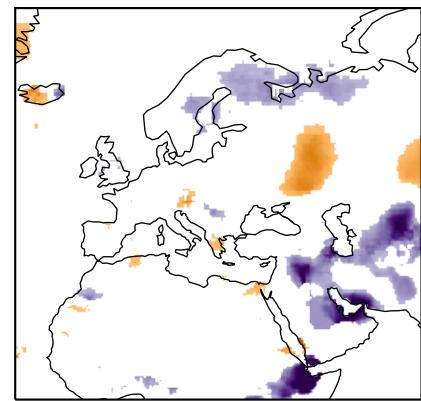
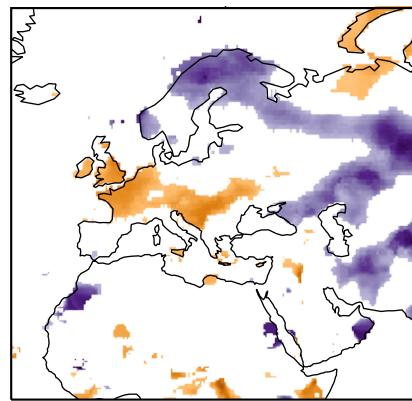


# 1998: precipitation anomaly

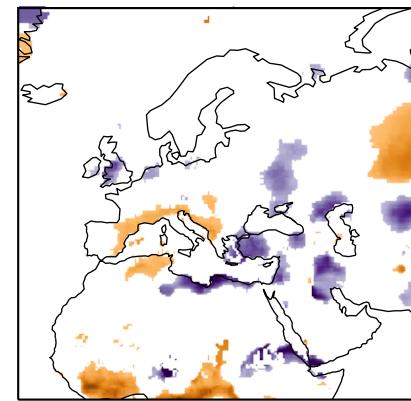
Jan



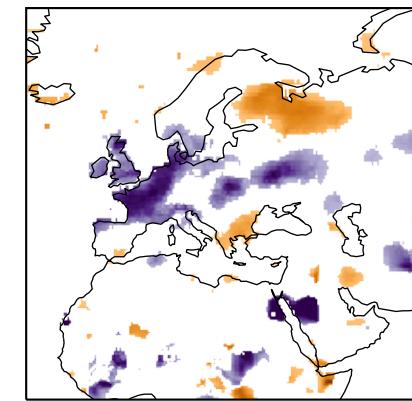
Feb



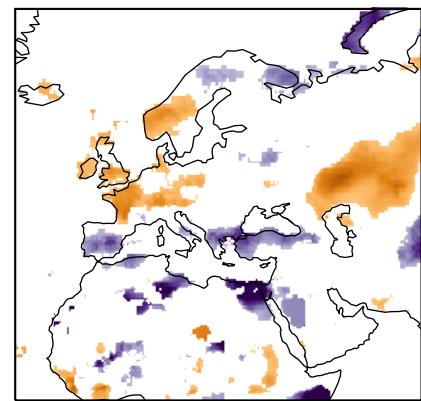
Mar



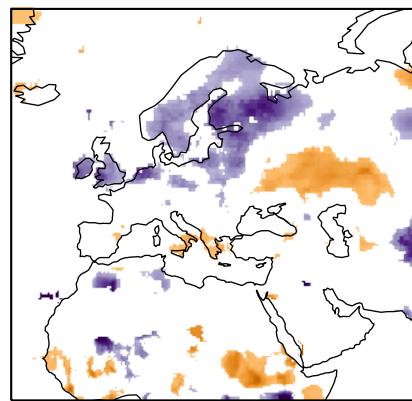
Apr



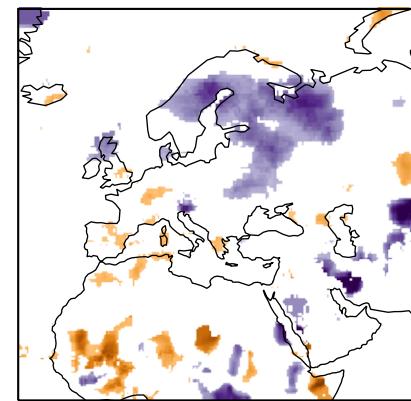
May



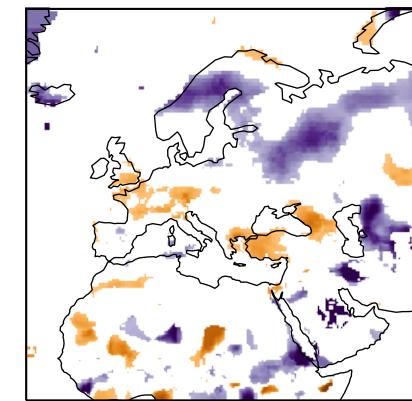
Jun



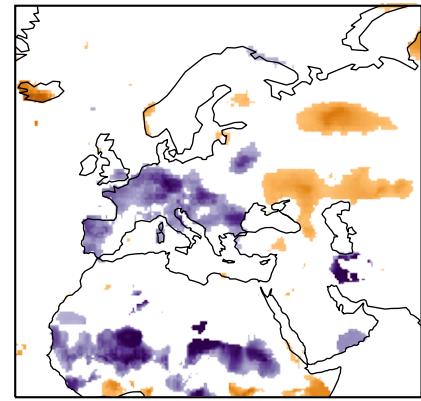
Jul



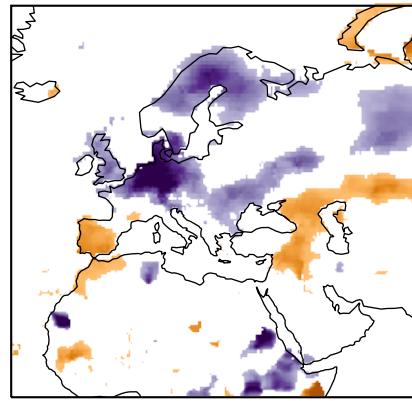
Aug



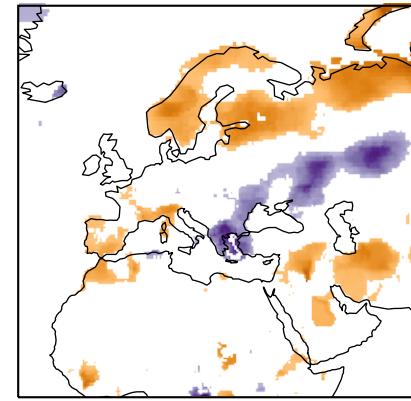
Sep



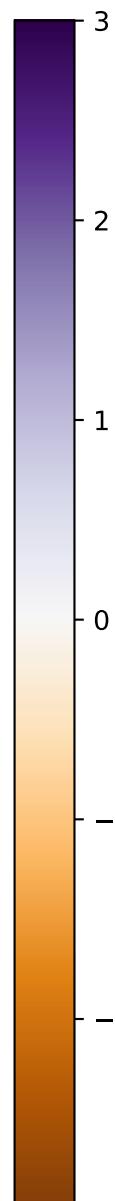
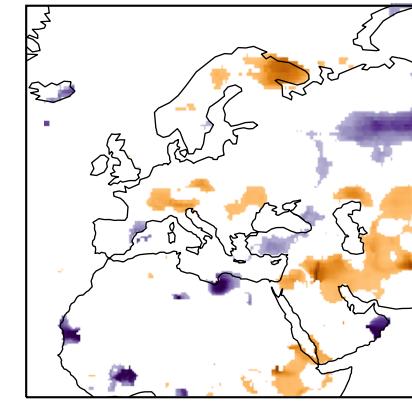
Oct



