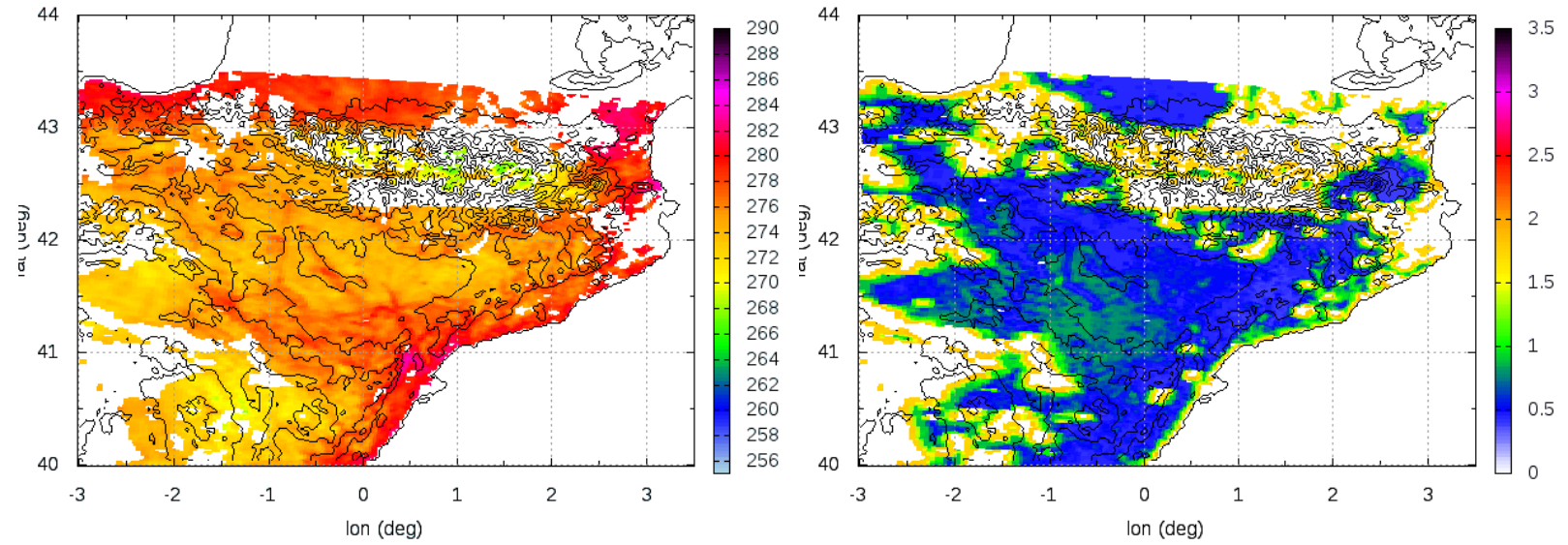


09/12/2009 a les 0125 UTC (AQUA)



09/12/2009 a les 0300 UTC (AQUA)

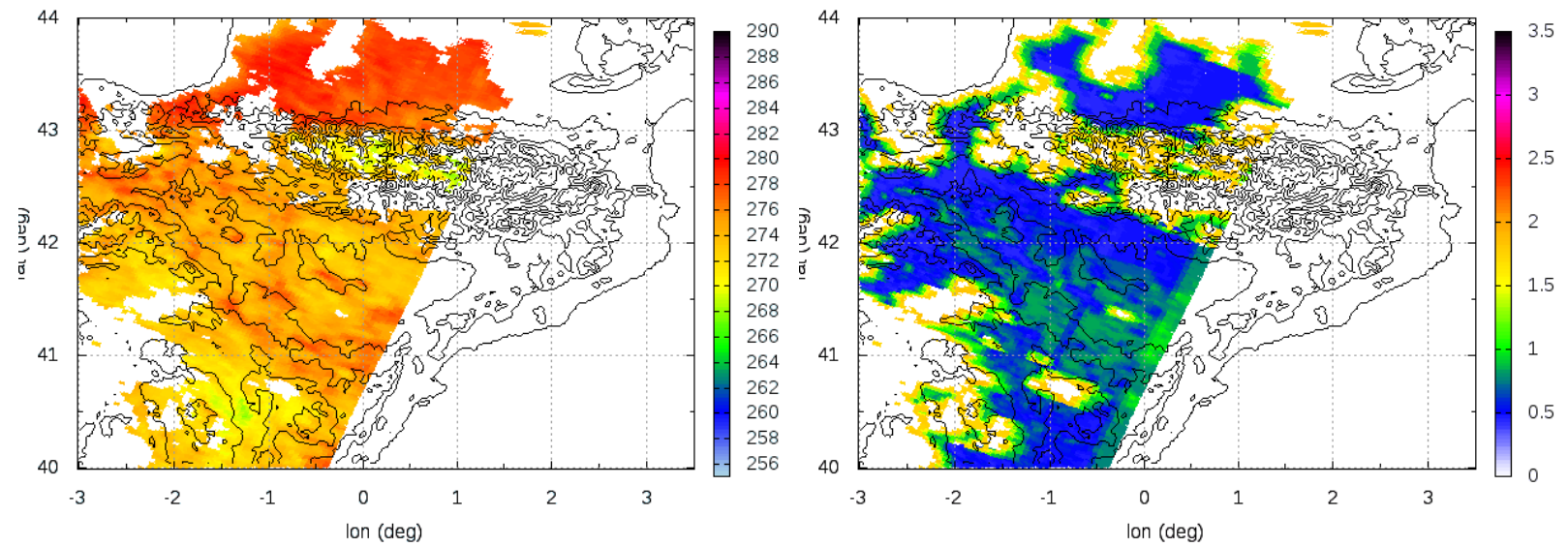
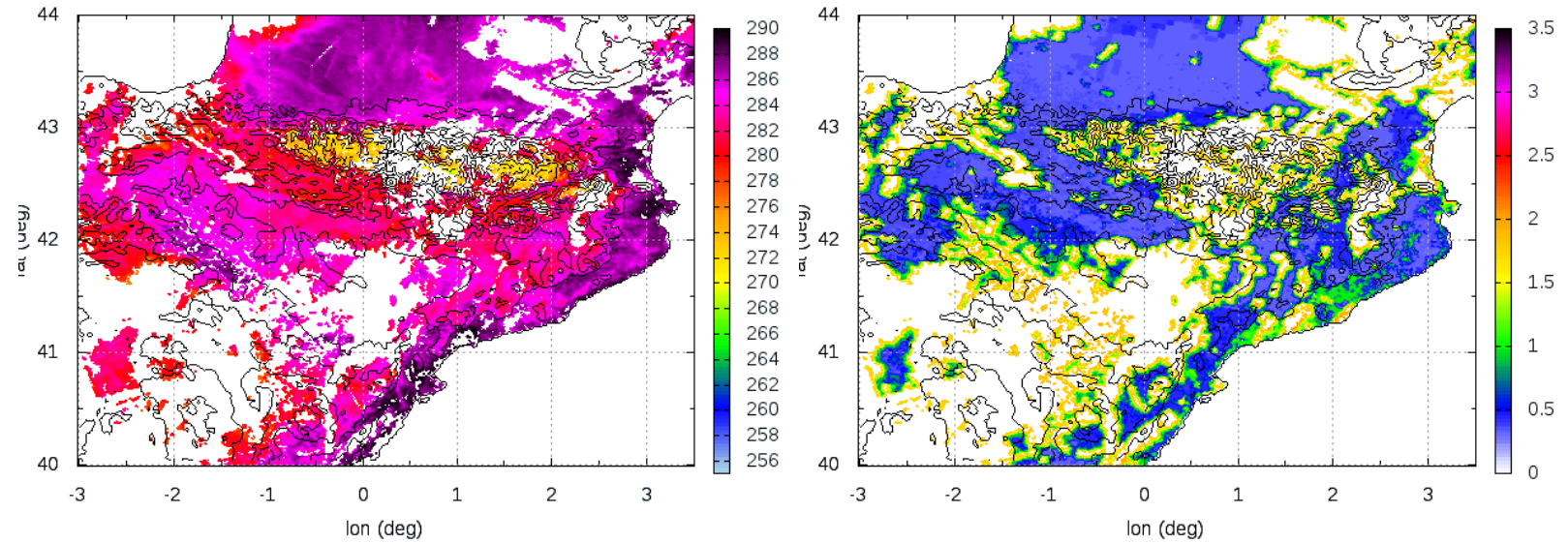


