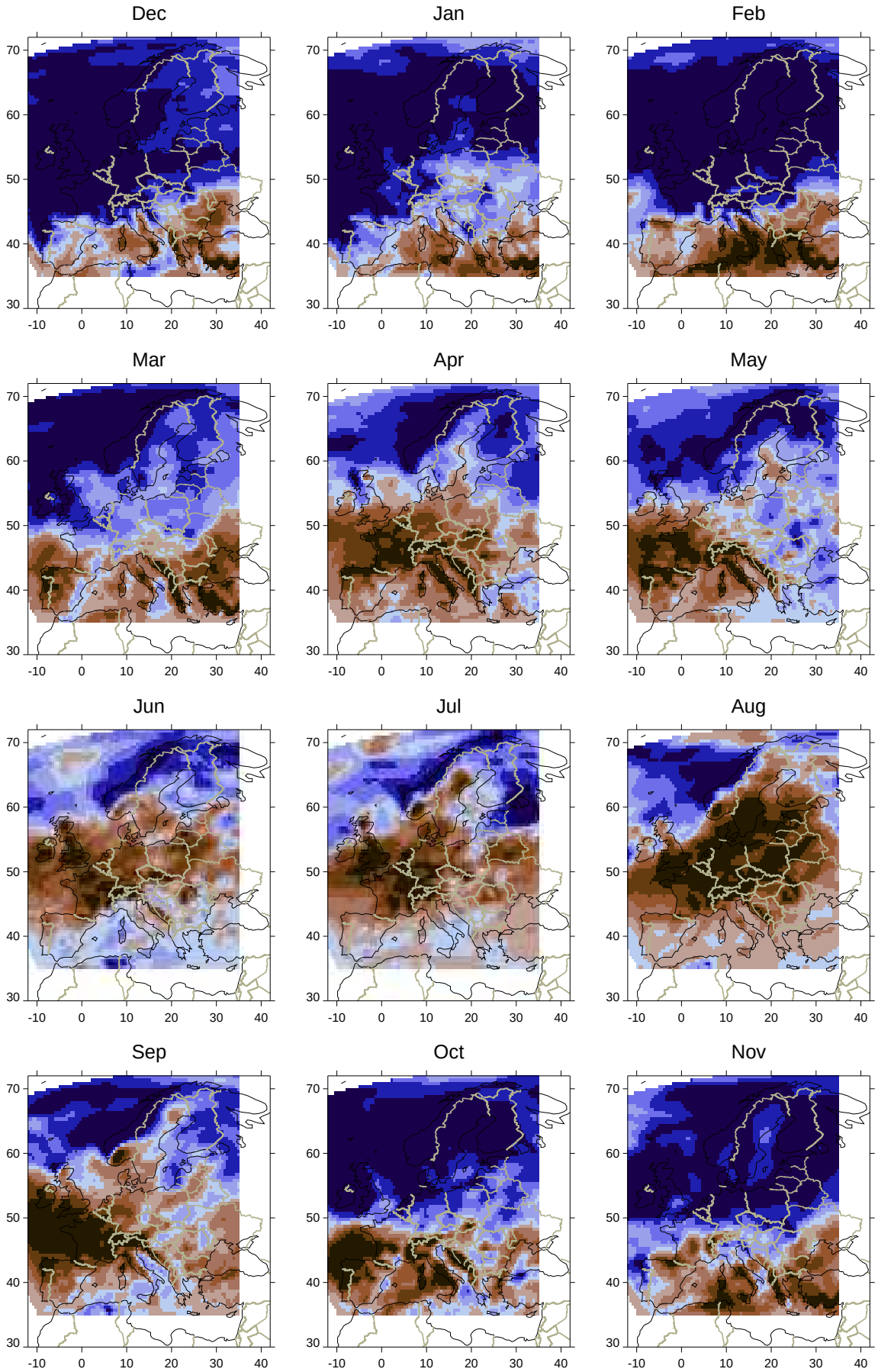
(MPIA2 )$_{2071–2100}$ compared to (MPICTL )$_{1961–1990}$ *A2 scenario*