Nov

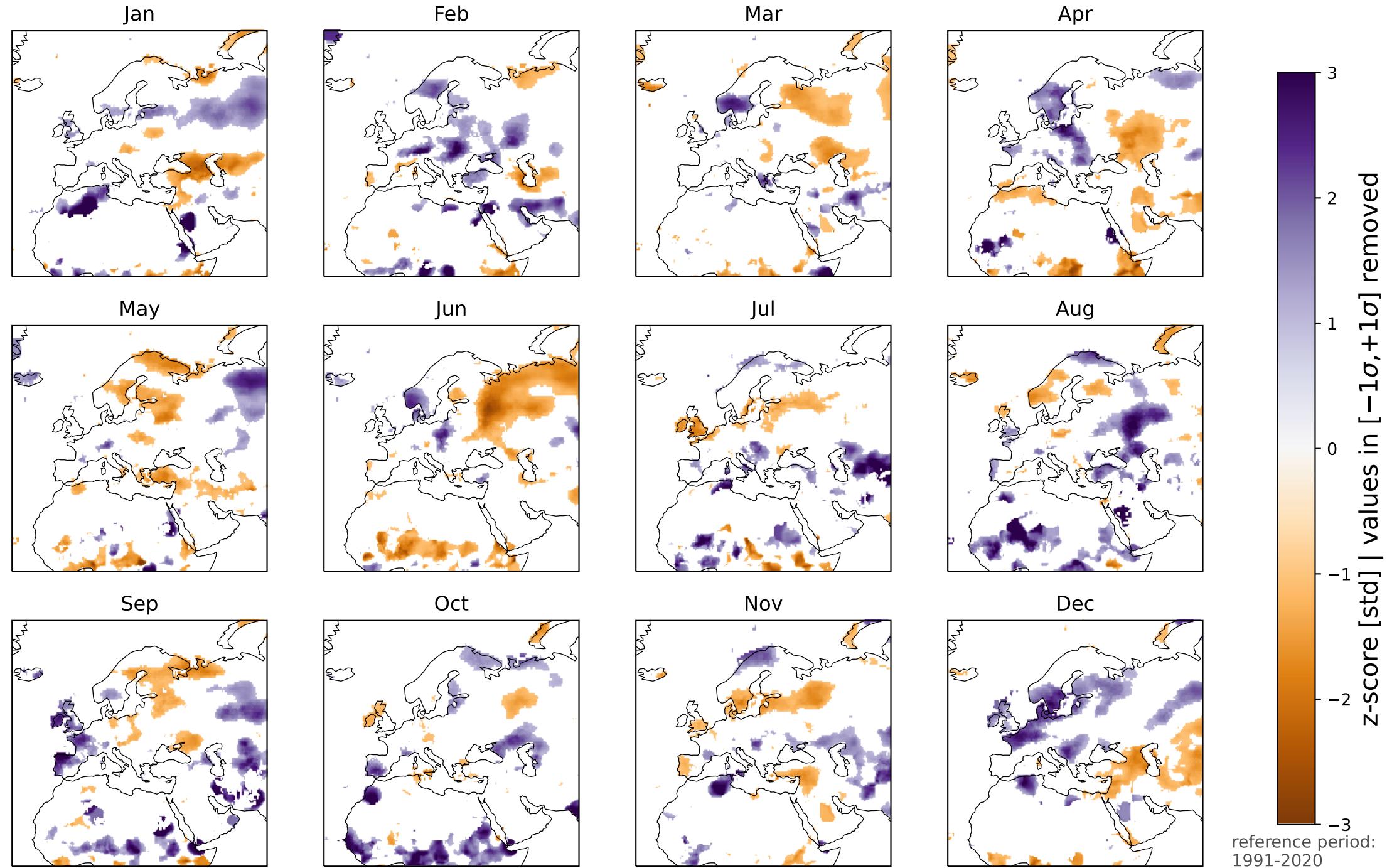


Dec

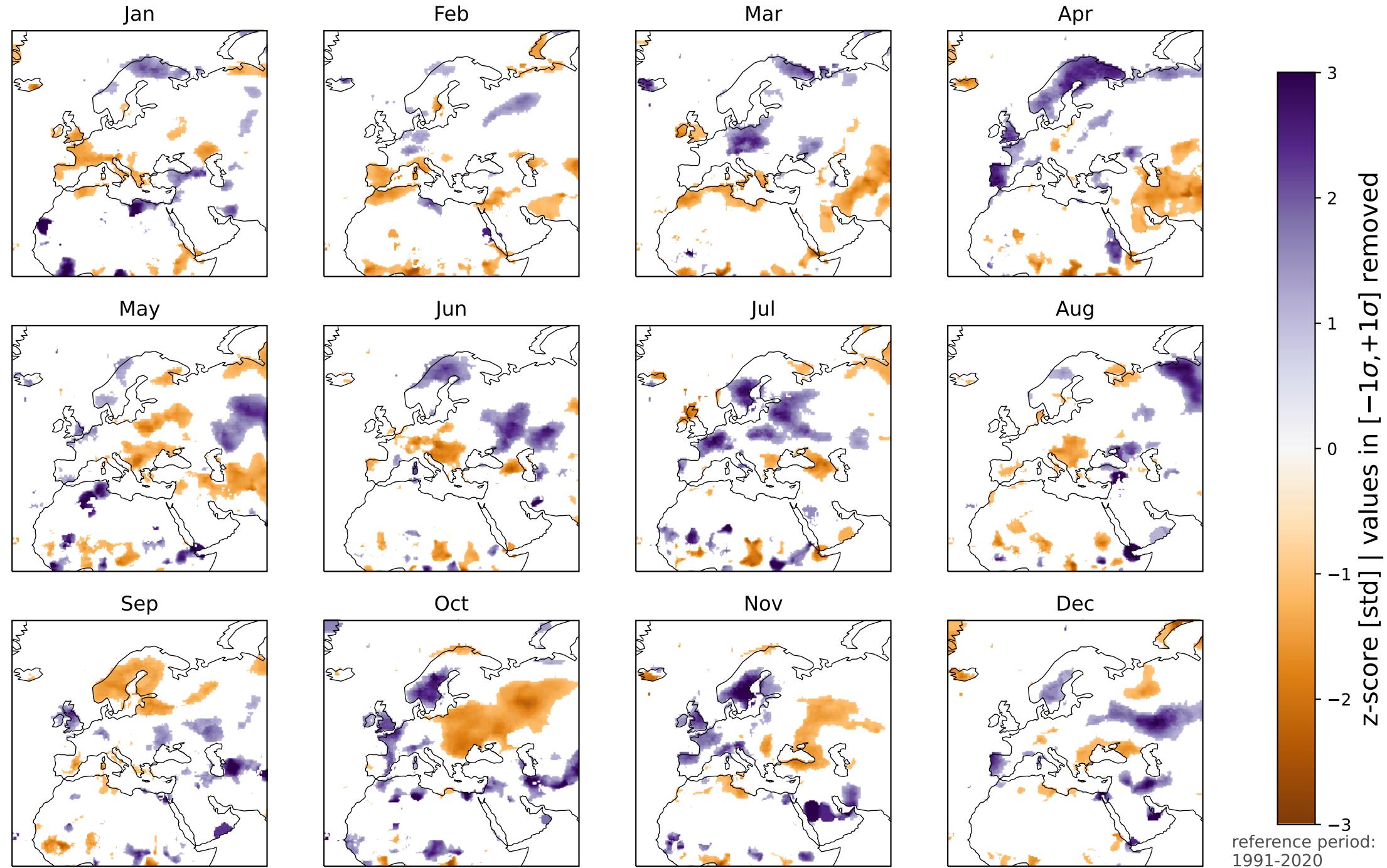


reference period:  
1991-2020

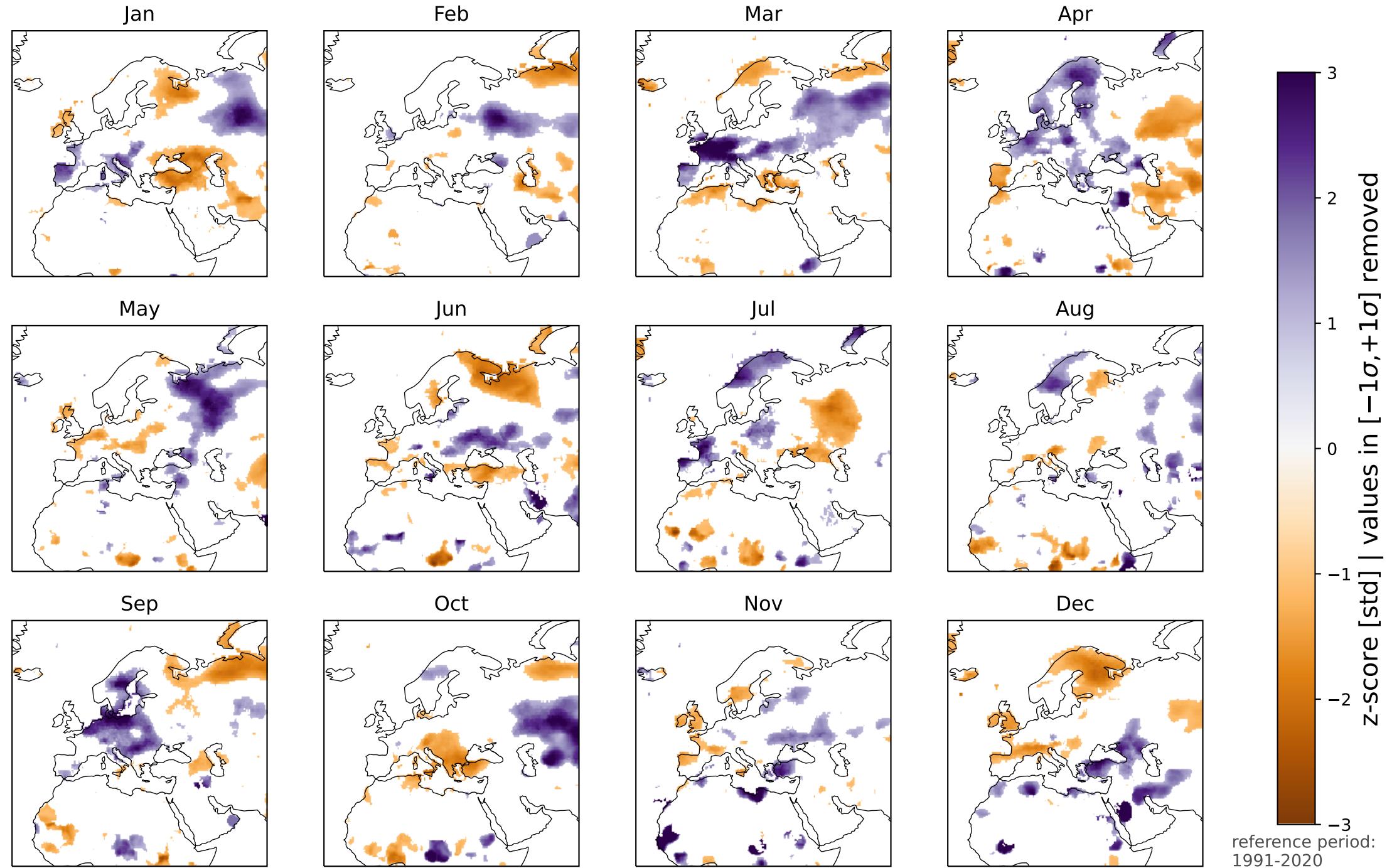
# 1999: precipitation anomaly



# 2000: precipitation anomaly

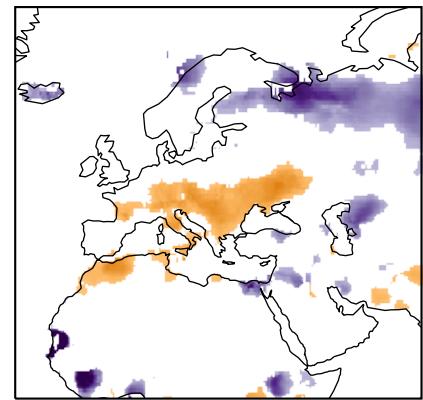


# 2001: precipitation anomaly

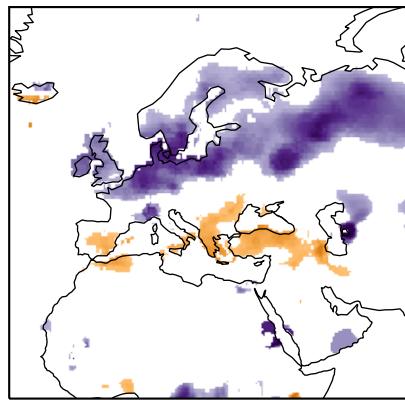


# 2002: precipitation anomaly

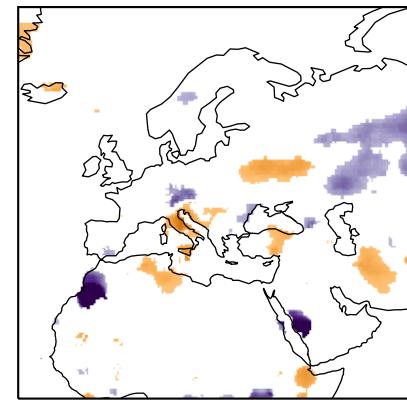
Jan



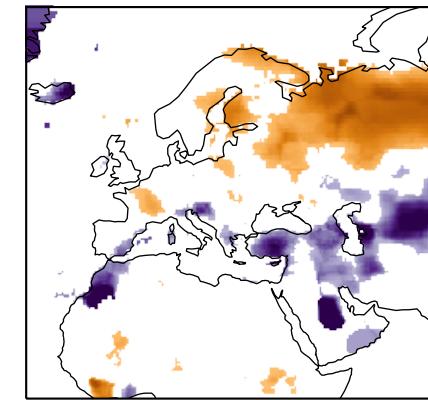
Feb