Figure 1: (ESQUERRA) LST derivat pel MODIS i (DRETA) Error de LST

09/12/2009 a les 1045 UTC



09/12/2009 a les 1230 UTC (AQUA)

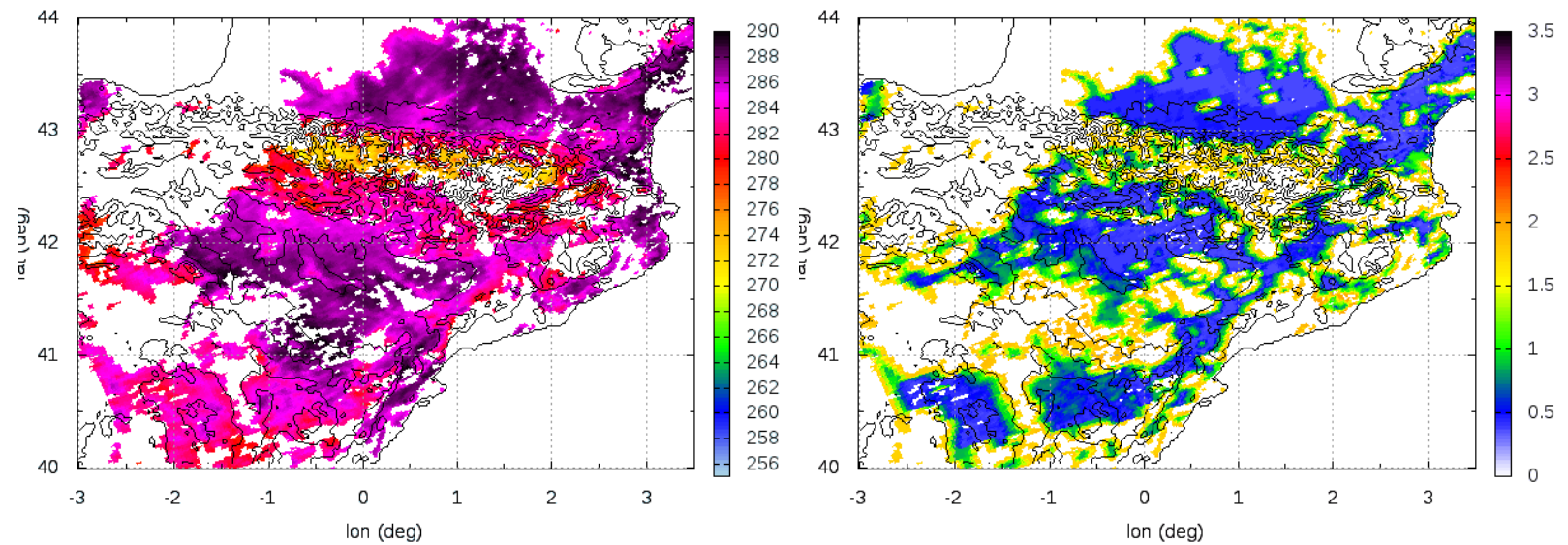
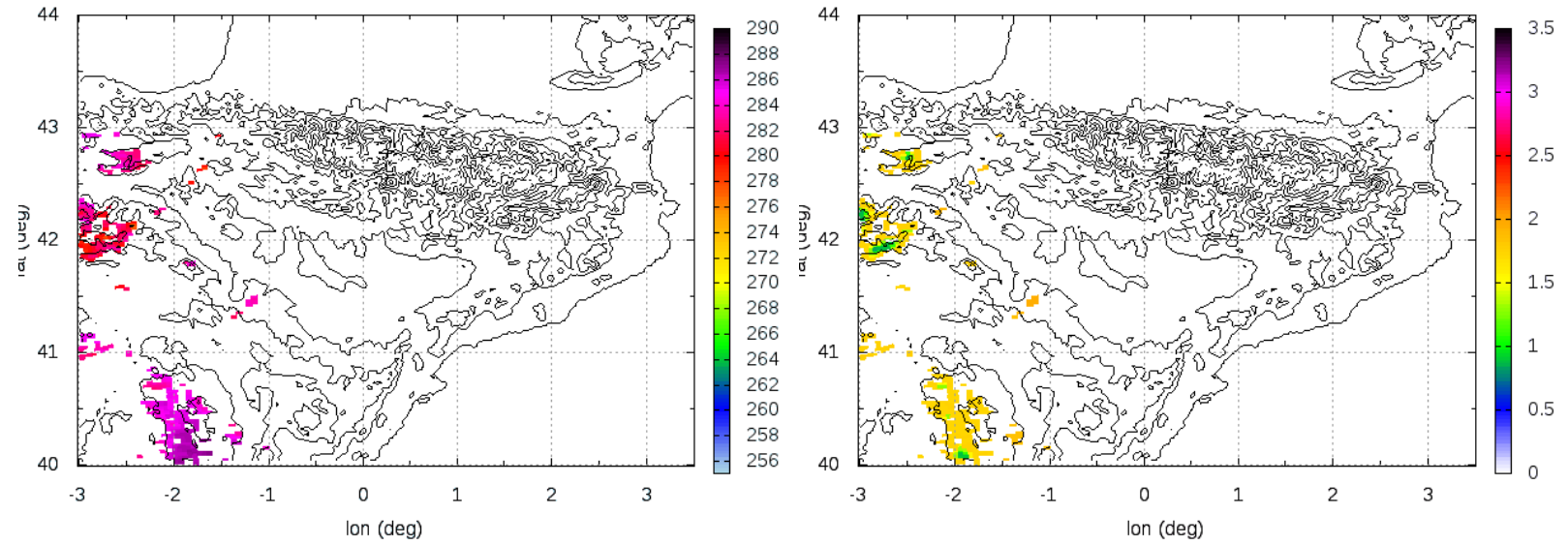


Figure 2: (ESQUERRA) LST derivat pel MODIS i (DRETA) Error de LST

09/12/2009 a les 1405 UTC (AQUA)



09/12/2009 a les 1410 UTC (AQUA)