prudence_precip_stats_change.ps

PRUDENCE precipitation rate change: SMHI

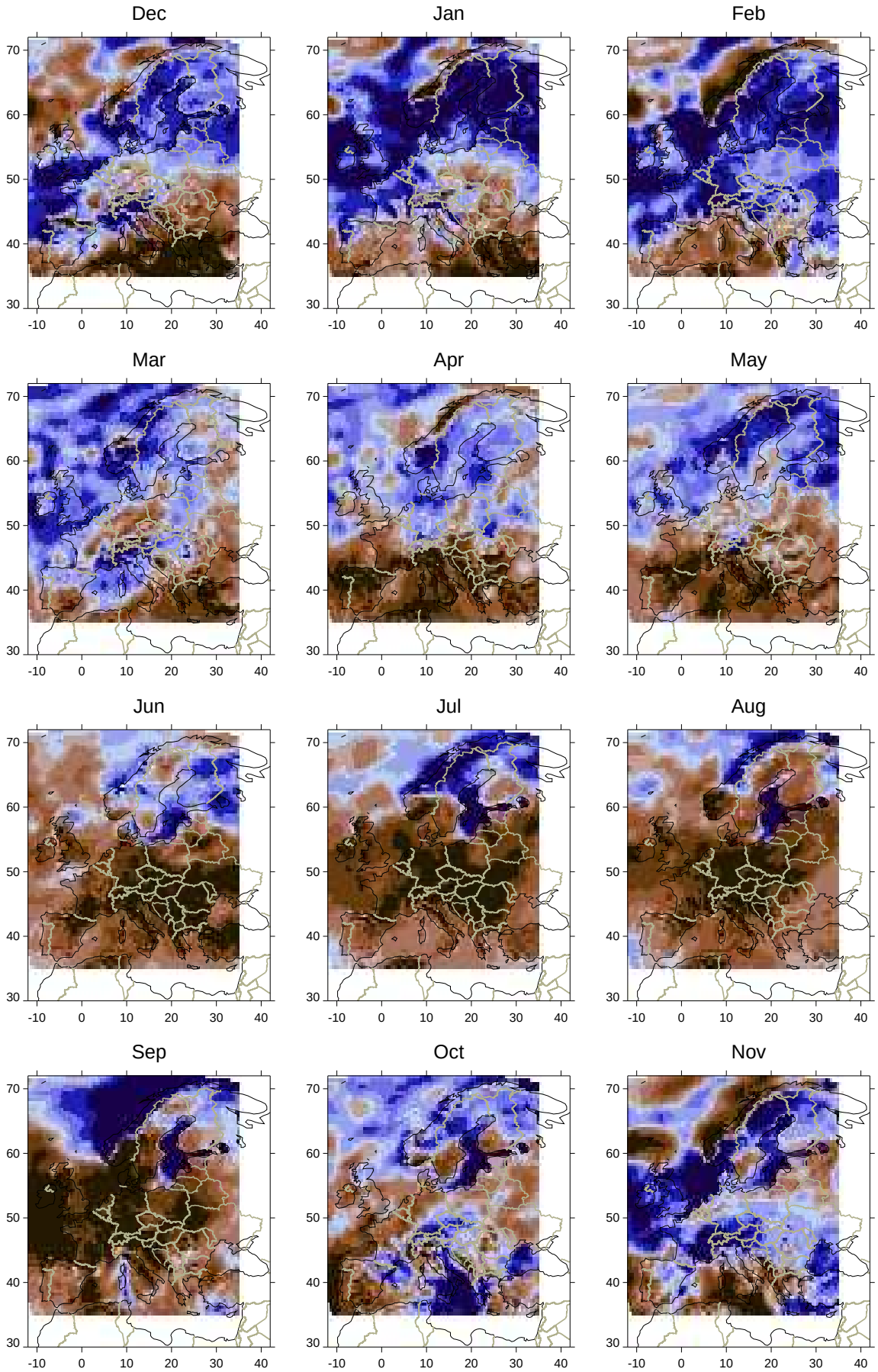
(MPIB2 )$_{2071–2100}$ compared to (MPICTL )$_{1961–1990}$ *B2 scenario*