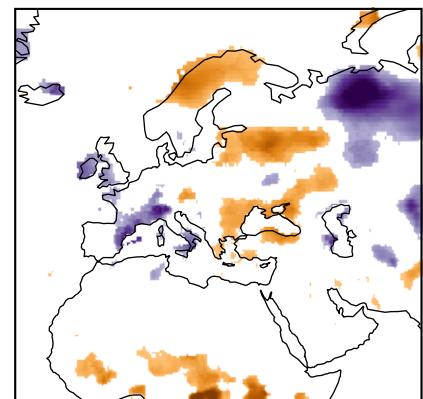
Mar



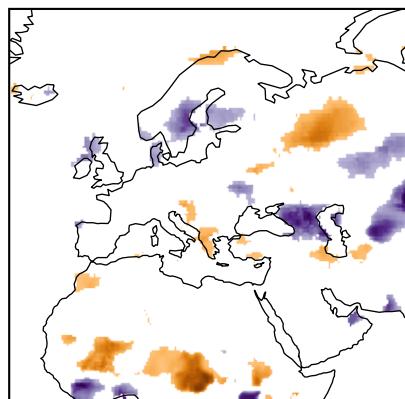
Apr



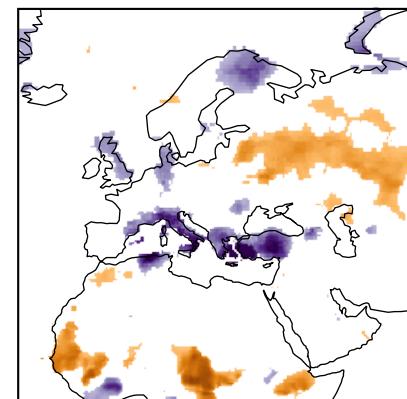
May



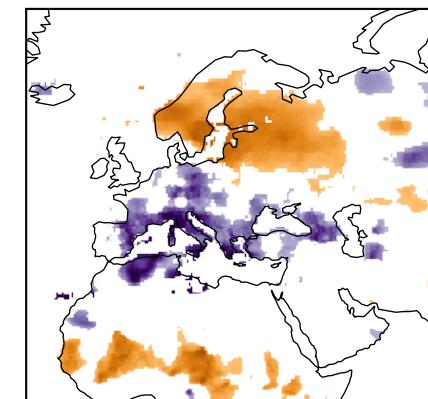
Jun



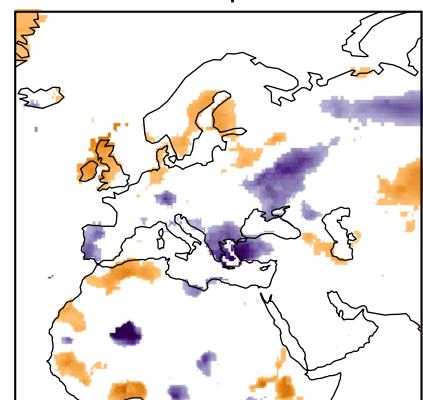
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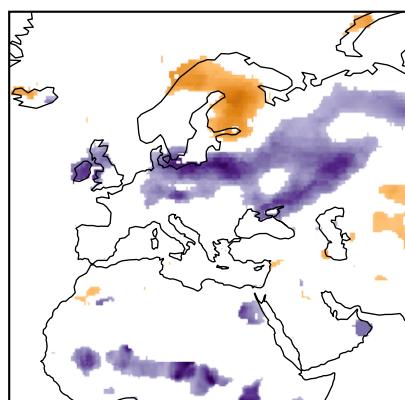
Aug



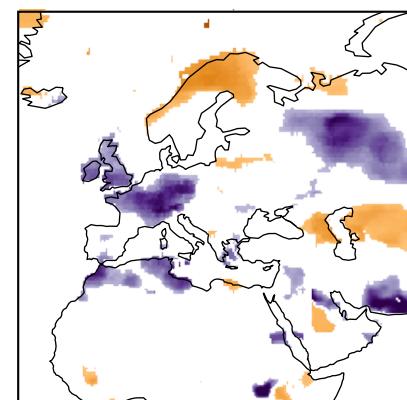
Sep



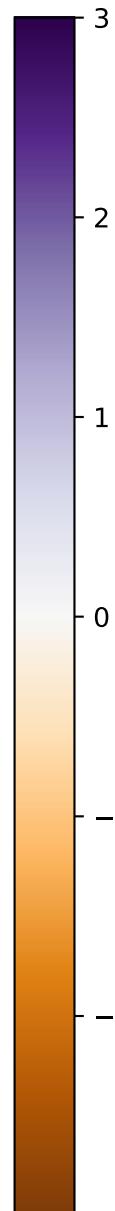
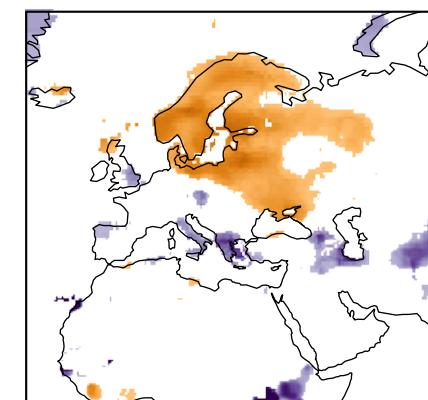
Oct