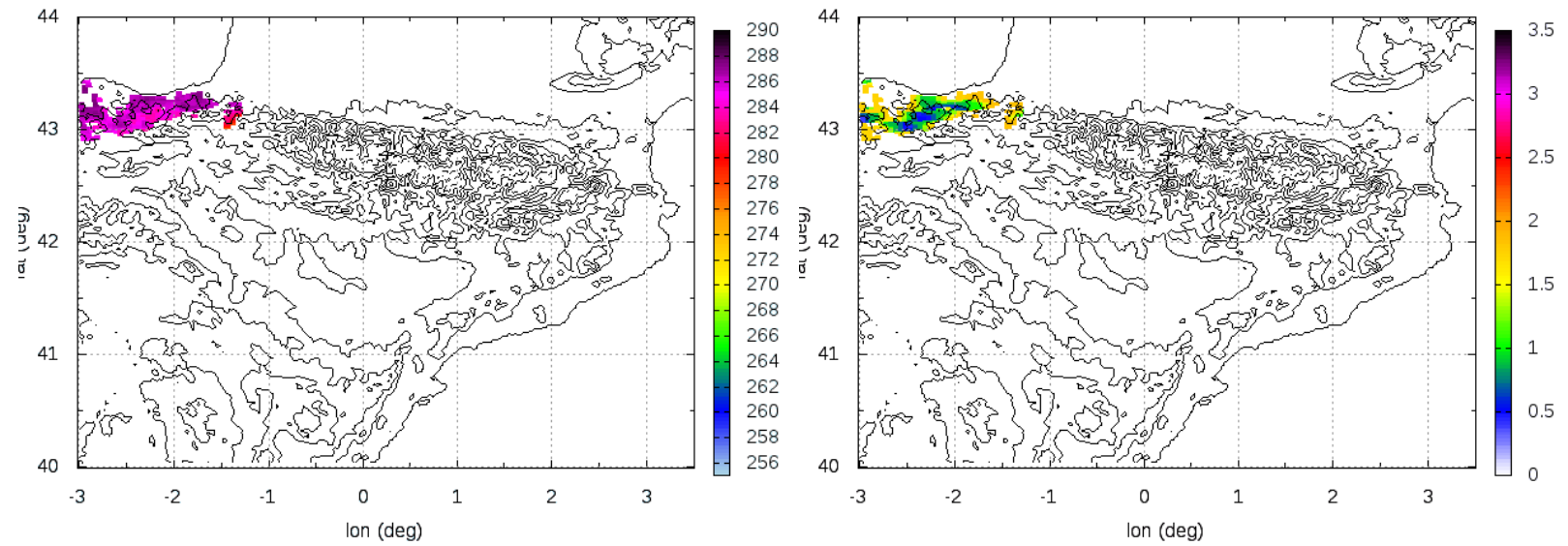


Figure 3: (ESQUERRA) LST derivat pel MODIS i (DRETA) Error de LST

09/12/2009 a les 2150 UTC

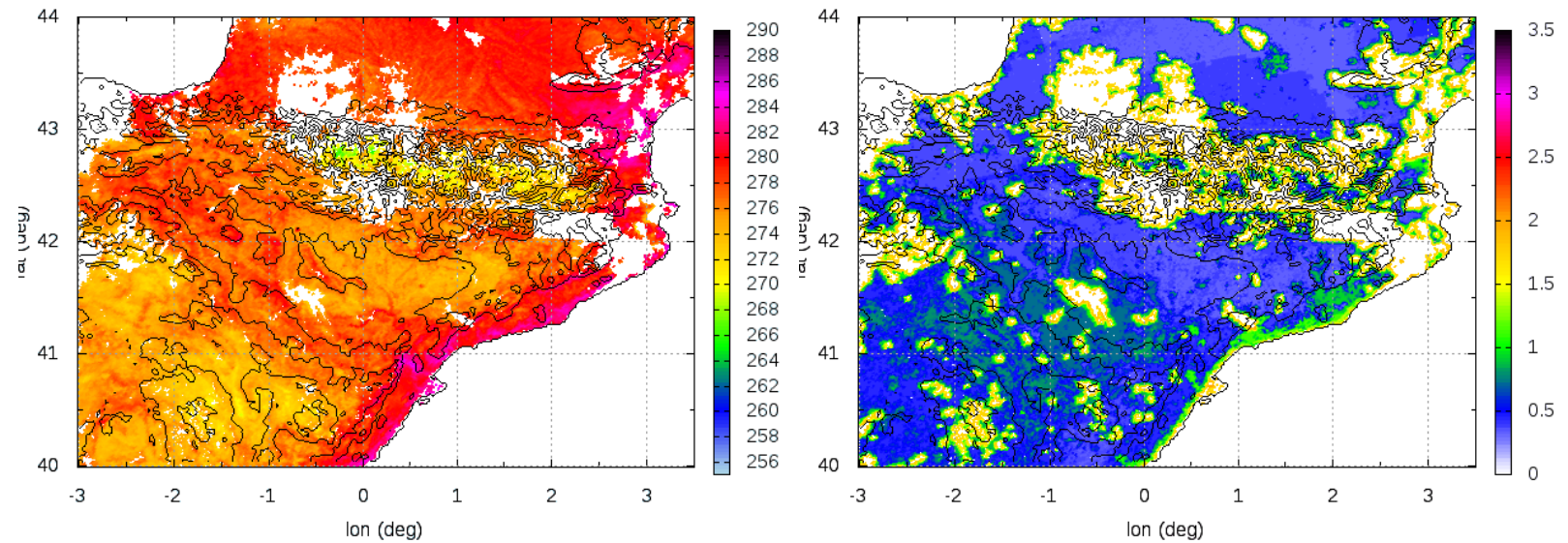
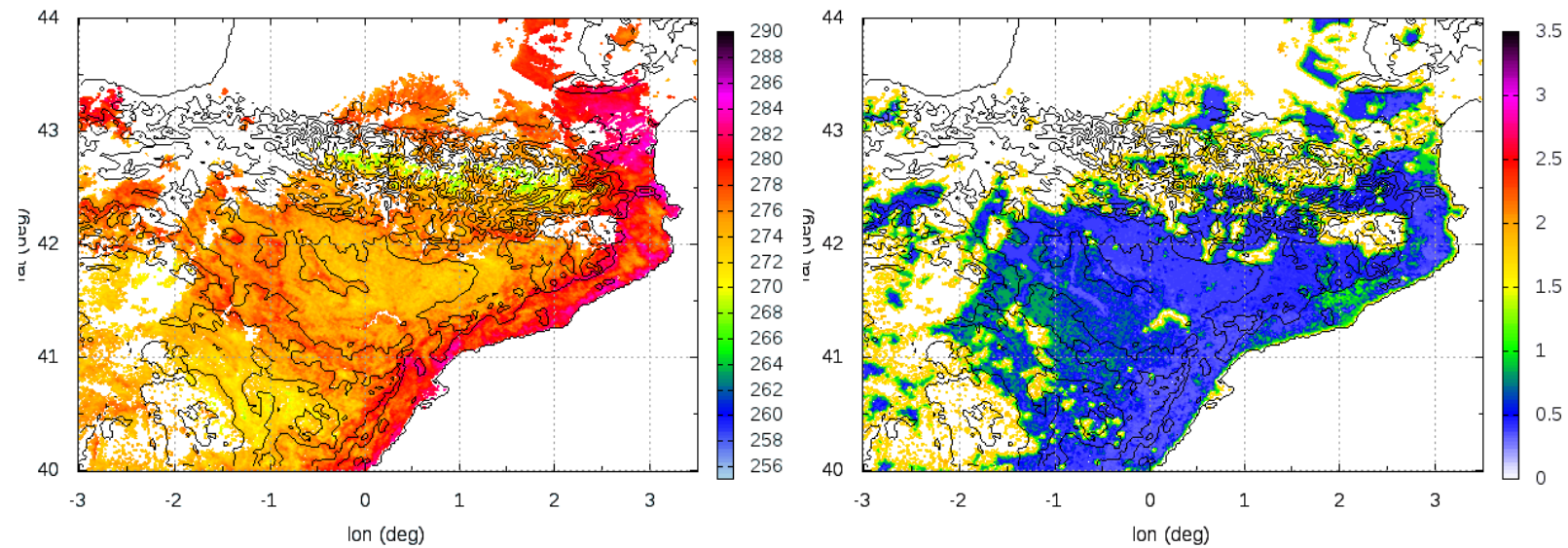


Figure 4: (ESQUERRA) LST derivat pel MODIS i (DRETA) Error de LST

10/12/2009 a les 0205 UTC (AQUA)