prudence_precip_stats_change.ps

PRUDENCE precipitation rate change: HC

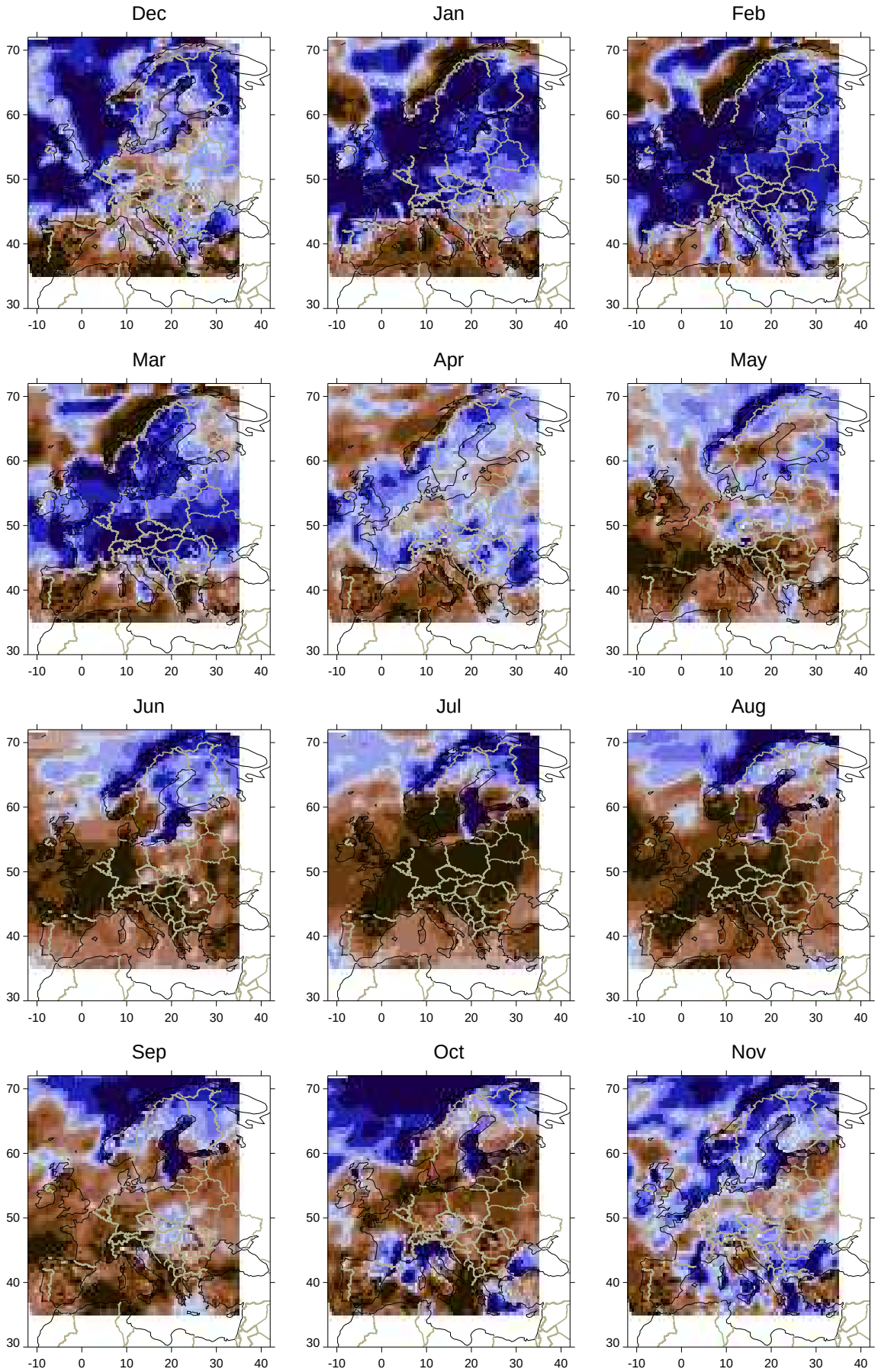
(adhfa )$_{2071–2100}$ compared to (adeha )$_{1961–1990}$ *A2 scenario*