Nov



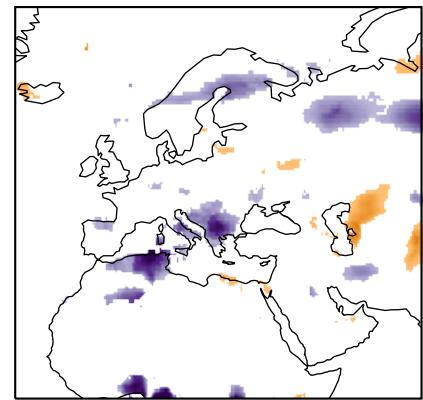
Dec



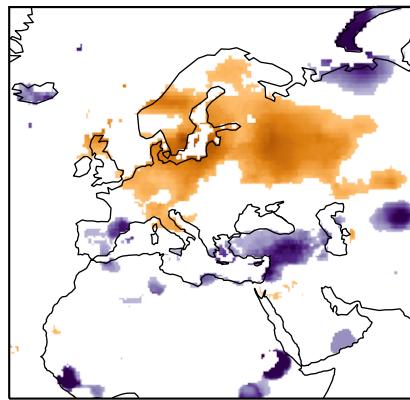
reference period:  
1991-2020

# 2003: precipitation anomaly

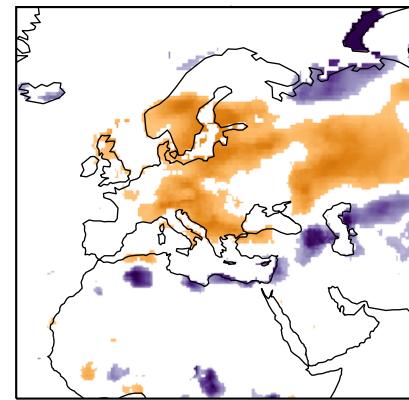
Jan



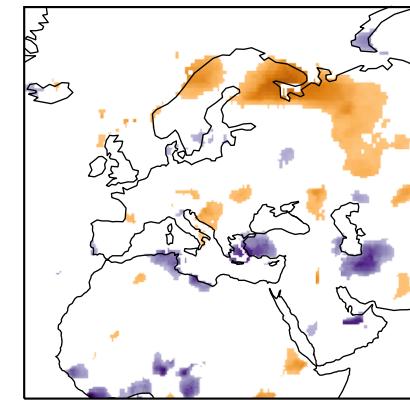
Feb



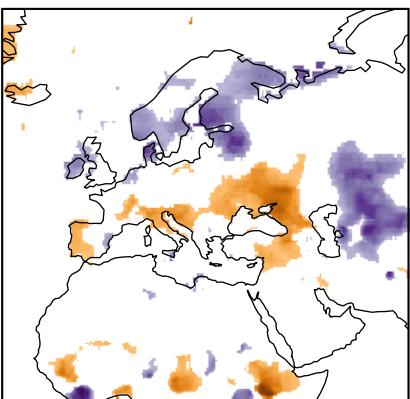
Mar



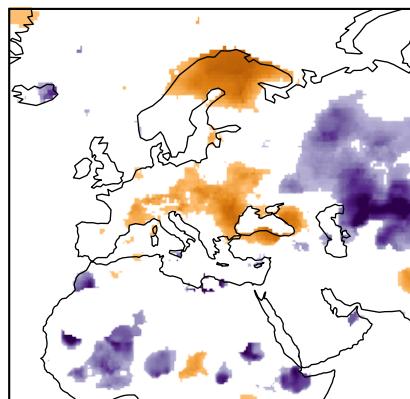
Apr



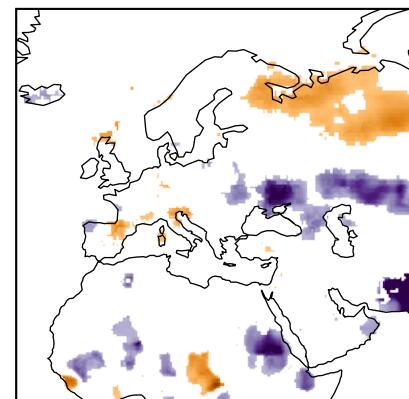
May



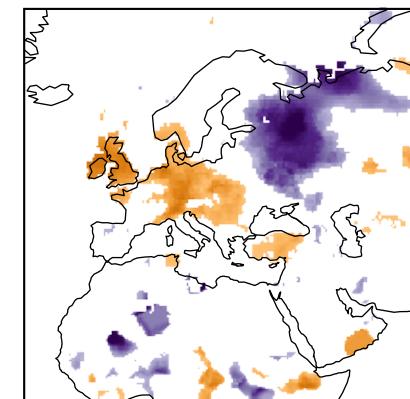
Jun



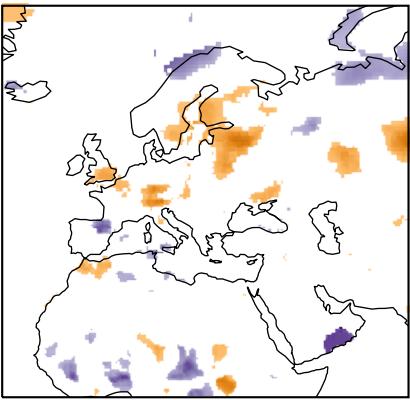
Jul



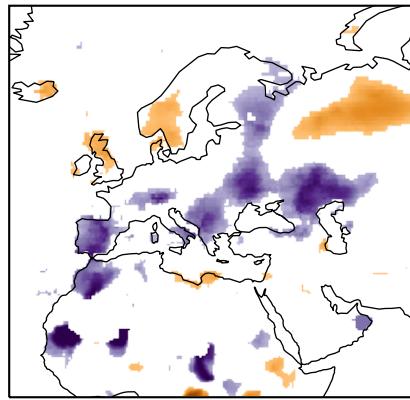
Aug



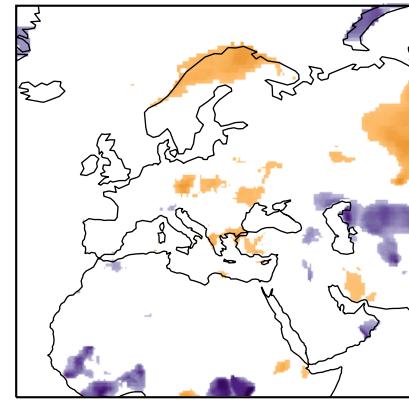
Sep



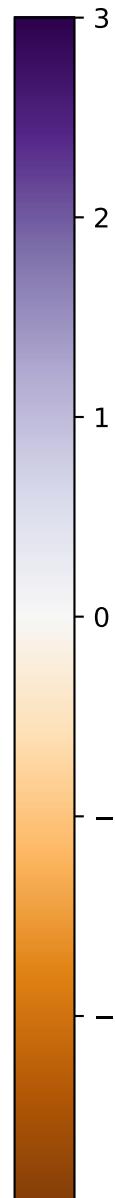
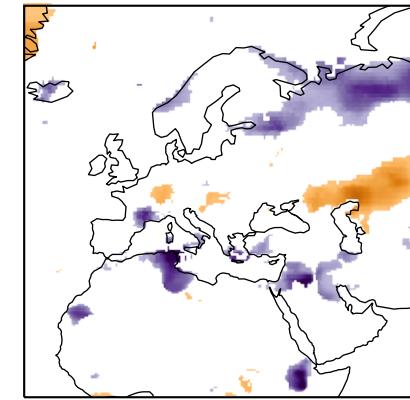
Oct



Nov

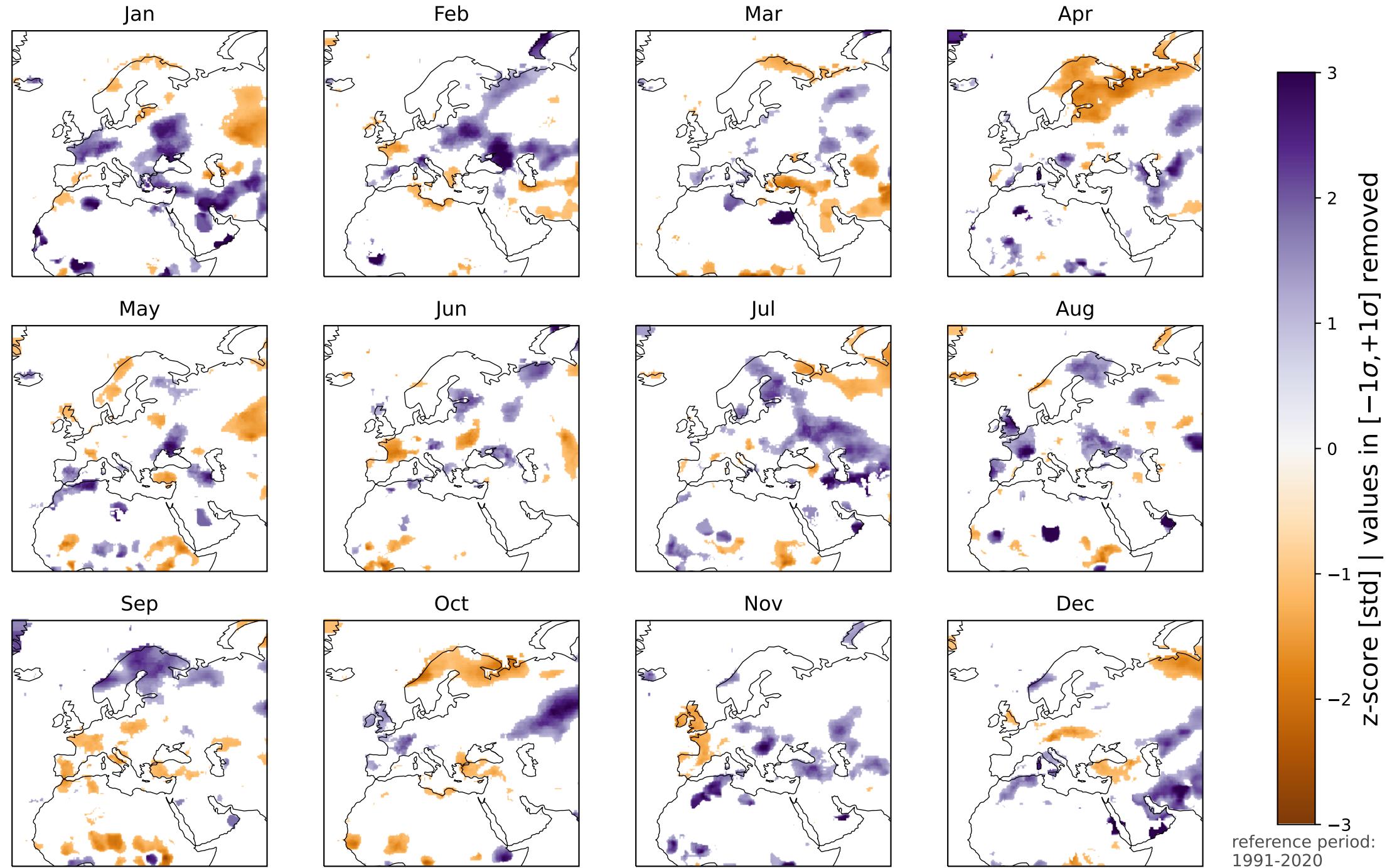


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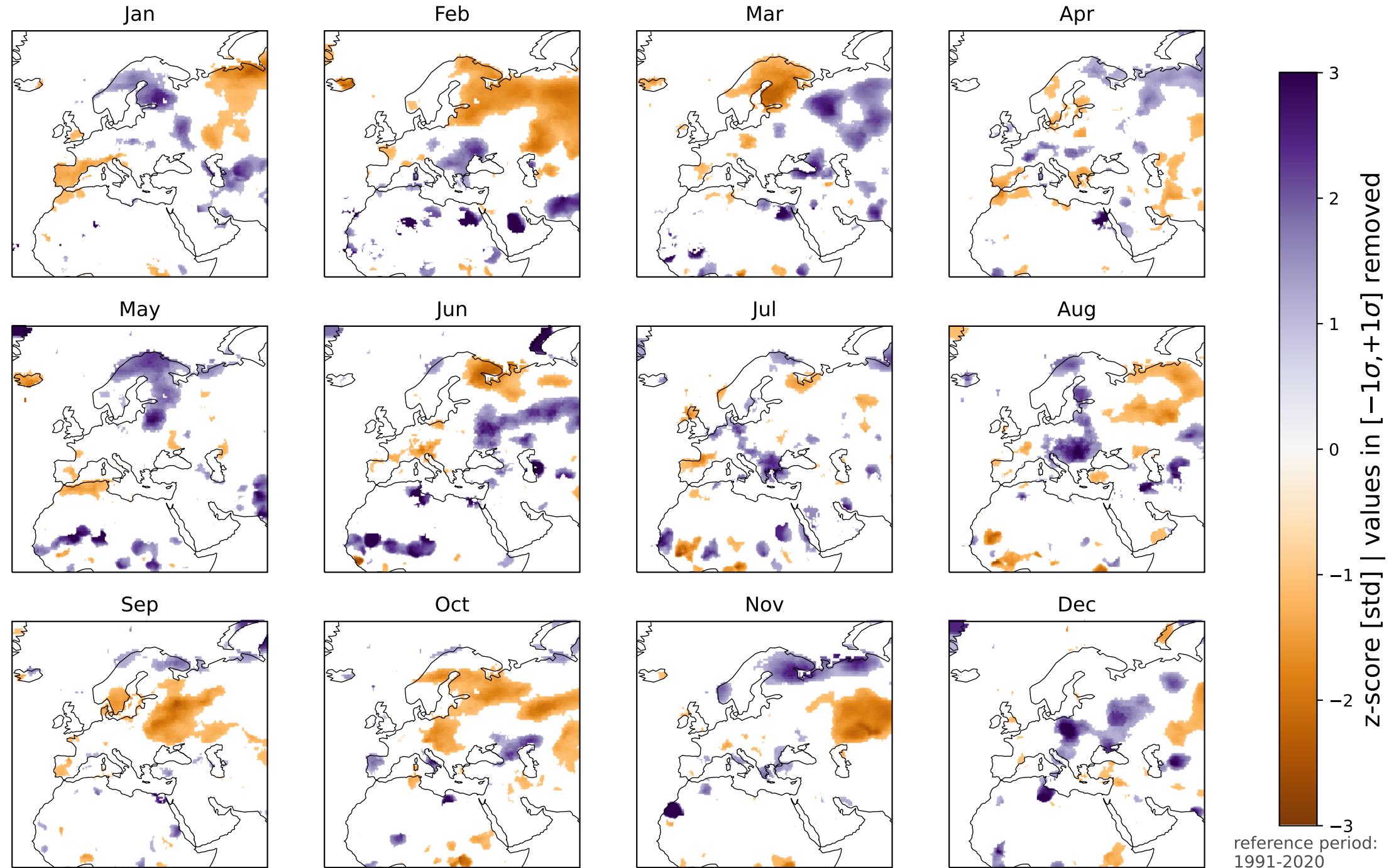