10/12/2009 a les 1130 UTC

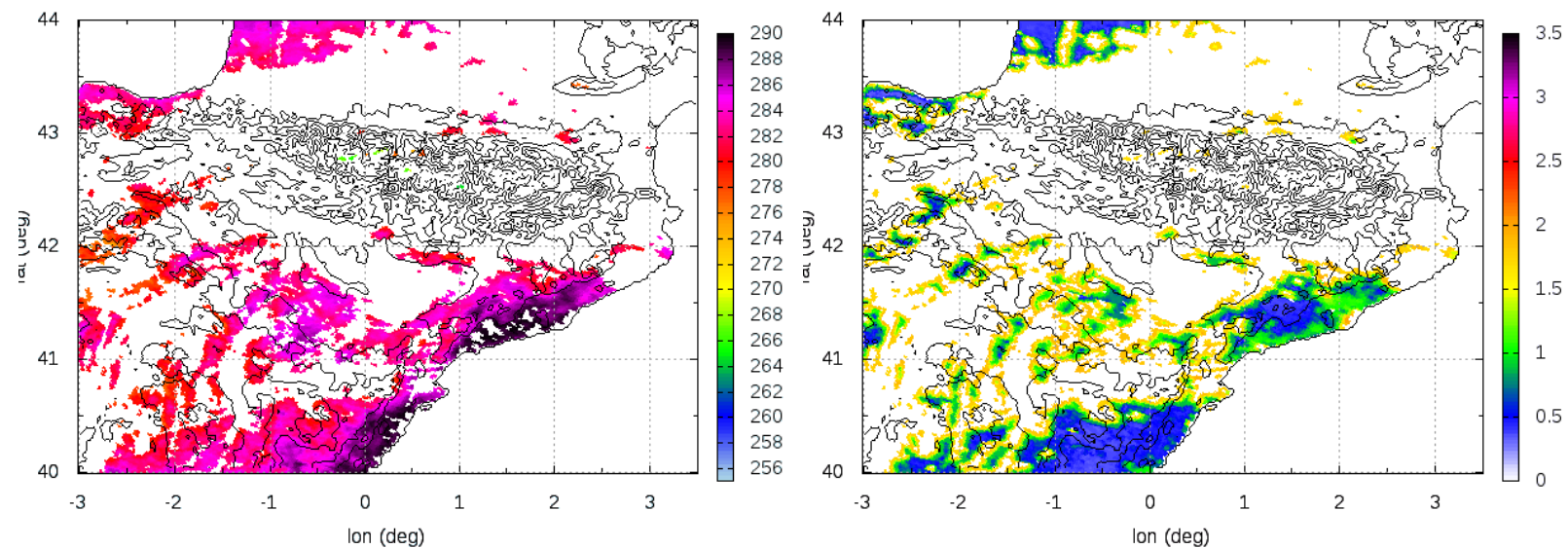
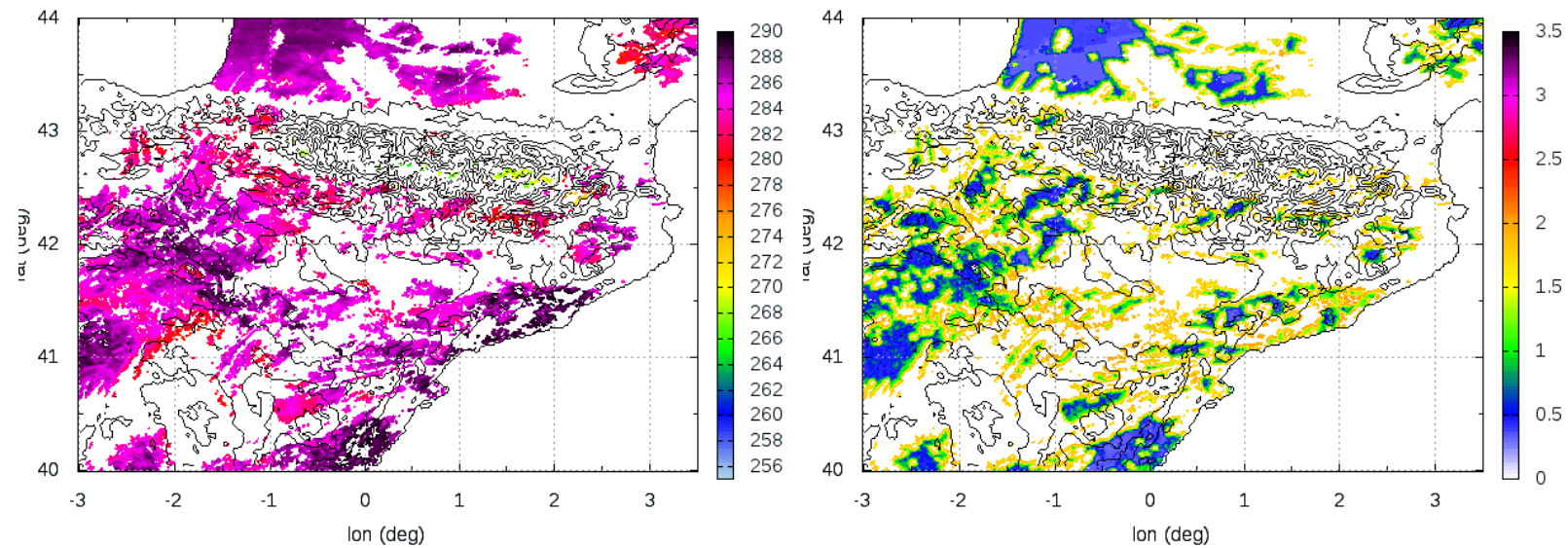


Figure 5: (ESQUERRA) LST derivat pel MODIS i (DRETA) Error de LST

10/12/2009 a les 1310 UTC (AQUA)