prudence_precip_stats_change.ps

PRUDENCE precipitation rate change: HC

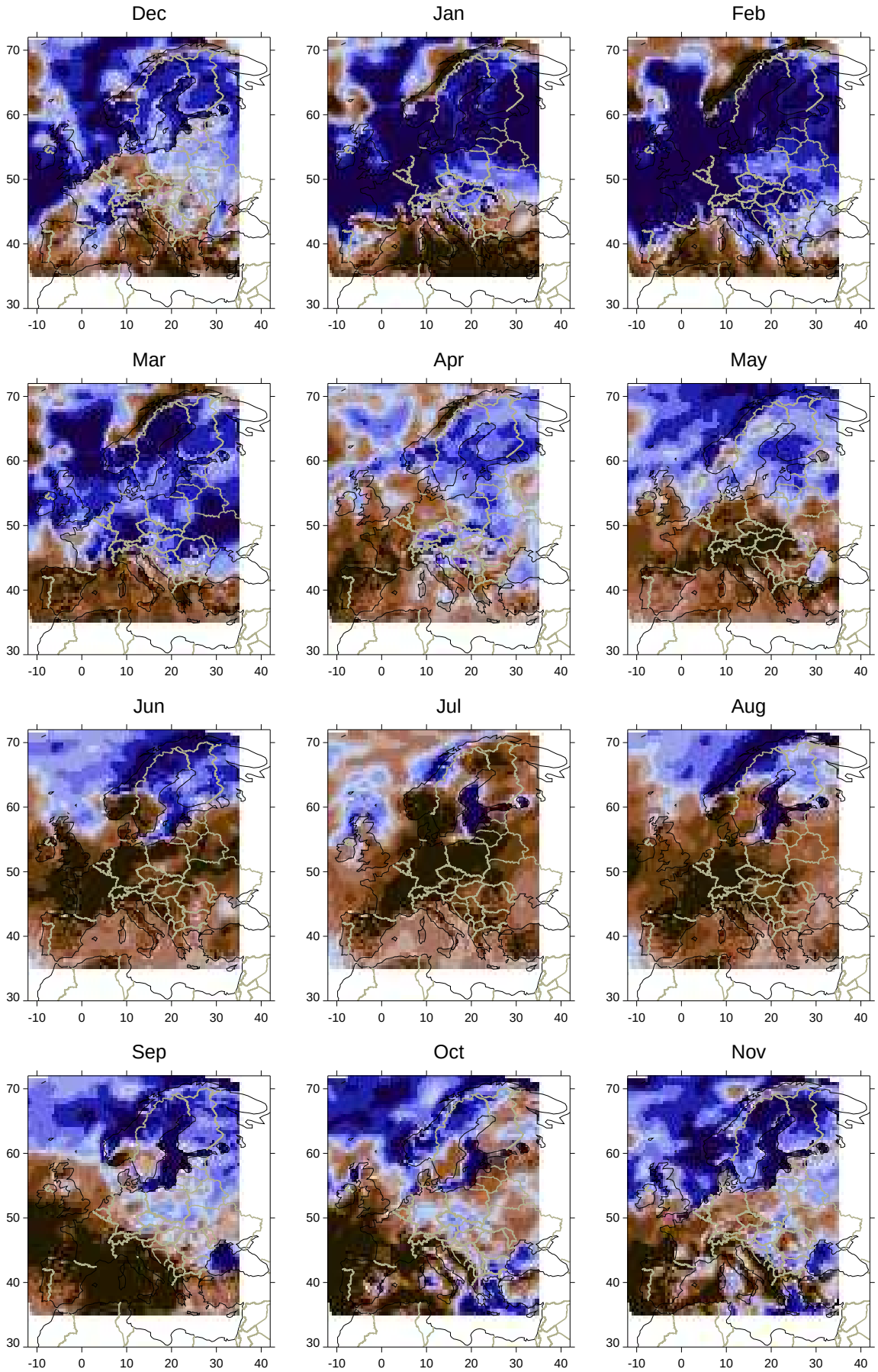
(adhfe )$_{2071–2100}$ compared to (adehb )$_{1961–1990}$ *A2 scenario*