reference period:  
1991-2020

# 2004: precipitation anomaly

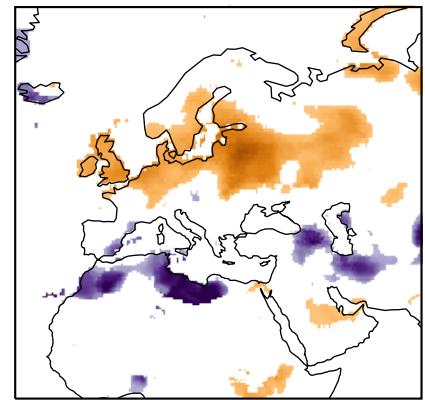


# 2005: precipitation anomaly

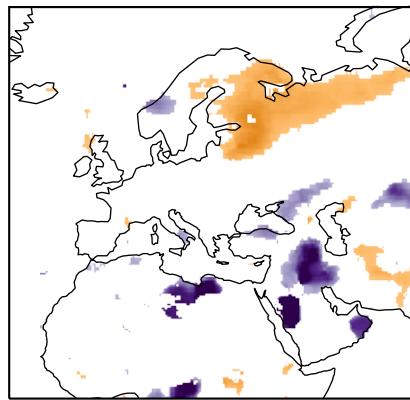


# 2006: precipitation anomaly

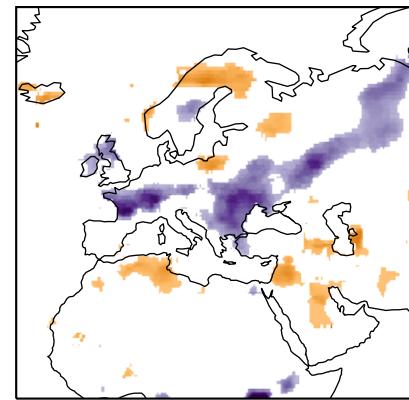
Jan



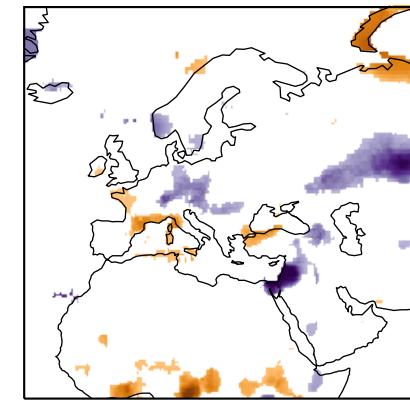
Feb



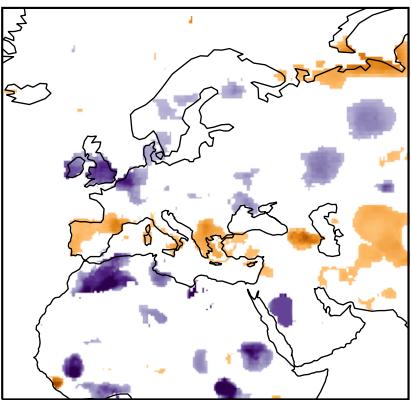
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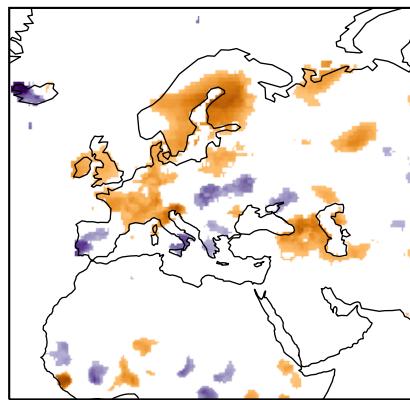
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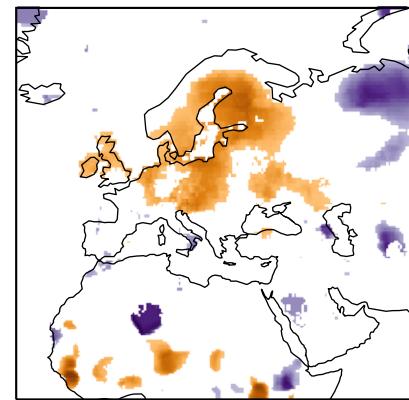
May



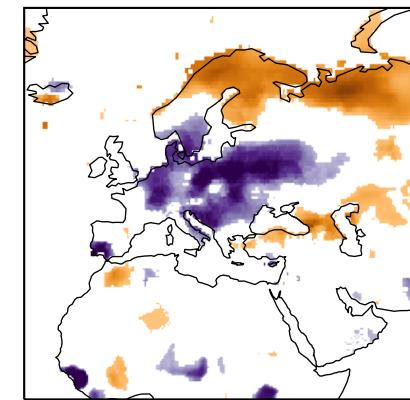
Jun



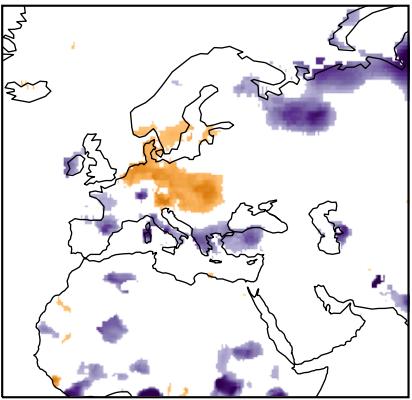
Jul



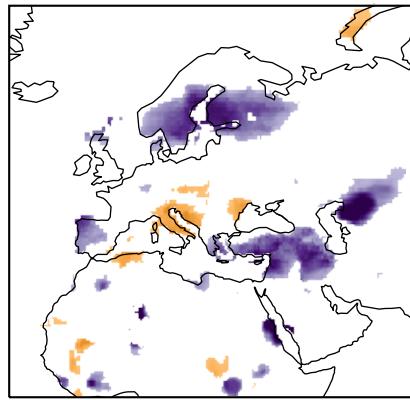
Aug



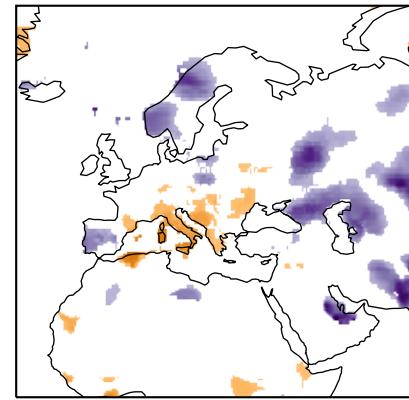
Sep



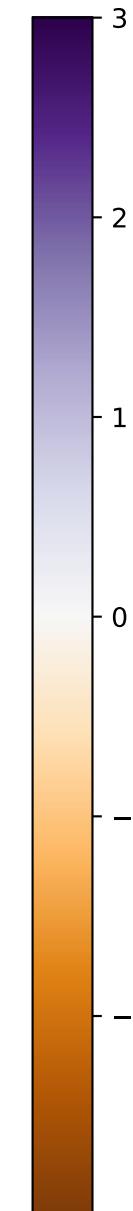
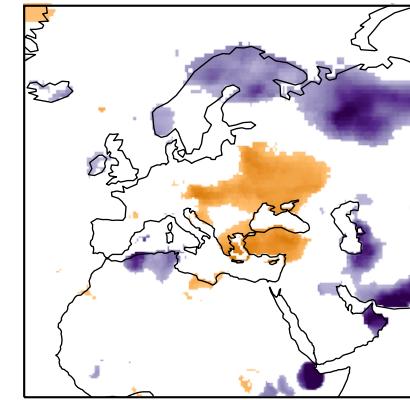
Oct