10/12/2009 a les 2055 UTC

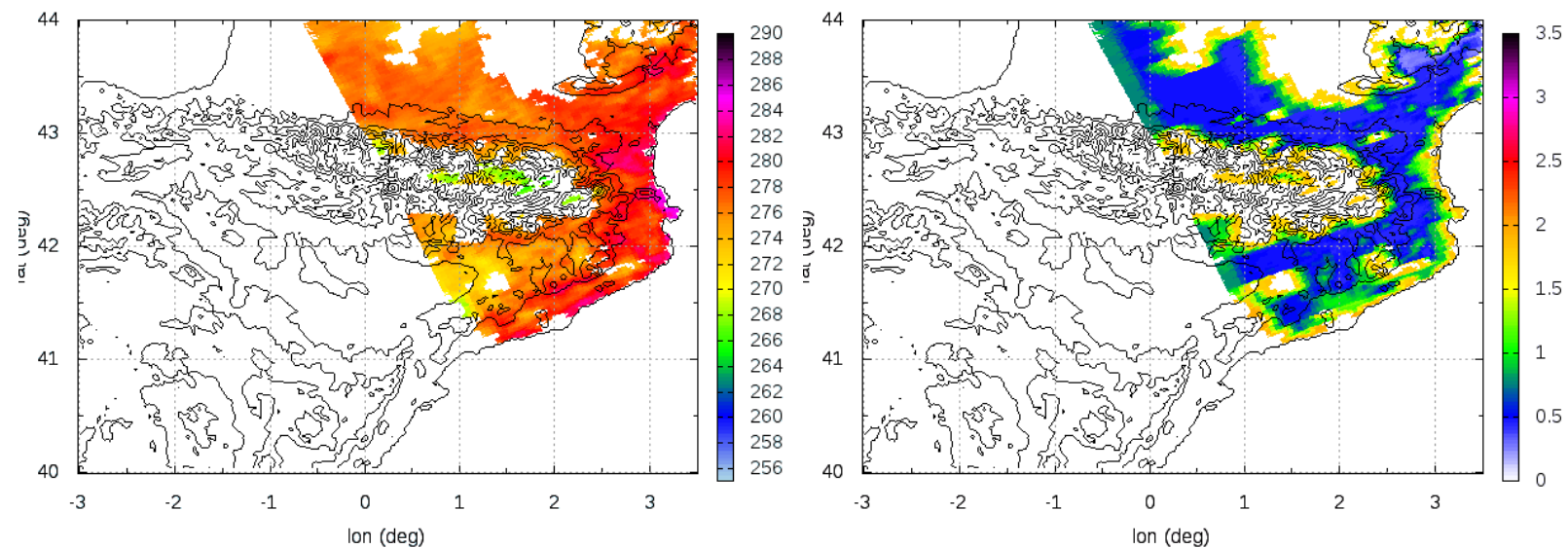


Figure 6: (ESQUERRA) LST derivat pel MODIS i (DRETA) Error de LST

10/12/2009 a les 2235 UTC

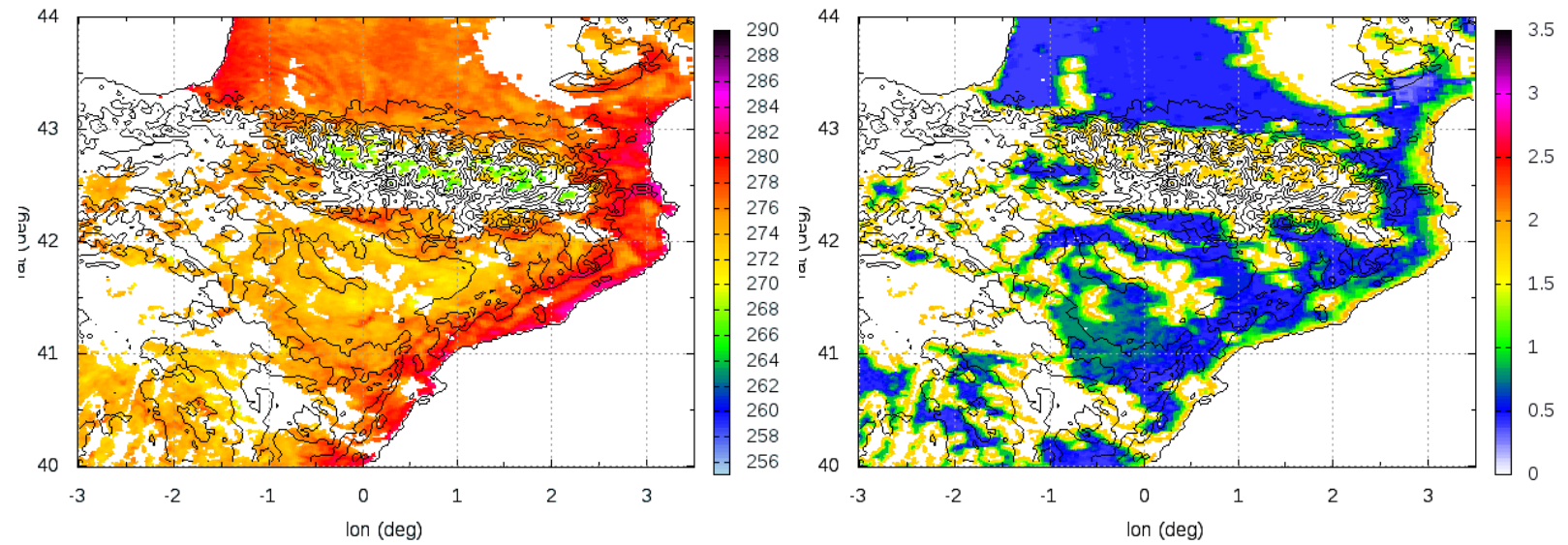
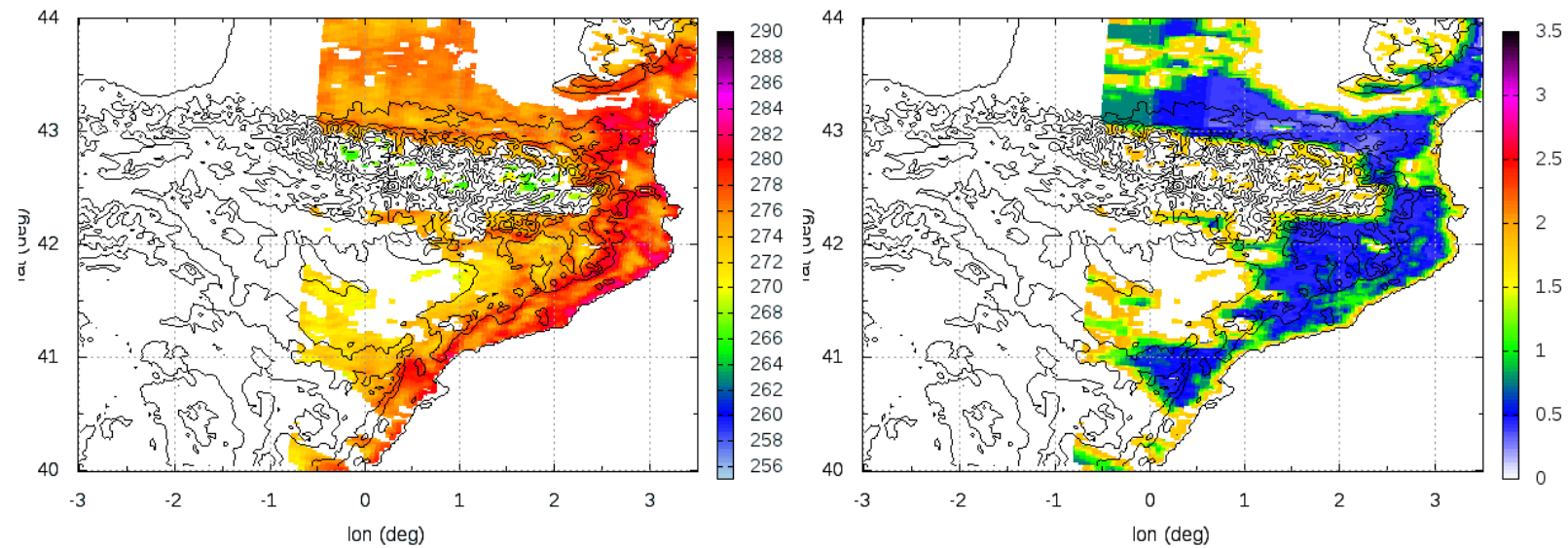


Figure 7: (ESQUERRA) LST derivat pel MODIS i (DRETA) Error de LST

11/12/2009 a les 0110 UTC (AQUA)



11/12/2009 a les 0250 UTC (AQUA)

