Precip precentile $(r-r_{MIN})/(r_{MAX}-r_{MIN})$, when $r_{MAX}-r_{MIN}>0.08$
when (i,j) in lowest decile $(i\pm3,j\pm3)$ JAN
GEOS5 AMIP 2.5x2.5 142 yr, 12 members each month (n=1704) area weighted

GrADS: COLA/IGES

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Precip precentile $(r - r_{MIN})/(r_{MAX} - r_{MIN})$, when $r_{MAX} - r_{MIN} > 0.08$
when (i,j) in lowest decile $(i \pm 3, j \pm 3)$ FEB
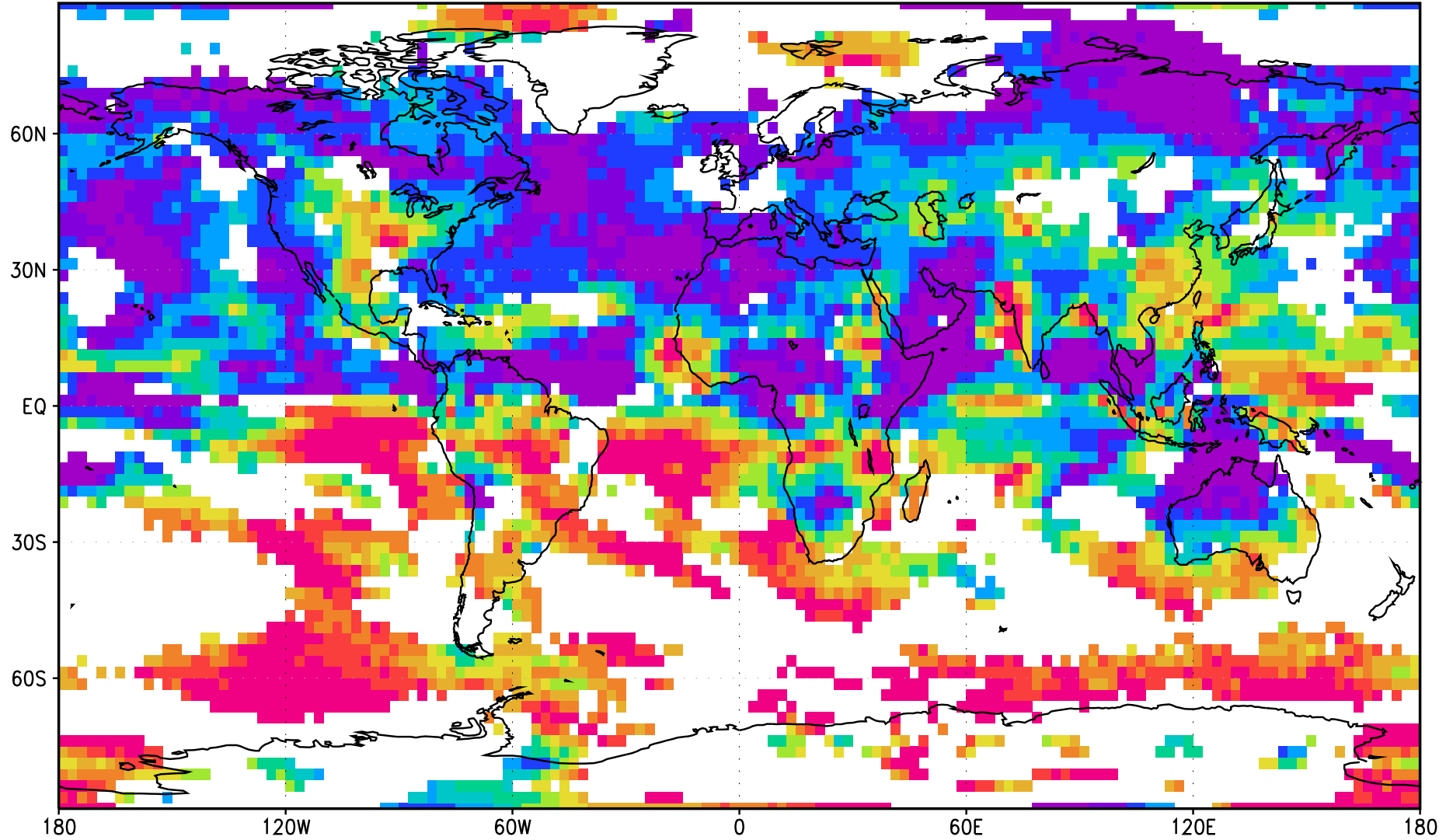GEOS5 AMIP 2.5x2.5 142 yr, 12 members each month (n=1704)   area weighted

0.01   0.1   0.2   0.3   0.4   0.5   0.6   0.7   0.8   0.9   0.99

GrADS: COLA/IGES

2013-10-08-16:41

Precip precentile $(r-r_{MIN})/(r_{MAX}-r_{MIN})$, when $r_{MAX}-r_{MIN}>0.08$
when (i,j) in lowest decile $(i\pm3,j\pm3)$ MAR
GEOS5 AMIP 2.5x2.5 142 yr, 12 members each month (n=1704)   area weighted