Nov

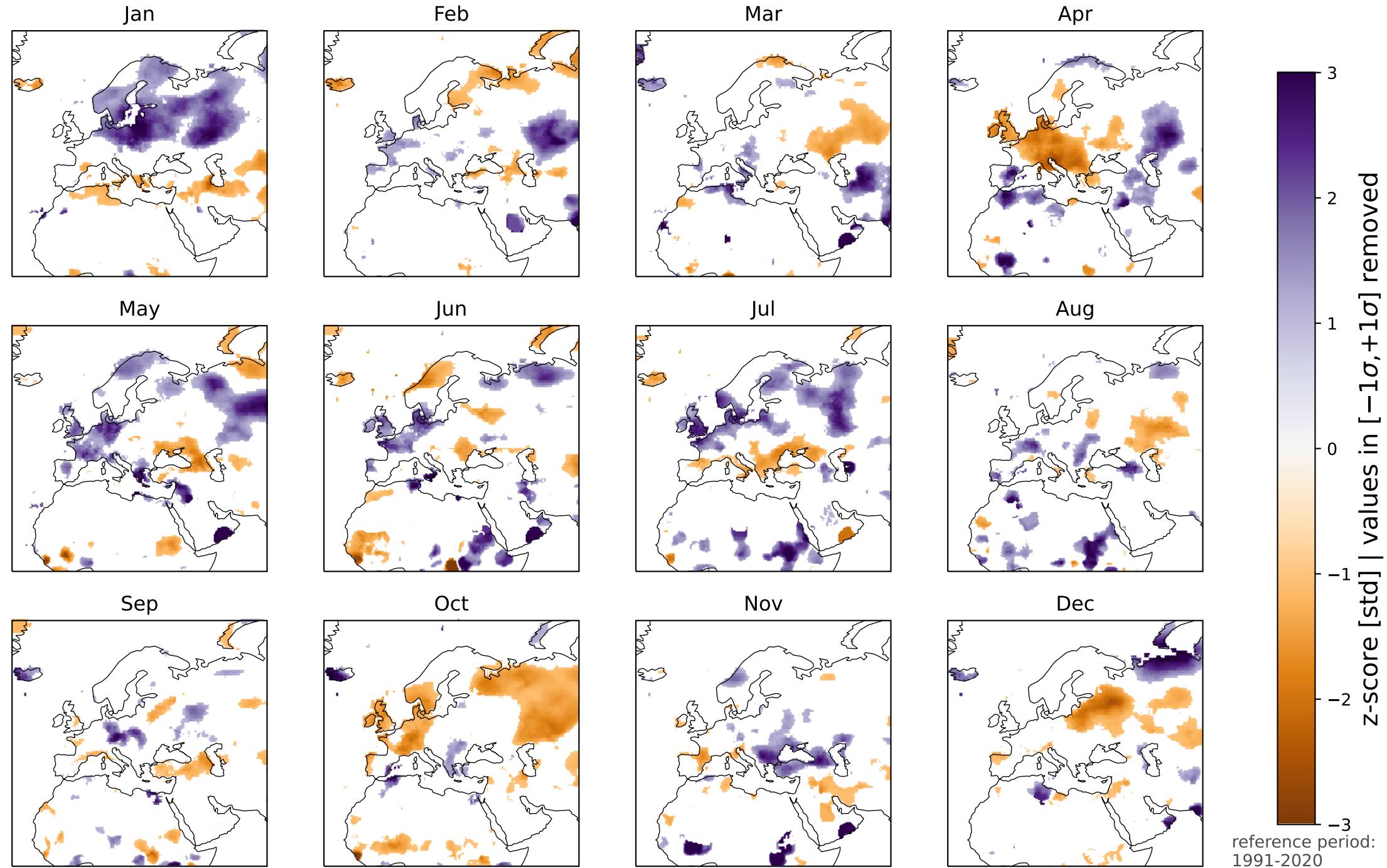


Dec

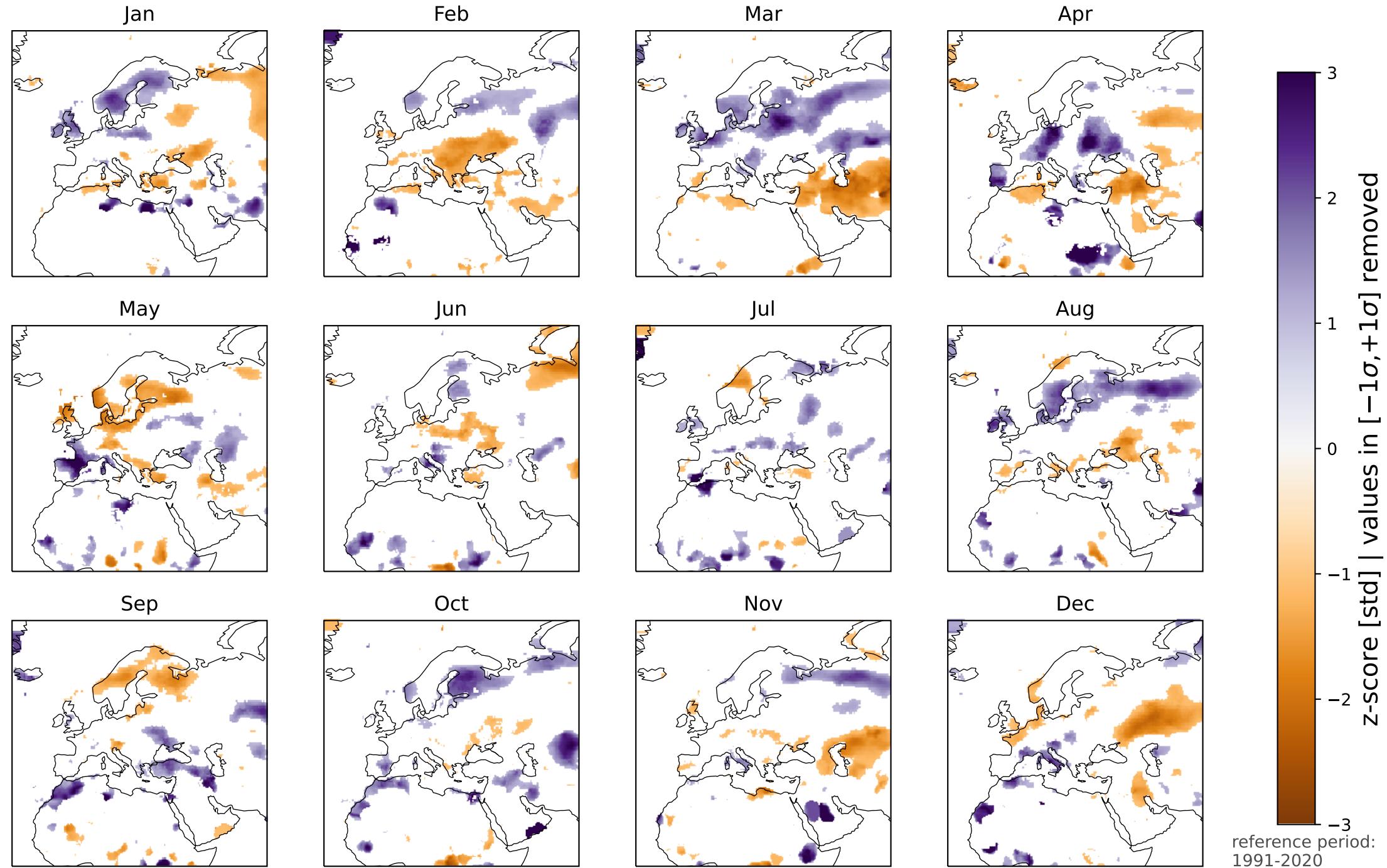


reference period:  
1991-2020

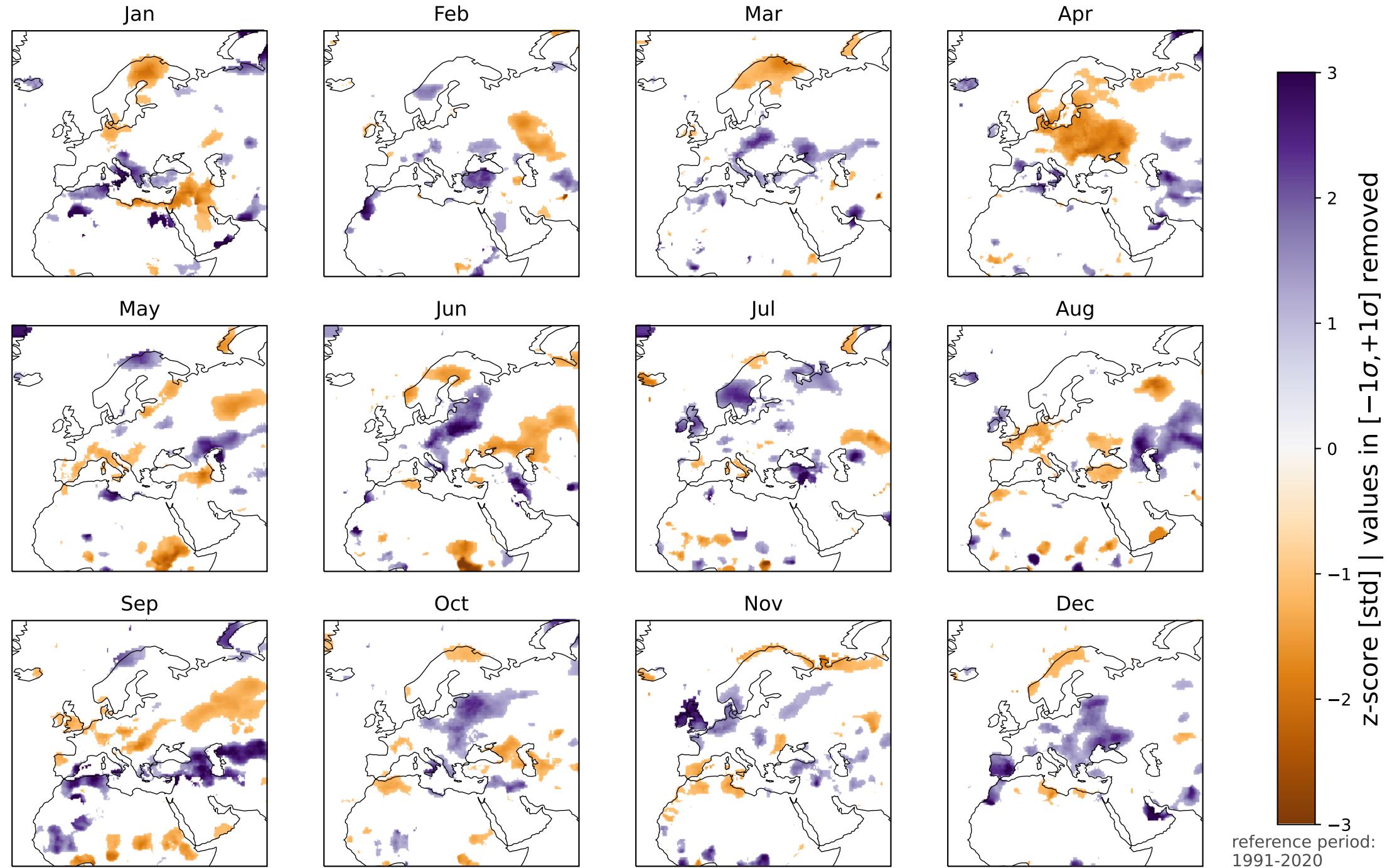
# 2007: precipitation anomaly



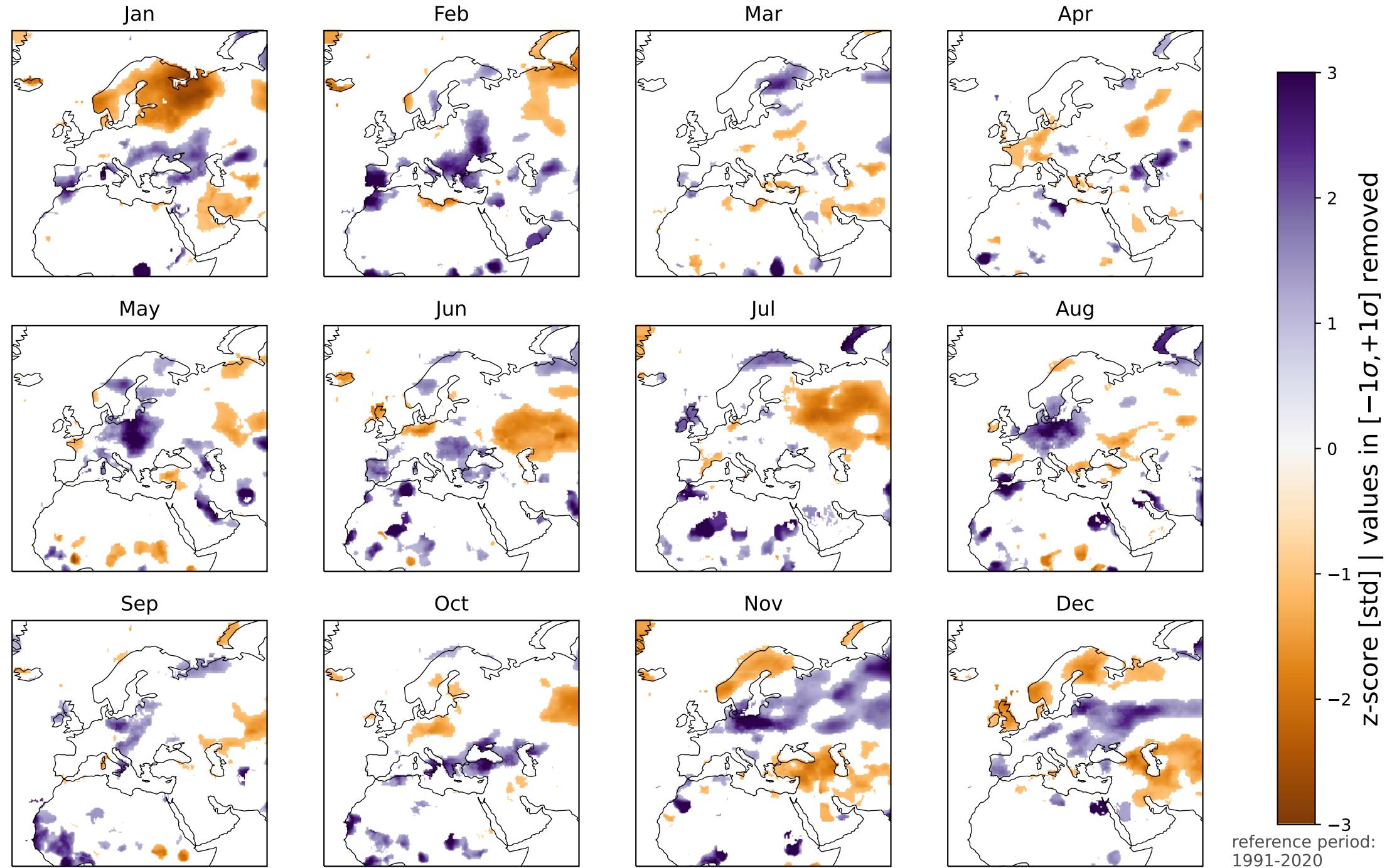