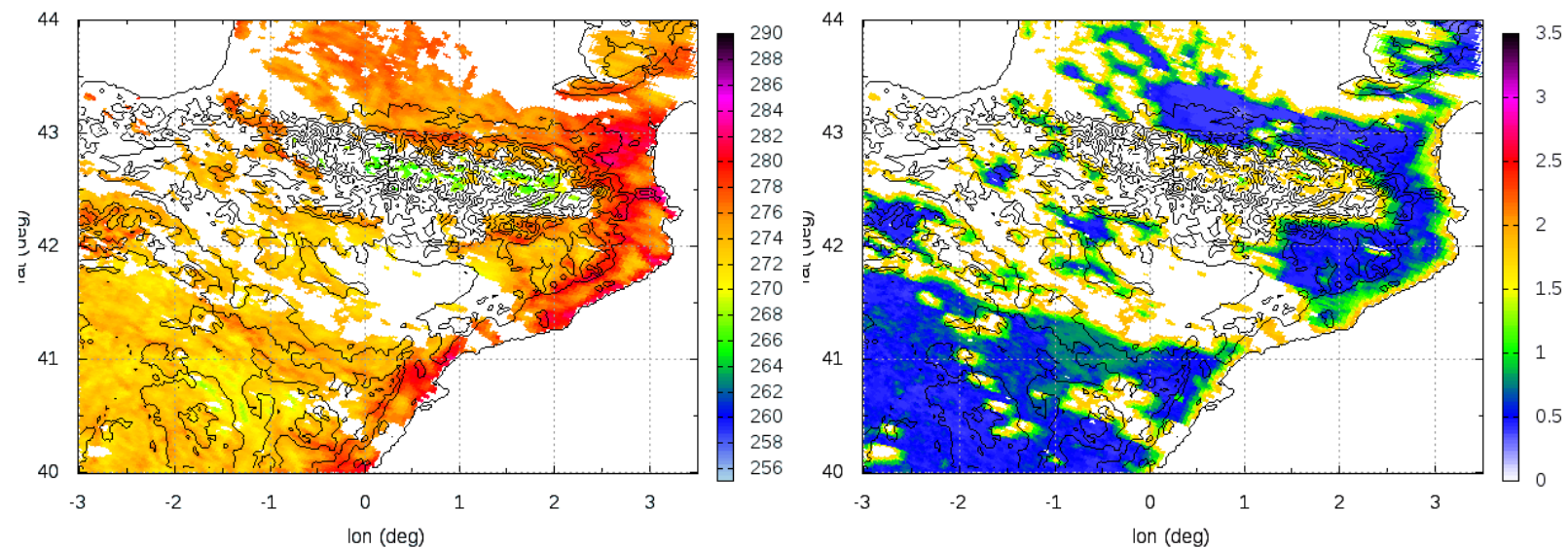
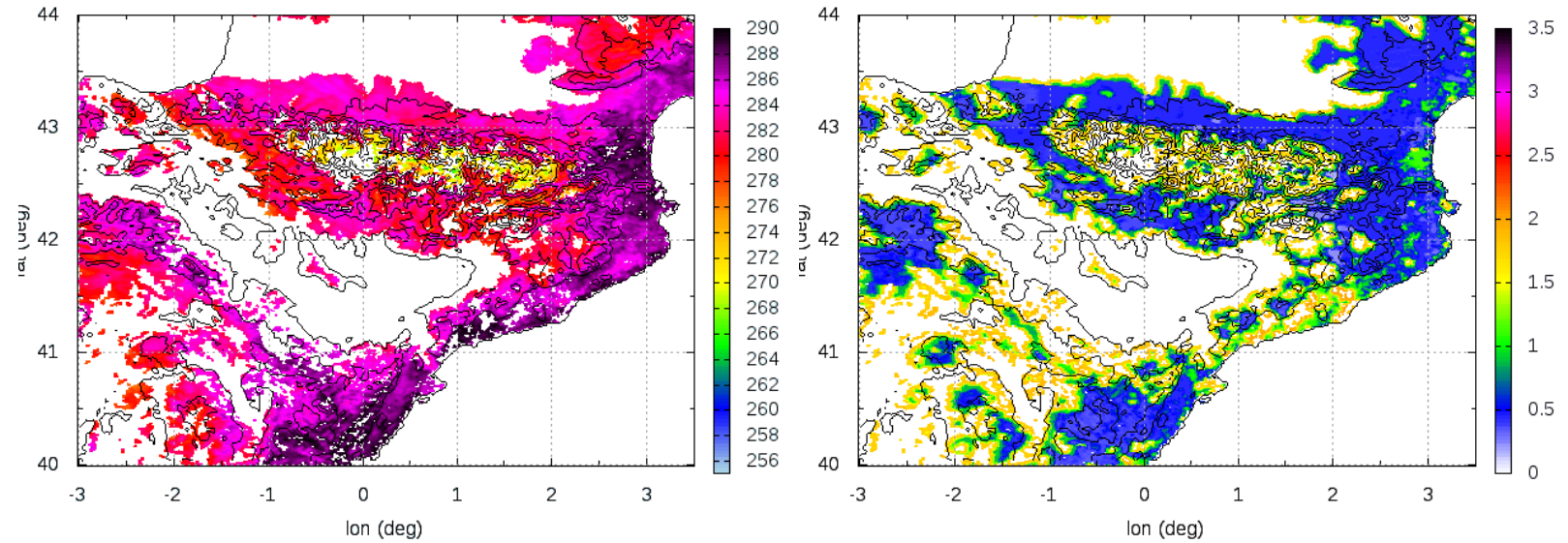


Figure 8: (ESQUERRA) LST derivat pel MODIS i (DRETA) Error de LST

11/12/2009 a les 1035 UTC



11/12/2009 a les 1215 UTC (AQUA)

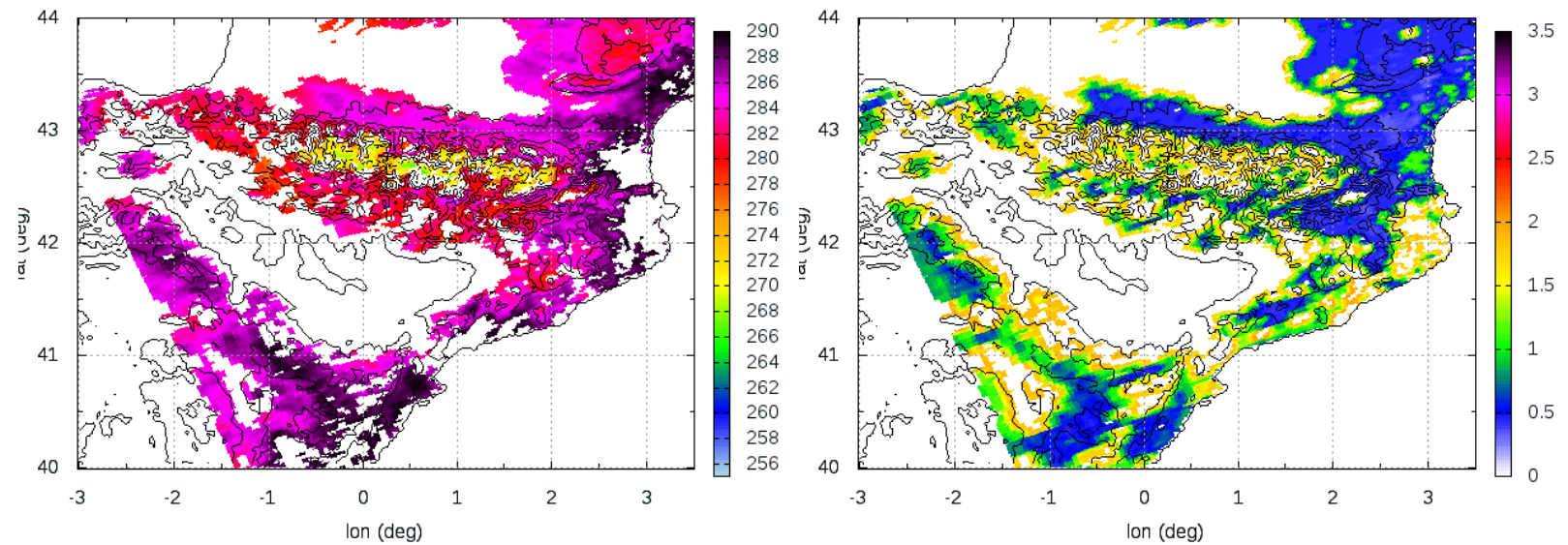
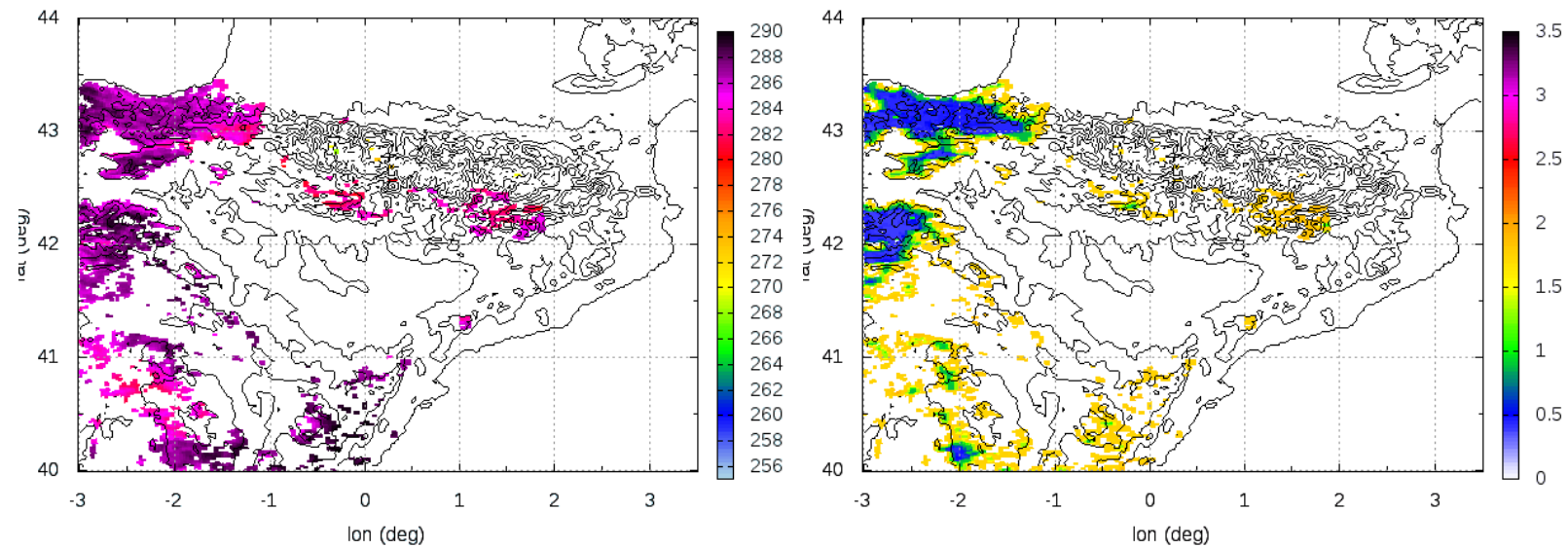