prudence_precip_stats_change.ps

PRUDENCE precipitation rate change: HC

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

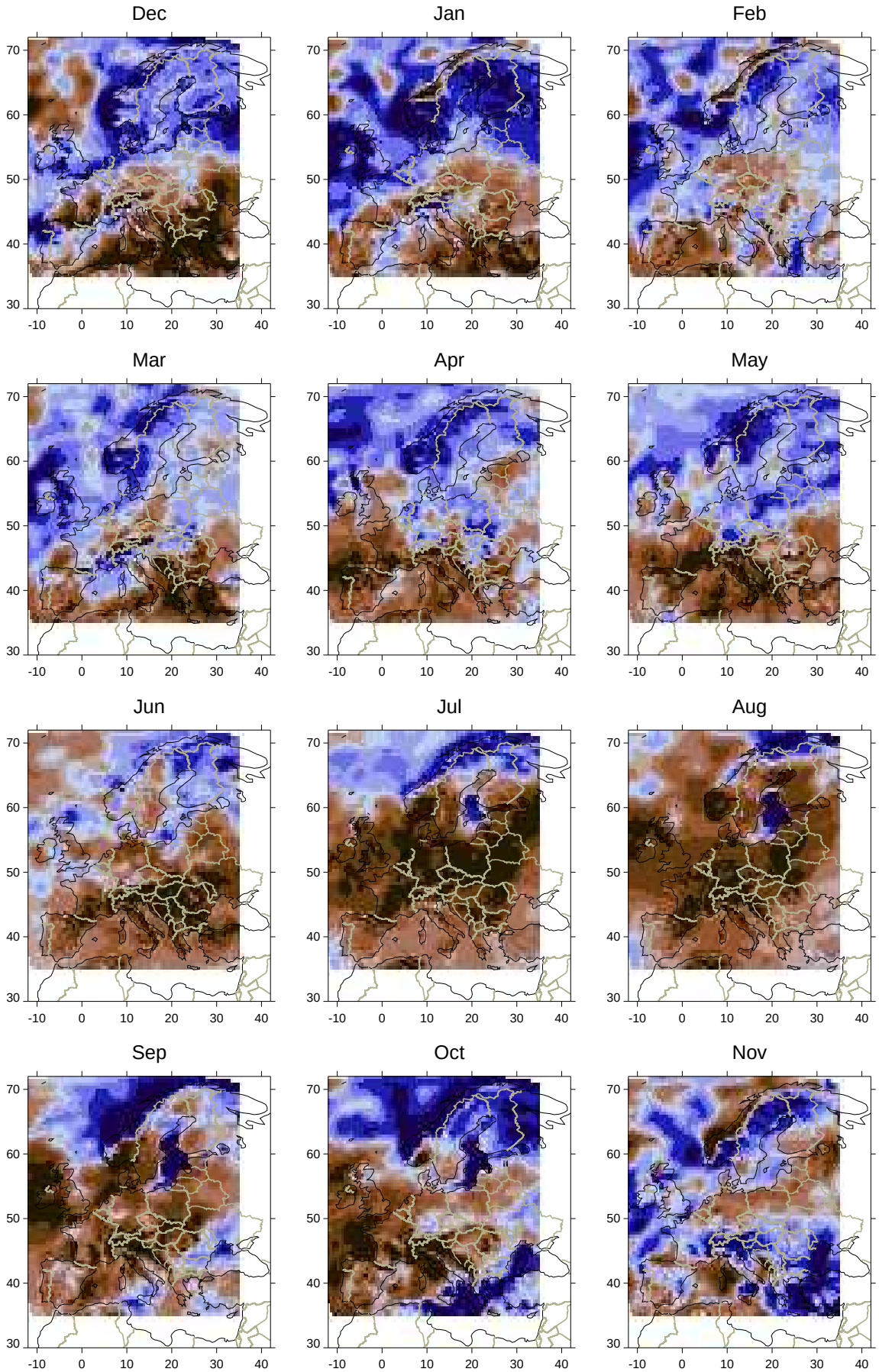



prudence_precip_stats_change.ps

PRUDENCE precipitation rate change: HC