# 2008: precipitation anomaly



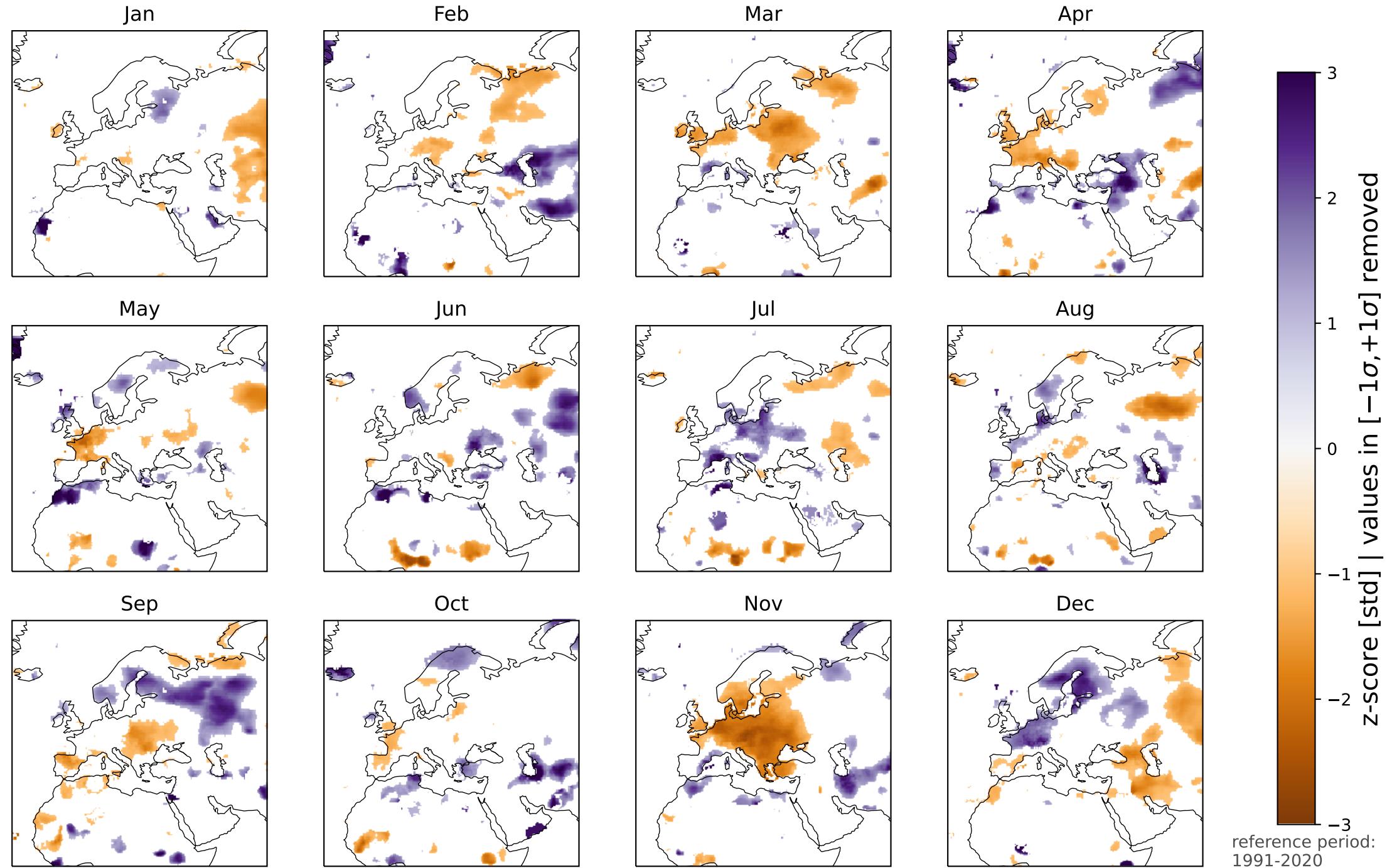
# 2009: precipitation anomaly



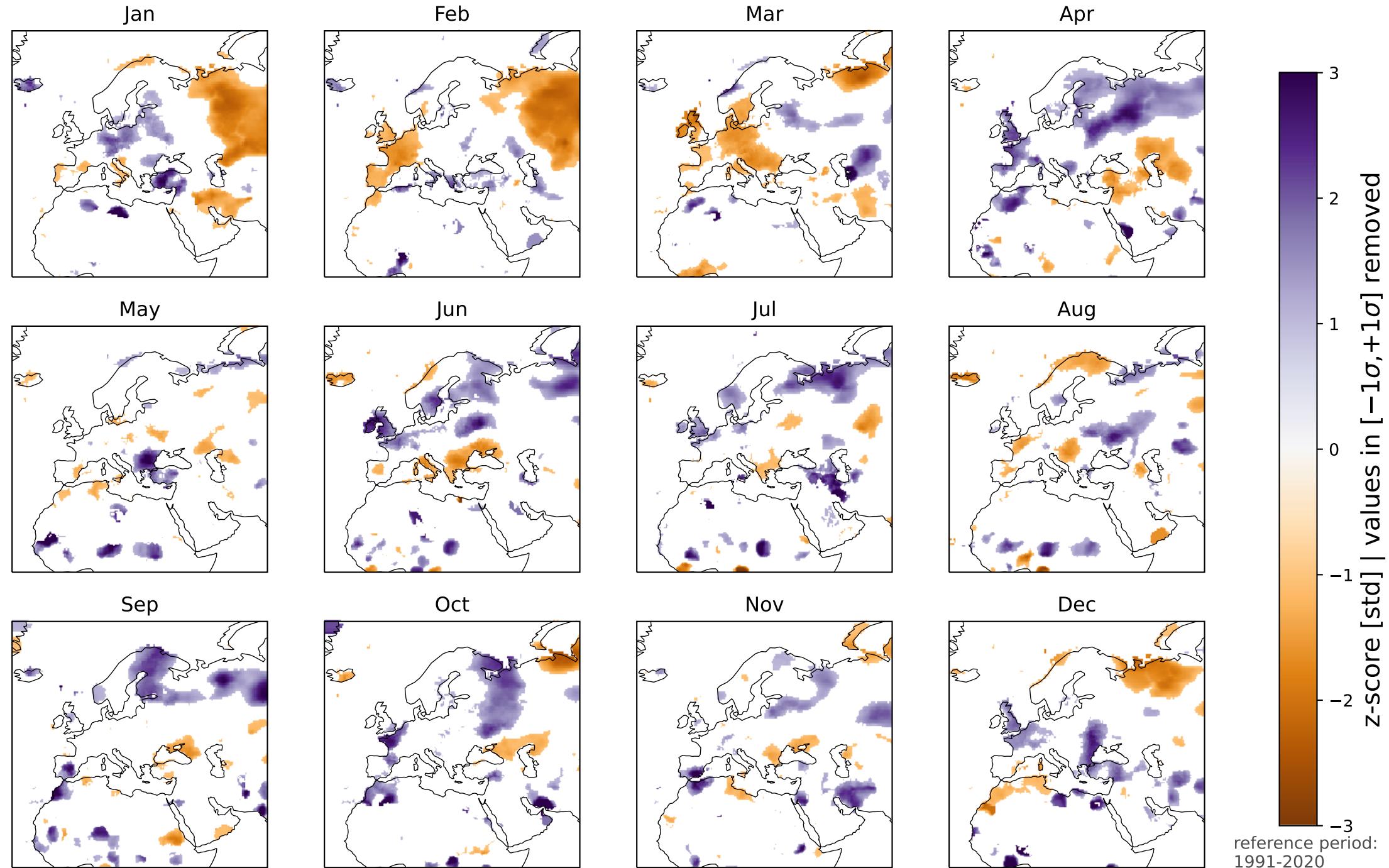
# 2010: precipitation anomaly