Figure 9: (ESQUERRA) LST derivat pel MODIS i (DRETA) Error de LST

11/12/2009 a les 1355 UTC (AQUA)



11/12/2009 a les 2140 UTC

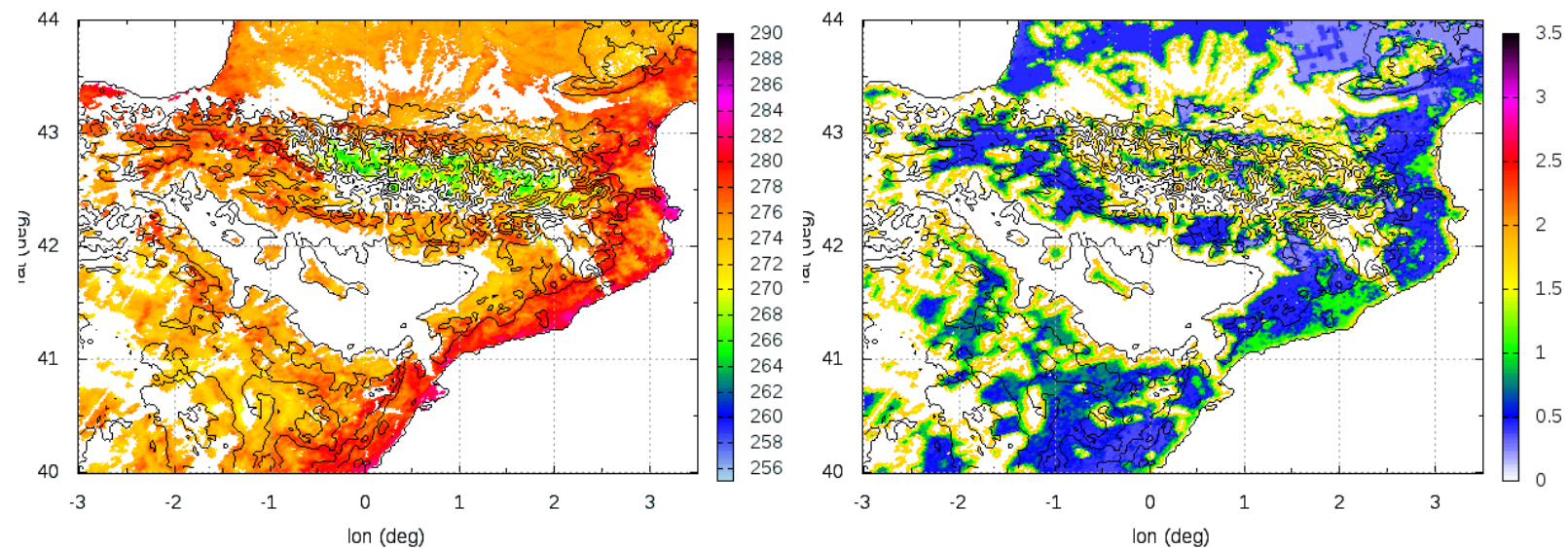
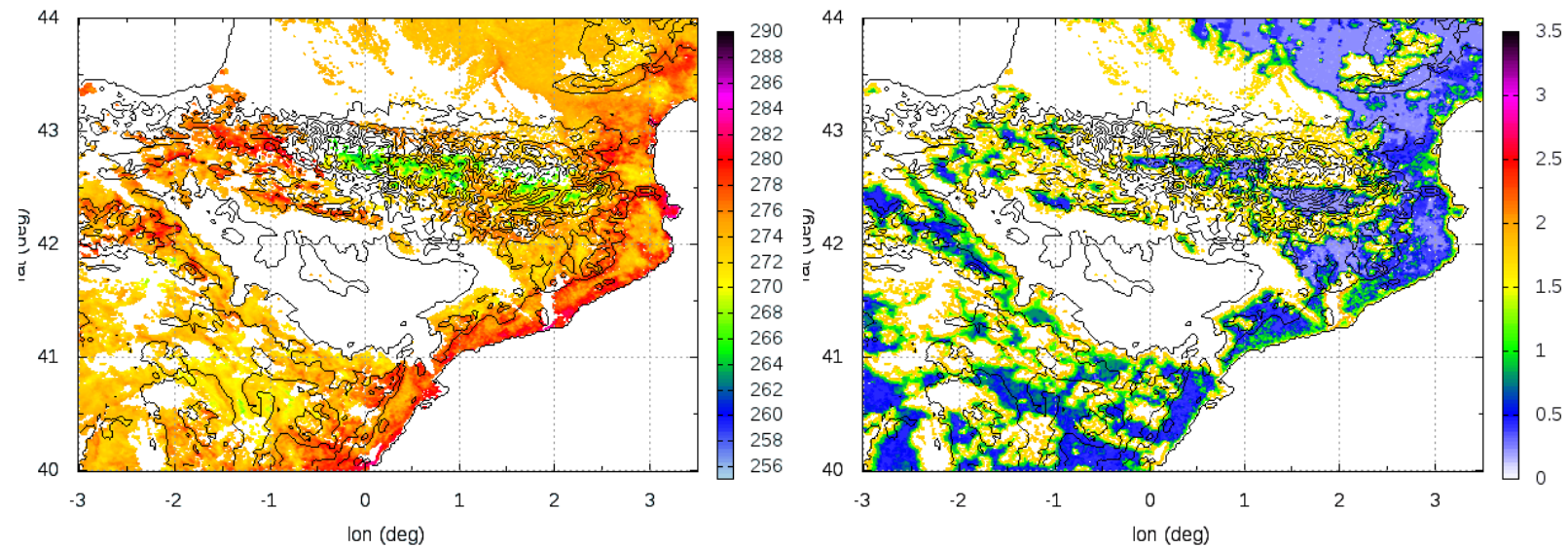


Figure 10: (ESQUERRA) LST derivat pel MODIS i (DRETA) Error de LST

12/12/2009 a les 0155 UTC (AQUA)