GrADS: COLA/IGES   2013-10-08-16:41

Precip precentile $(r - r_{MIN})/(r_{MAX} - r_{MIN})$, when $r_{MAX} - r_{MIN} > 0.08$
when (i,j) in lowest decile $(i \pm 3, j \pm 3)$ APR
GEOS5 AMIP 2.5x2.5 142 yr, 12 members each month (n=1704) area weighted
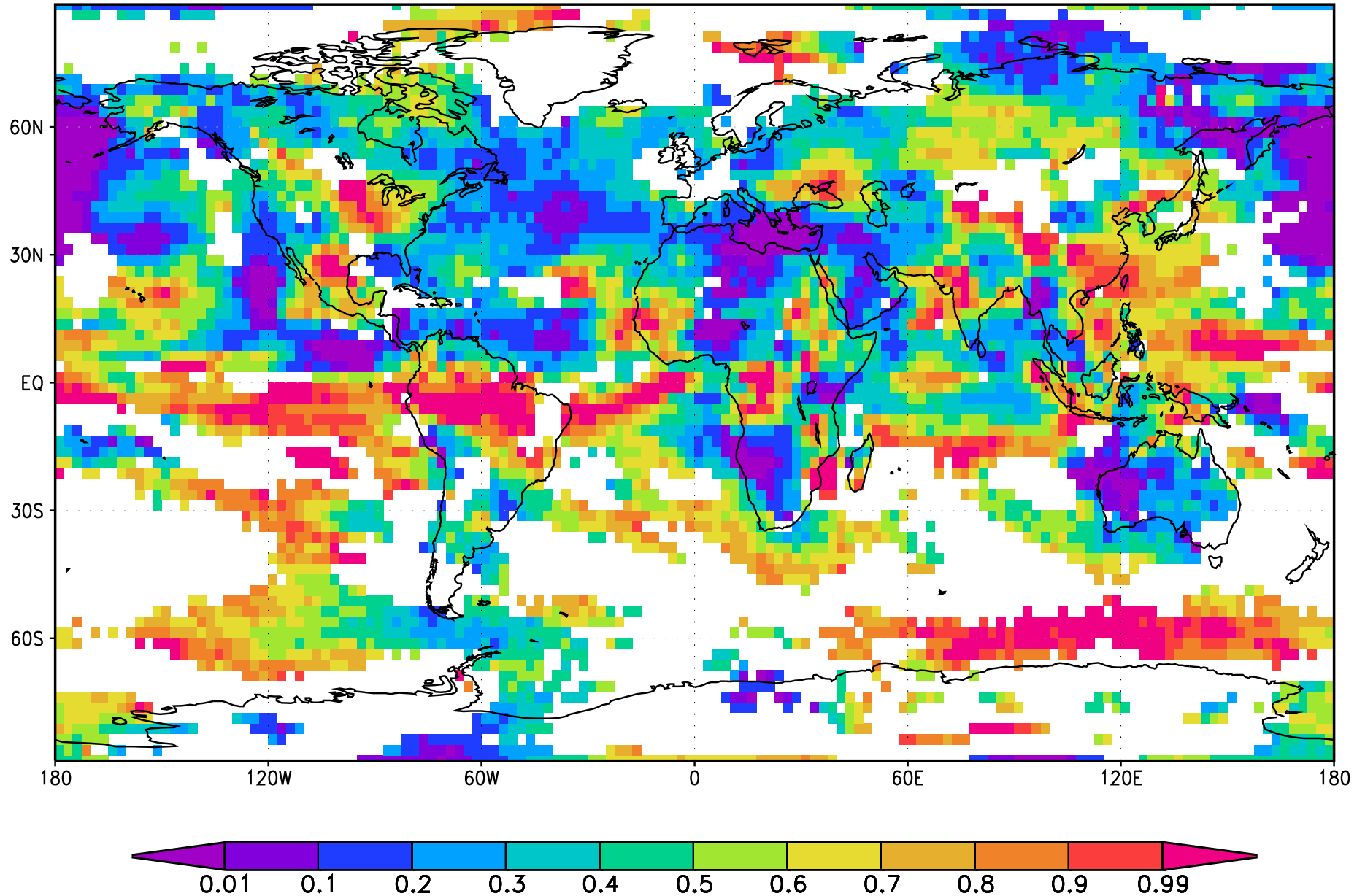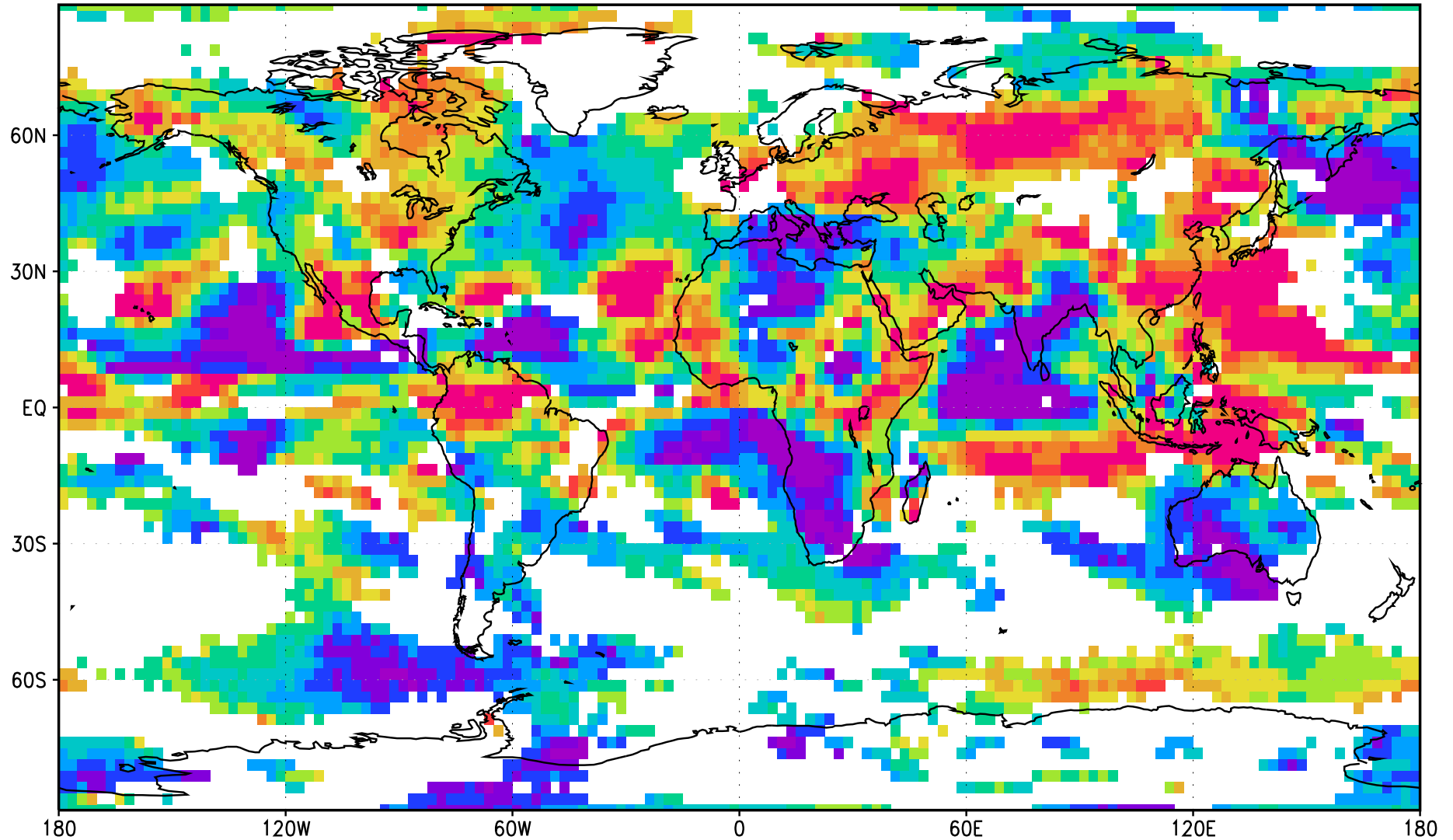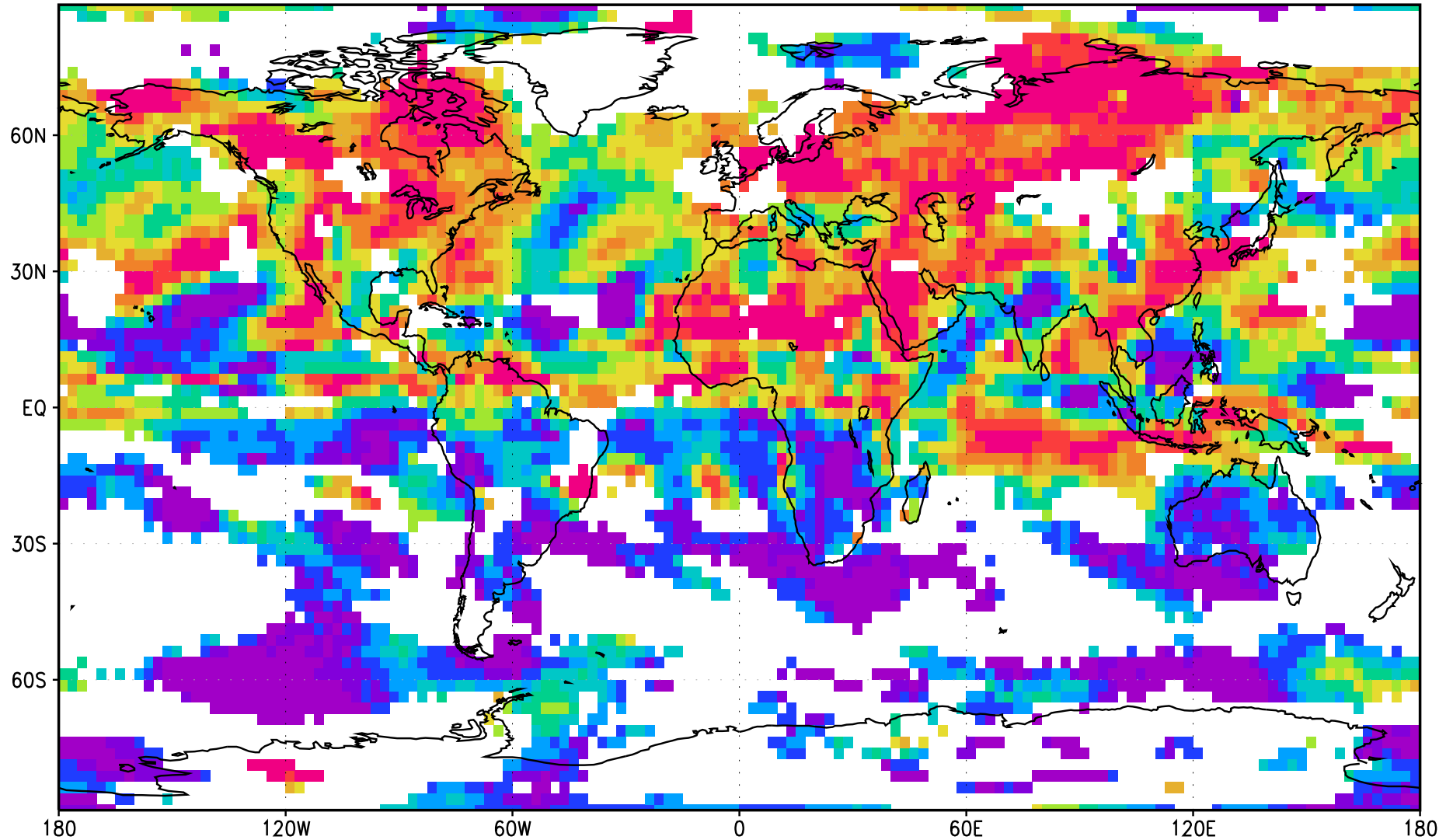
0.01 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 0.99

