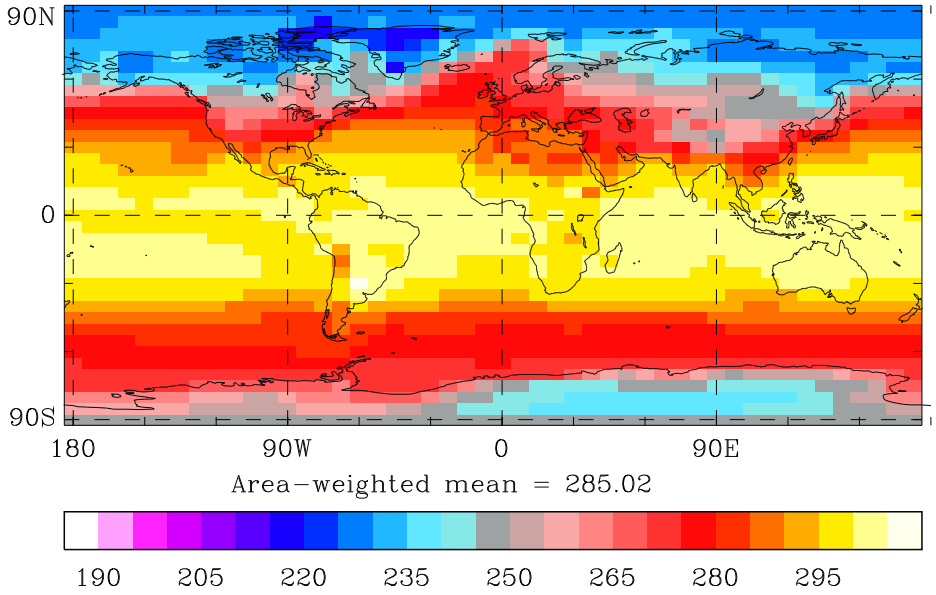
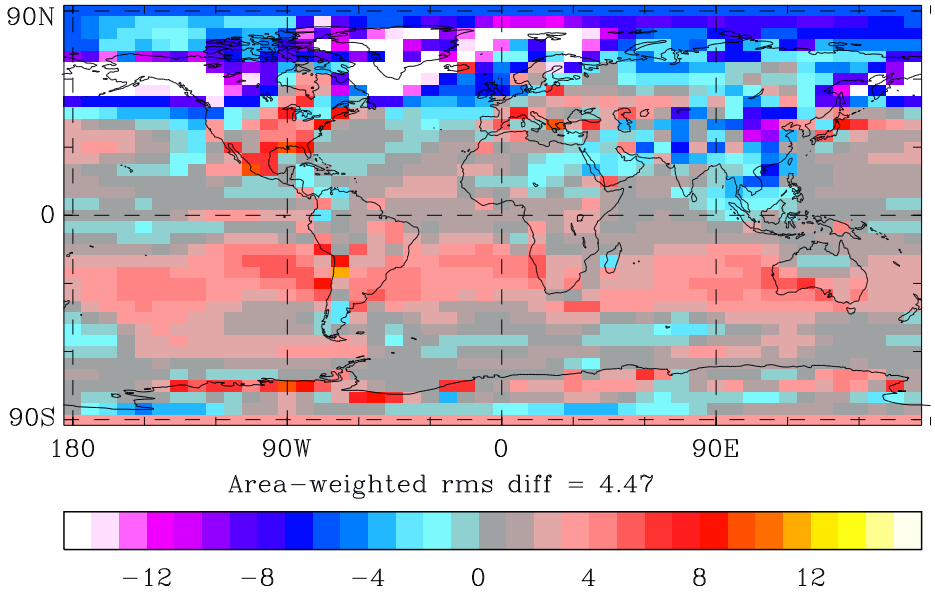
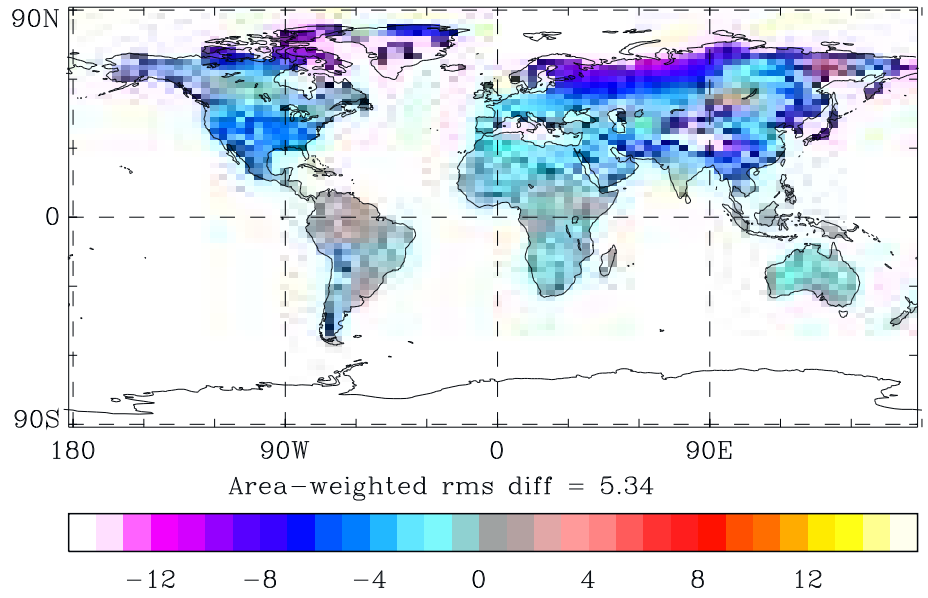
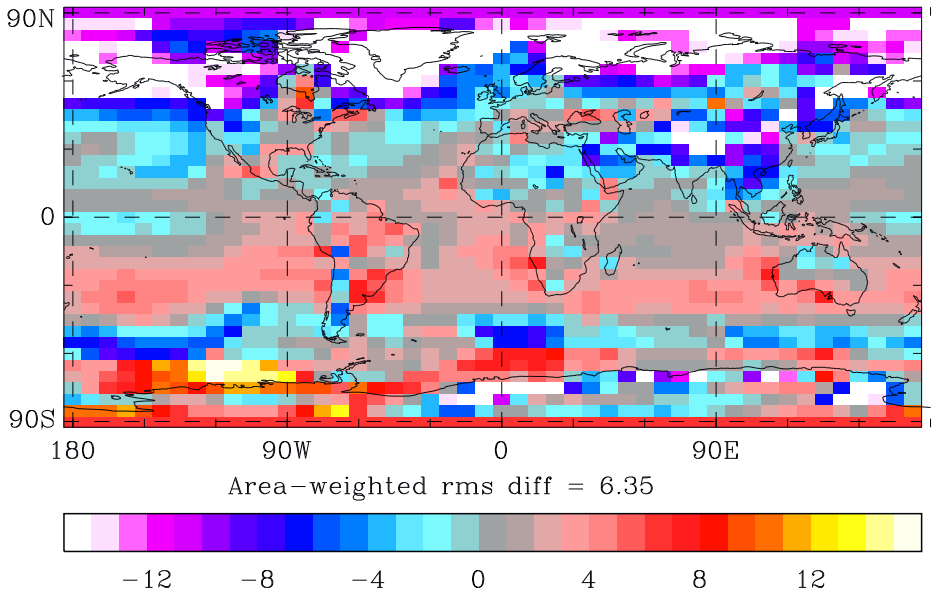
a) 1.5m temperature for djf
EXPER: FAMOUS xbyva



b) 1.5m temperature for djf
EXPER: FAMOUS xbyva minus CONTROL: HadCM3 aaxzk



c) 1.5m temperature for djf
CONTROL: HadCM3 aaxzk minus Legates and Wilmot



d) 1.5m temperature for djf
EXPER: FAMOUS xbyva minus Legates and Wilmot