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

*B2 scenario*

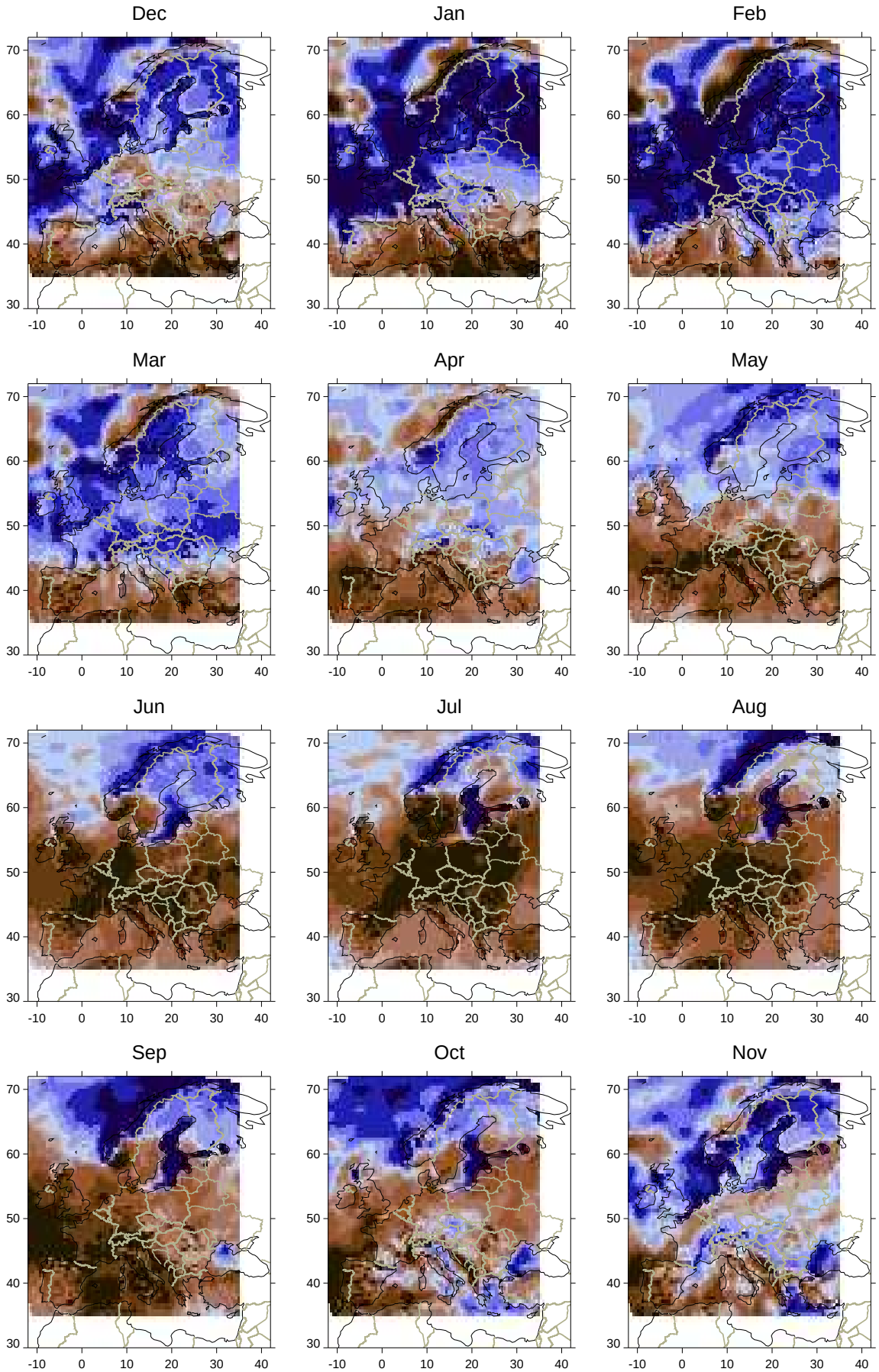



prudence_precip_stats_change.ps

PRUDENCE precipitation rate change: HC

ensemble

*A2 scenario*




prudence_precip_stats_change.ps