GrADS: COLA/IGES   2013-10-08-16:41

Precip precentile $(r-r_{MIN})/(r_{MAX}-r_{MIN})$, when $r_{MAX}-r_{MIN}>0.08$
when (i,j) in lowest decile $(i\pm3,j\pm3)$ MAY
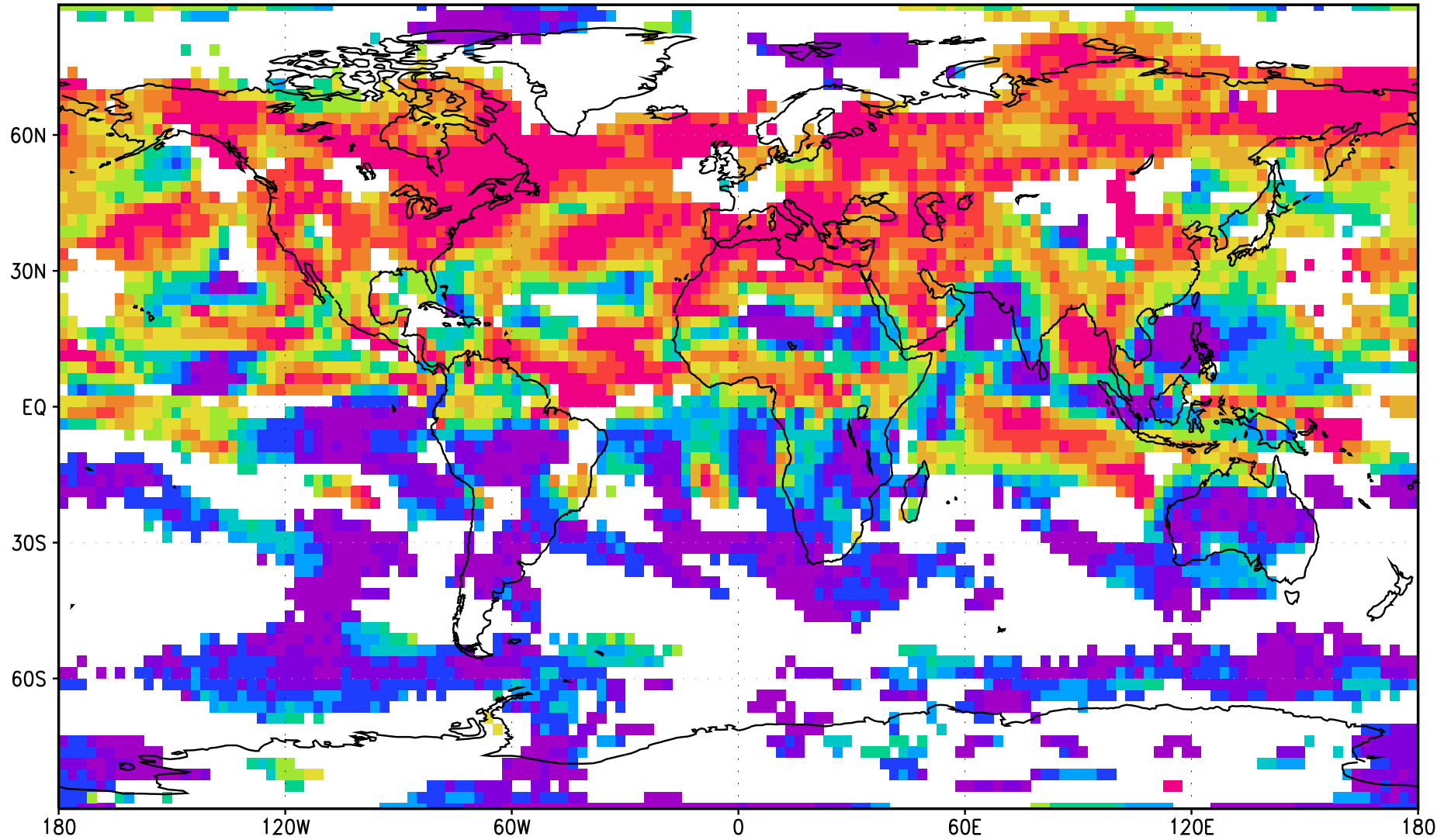GEOS5 AMIP 2.5x2.5 142 yr, 12 members each month (n=1704)   area weighted