12/12/2009 a les 1115 UTC

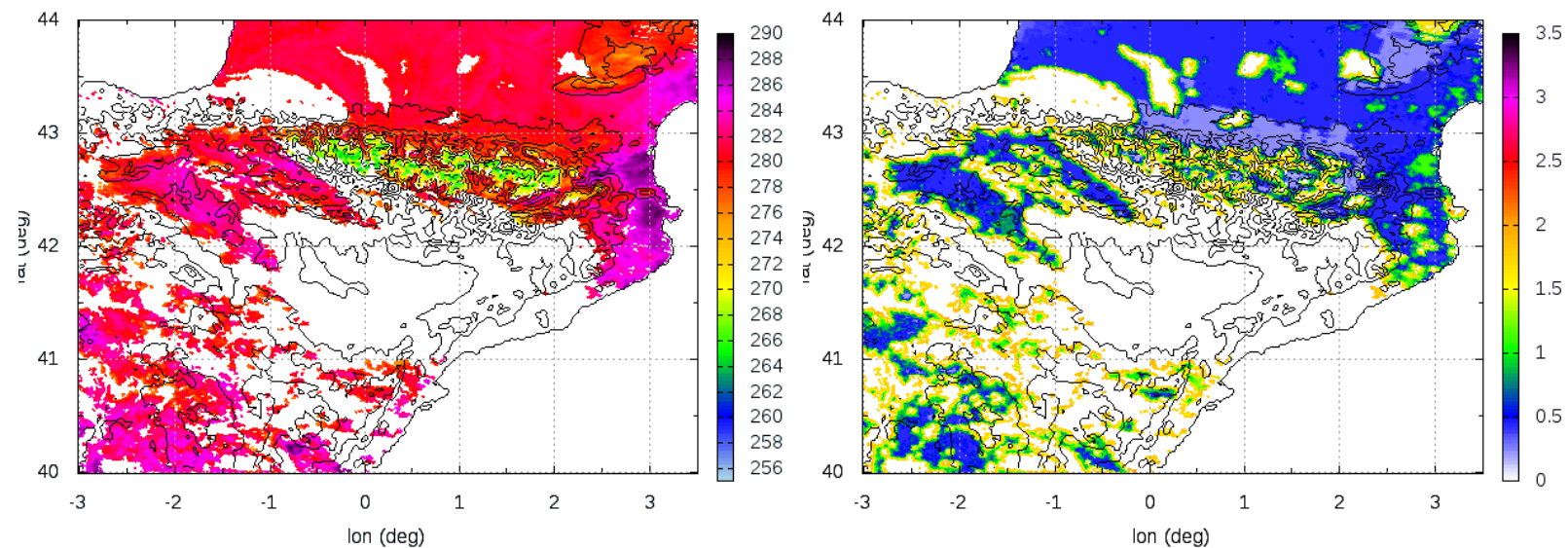
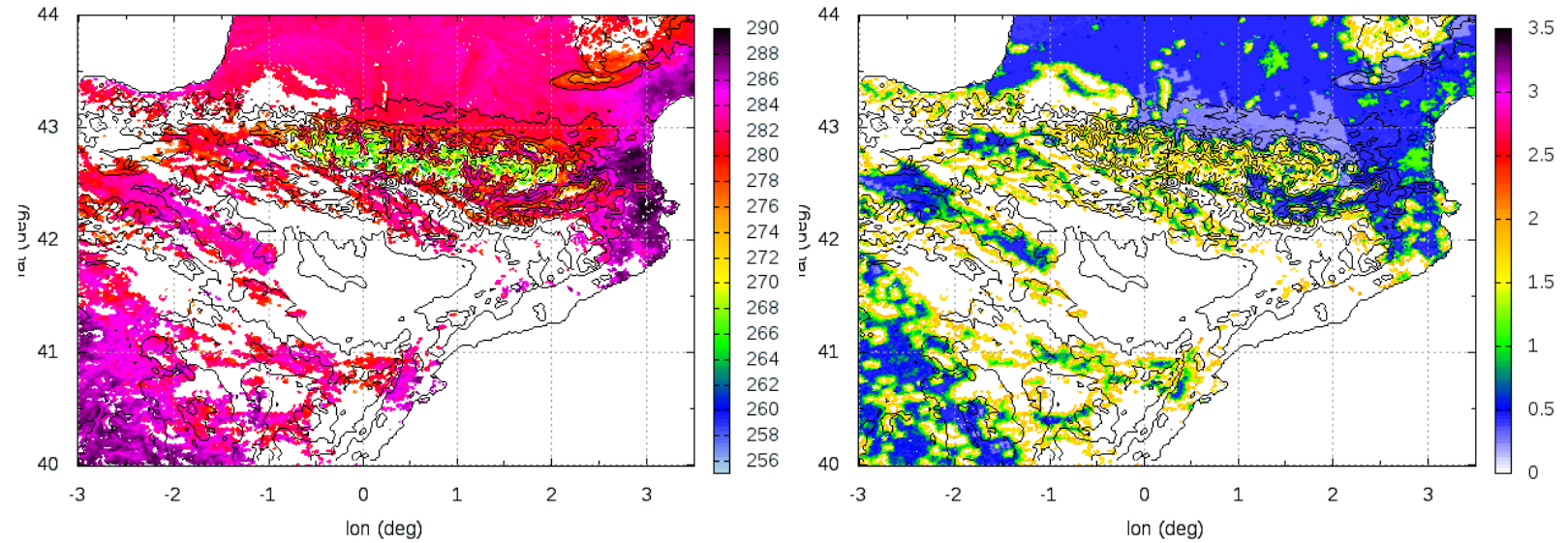


Figure 11: (ESQUERRA) LST derivat pel MODIS i (DRETA) Error de LST

12/12/2009 a les 1300 UTC (AQUA)



12/12/2009 a les 2220 UTC

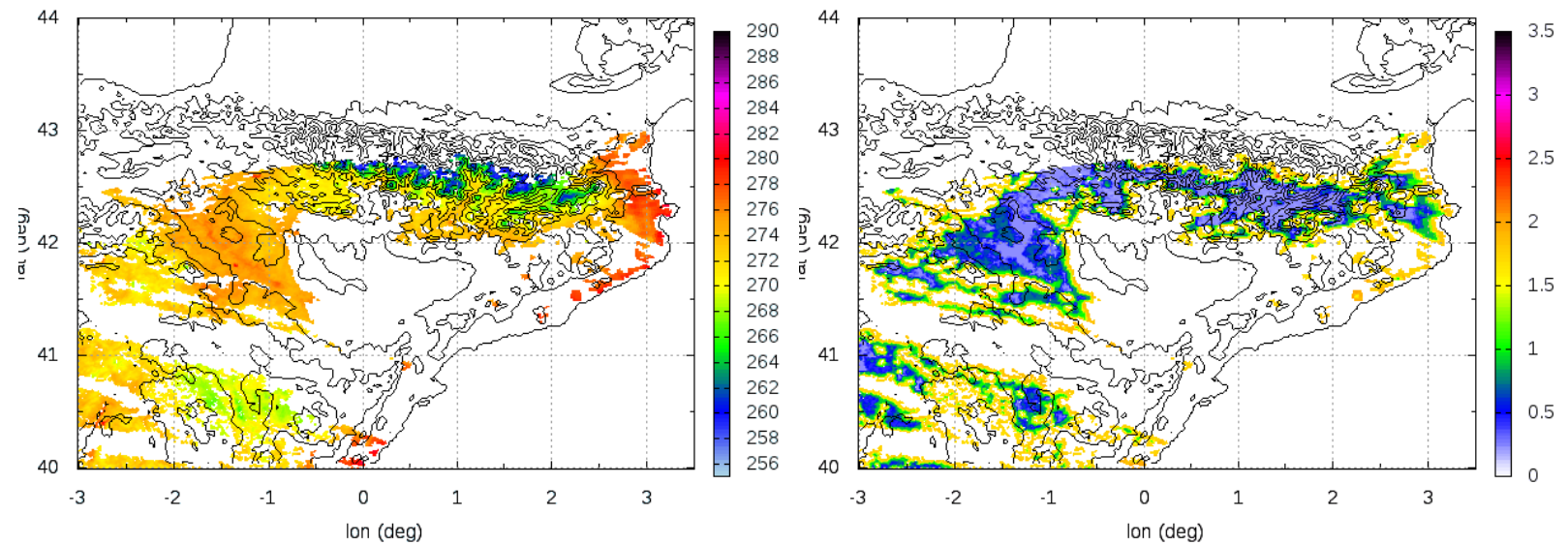


Figure 12: (ESQUERRA) LST derivat pel MODIS i (DRETA) Error de LST