GrADS: COLA/IGES

2013-10-08-16:41

Precip precentile $(r-r_{MIN})/(r_{MAX}-r_{MIN})$, when $r_{MAX}-r_{MIN}>0.08$
when (i,j) in lowest decile   (i±3,j±3)   JUN
GEOS5 AMIP 2.5x2.5 142 yr, 12 members each month (n=1704)   area weighted

GrADS: COLA/IGES

2013-10-08-16:41

Precip precentile $(r-r_{MIN})/(r_{MAX}-r_{MIN})$, when $r_{MAX}-r_{MIN}>0.08$
when (i,j) in lowest decile $(i\pm3,j\pm3)$ JUL
GEOS5 AMIP 2.5x2.5 142 yr, 12 members each month (n=1704)   area weighted

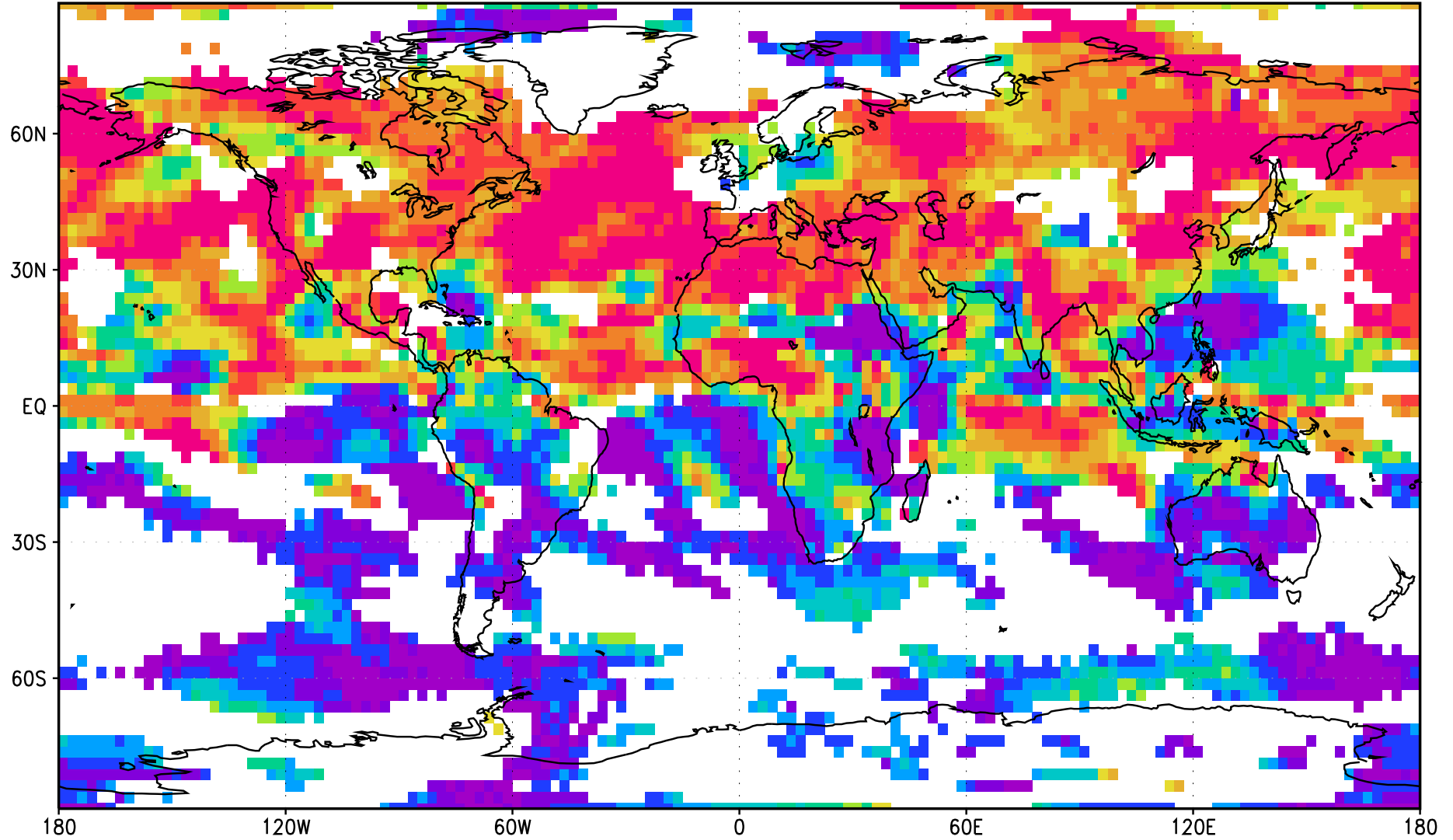GrADS: COLA/IGES

2013-10-08-16:41

Precip precentile $(r-r_{MIN})/(r_{MAX}-r_{MIN})$, when $r_{MAX}-r_{MIN}>0.08$
when (i,j) in lowest decile $(i\pm3,j\pm3)$ AUG
GEOS5 AMIP 2.5x2.5 142 yr, 12 members each month (n=1704) area weighted
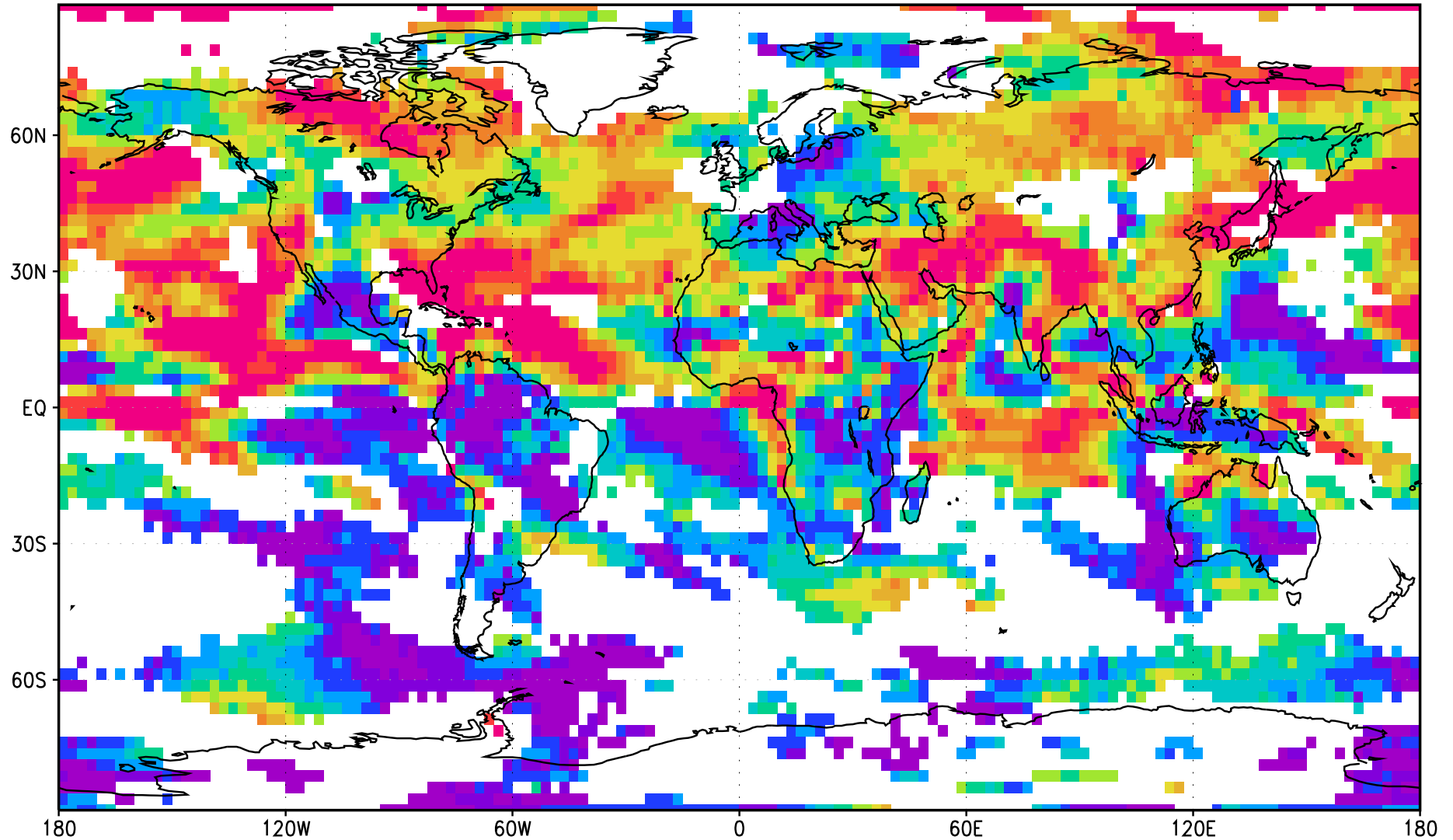
0.01 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 0.99

GrADS: COLA/IGES

2013-10-08-16:41

Precip precentile $(r - r_{MIN})/(r_{MAX} - r_{MIN})$, when $r_{MAX} - r_{MIN} > 0.08$
when (i,j) in lowest decile   (i±3,j±3) SEP
GEOS5 AMIP 2.5x2.5 142 yr, 12 members each month (n=1704) area weighted

GrADS: COLA/IGES

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Precip precentile $(r-r_{MIN})/(r_{MAX}-r_{MIN})$, when $r_{MAX}-r_{MIN}>0.08$
when (i,j) in lowest decile $(i\pm3,j\pm3)$ OCT
GEOS5 AMIP 2.5x2.5 142 yr, 12 members each month (n=1704) area weighted

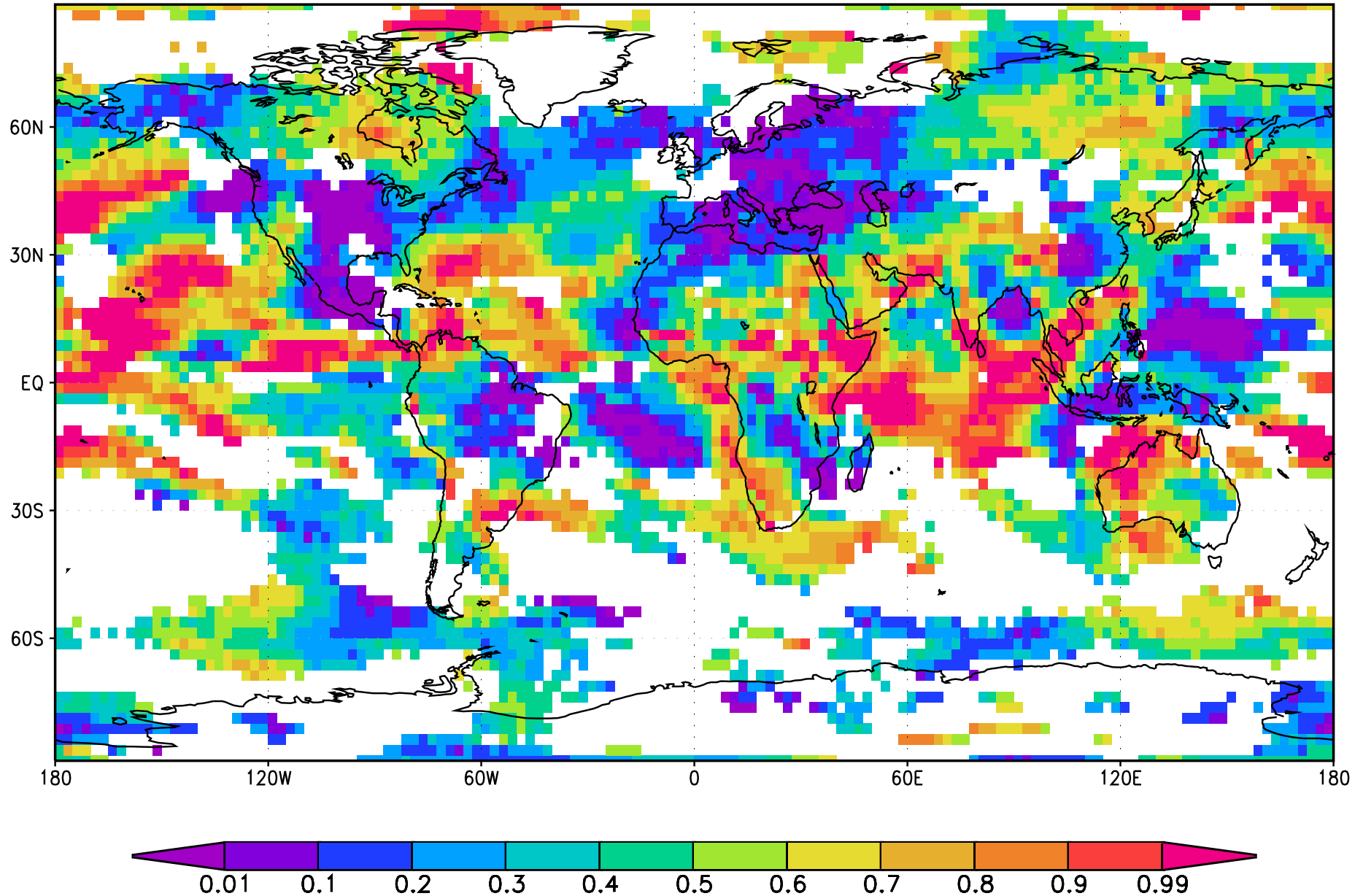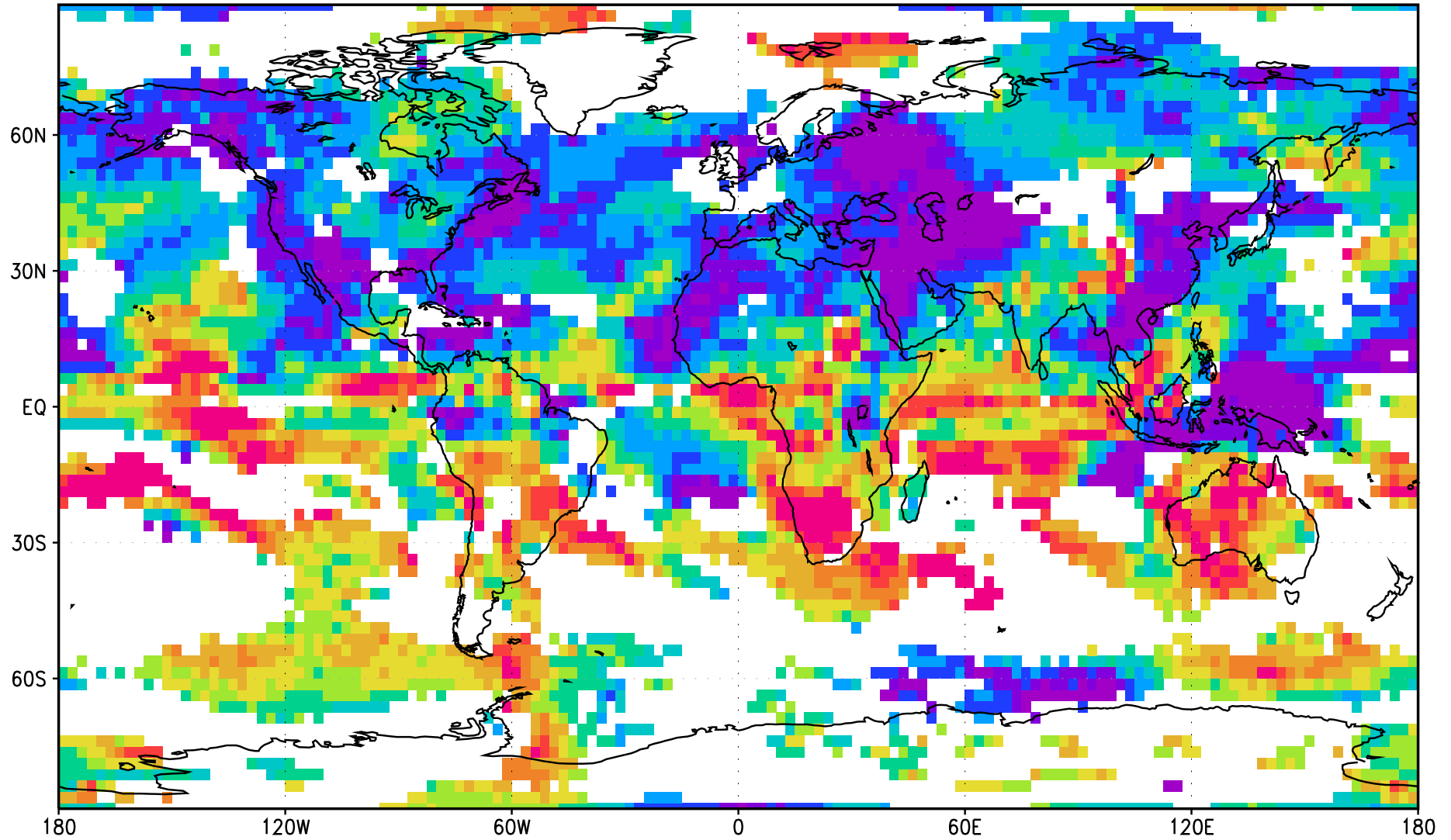GrADS: COLA/IGES

2013-10-08-16:41

Precip precentile $(r-r_{MIN})/(r_{MAX}-r_{MIN})$, when $r_{MAX}-r_{MIN}>0.08$
when (i,j) in lowest decile $(i\pm3,j\pm3)$ NOV
GEOS5 AMIP 2.5x2.5 142 yr, 12 members each month (n=1704)   area weighted

GrADS: COLA/IGES

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Precip precentile $(r-r_{MIN})/(r_{MAX}-r_{MIN})$, when $r_{MAX}-r_{MIN}>0.08$
when (i,j) in lowest decile   (i±3,j±3) DEC
GEOS5 AMIP 2.5x2.5 142 yr, 12 members each month (n=1704) area weighted

GrADS: COLA/IGES

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