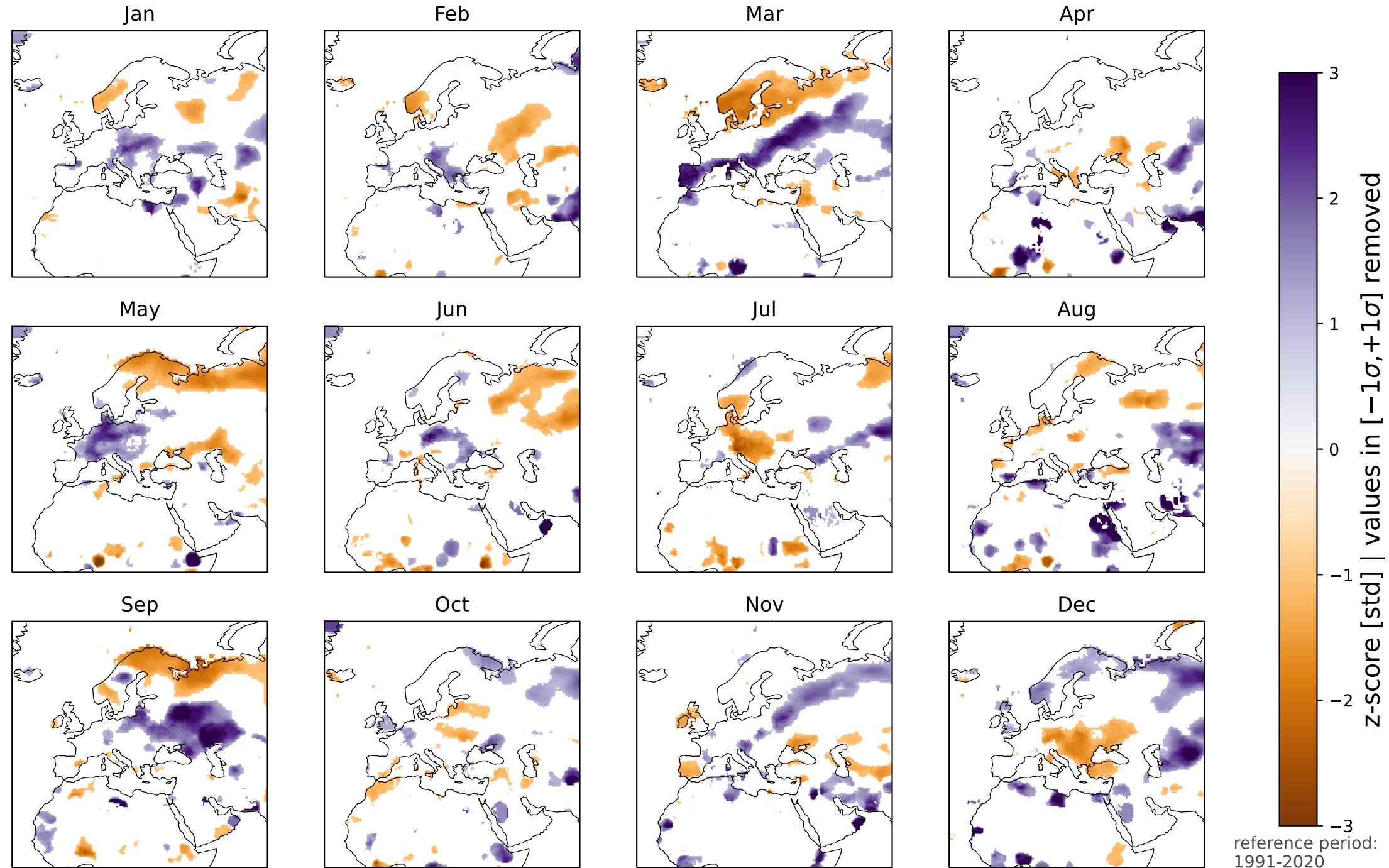
# 2011: precipitation anomaly



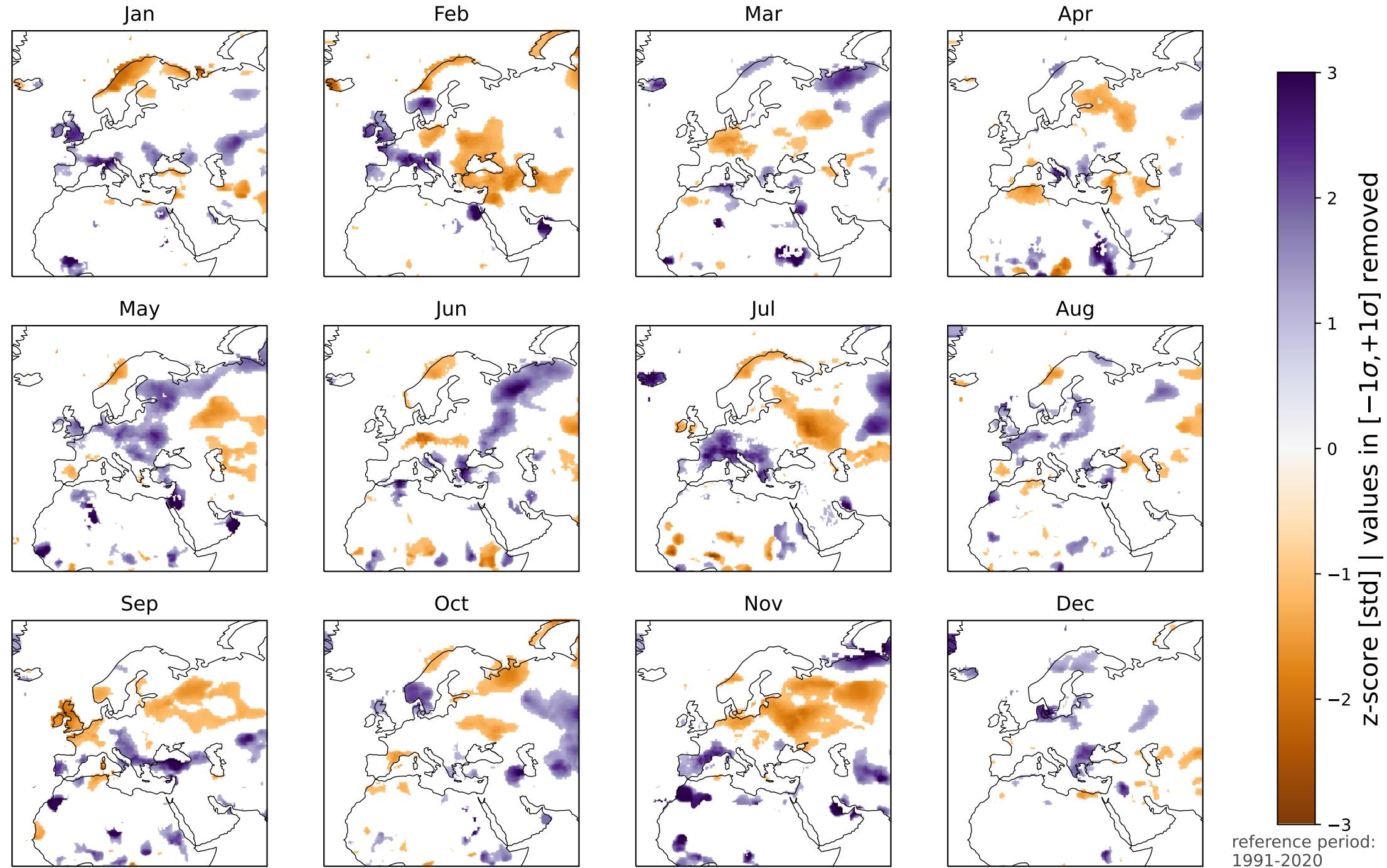
# 2012: precipitation anomaly



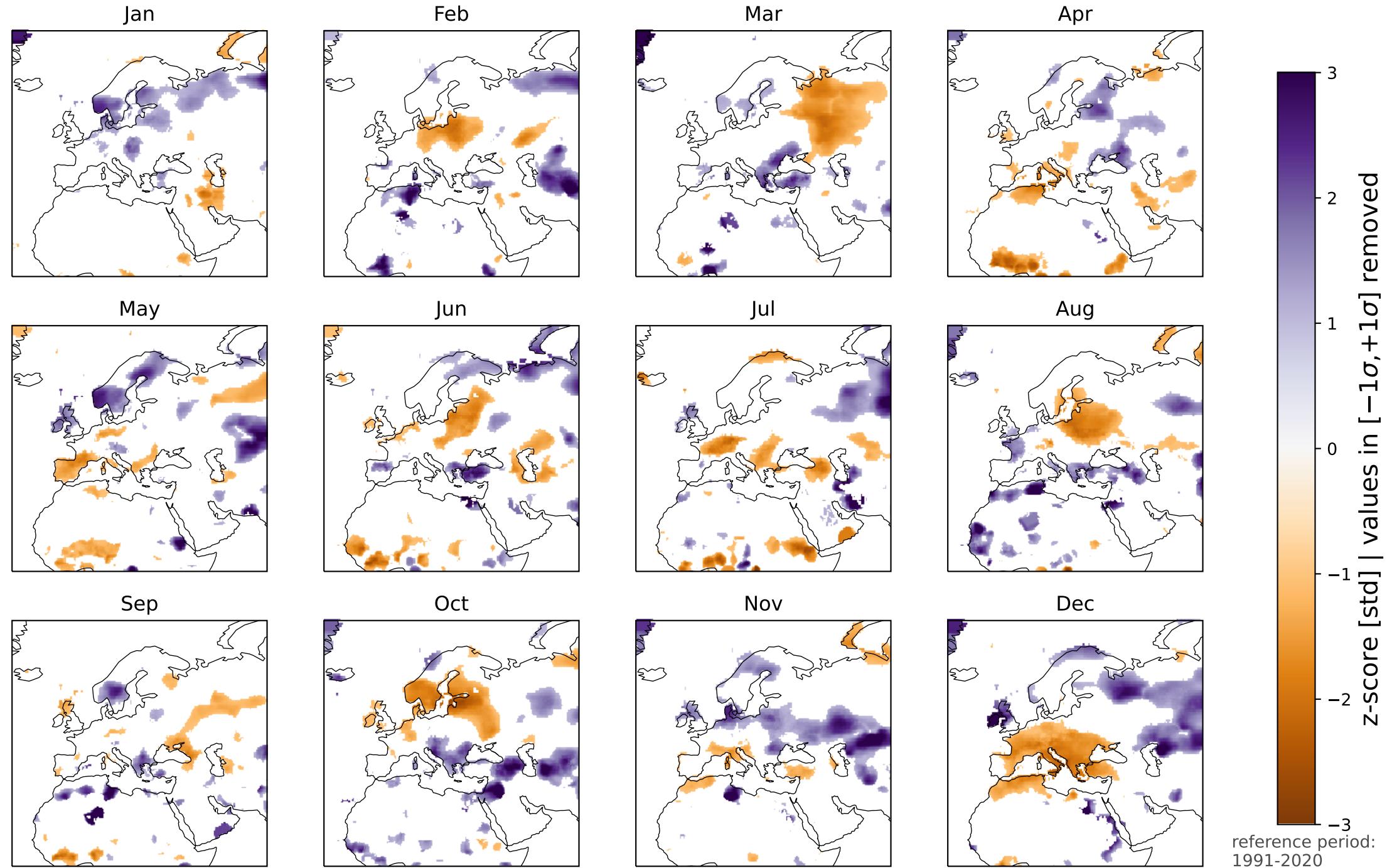
# 2013: precipitation anomaly



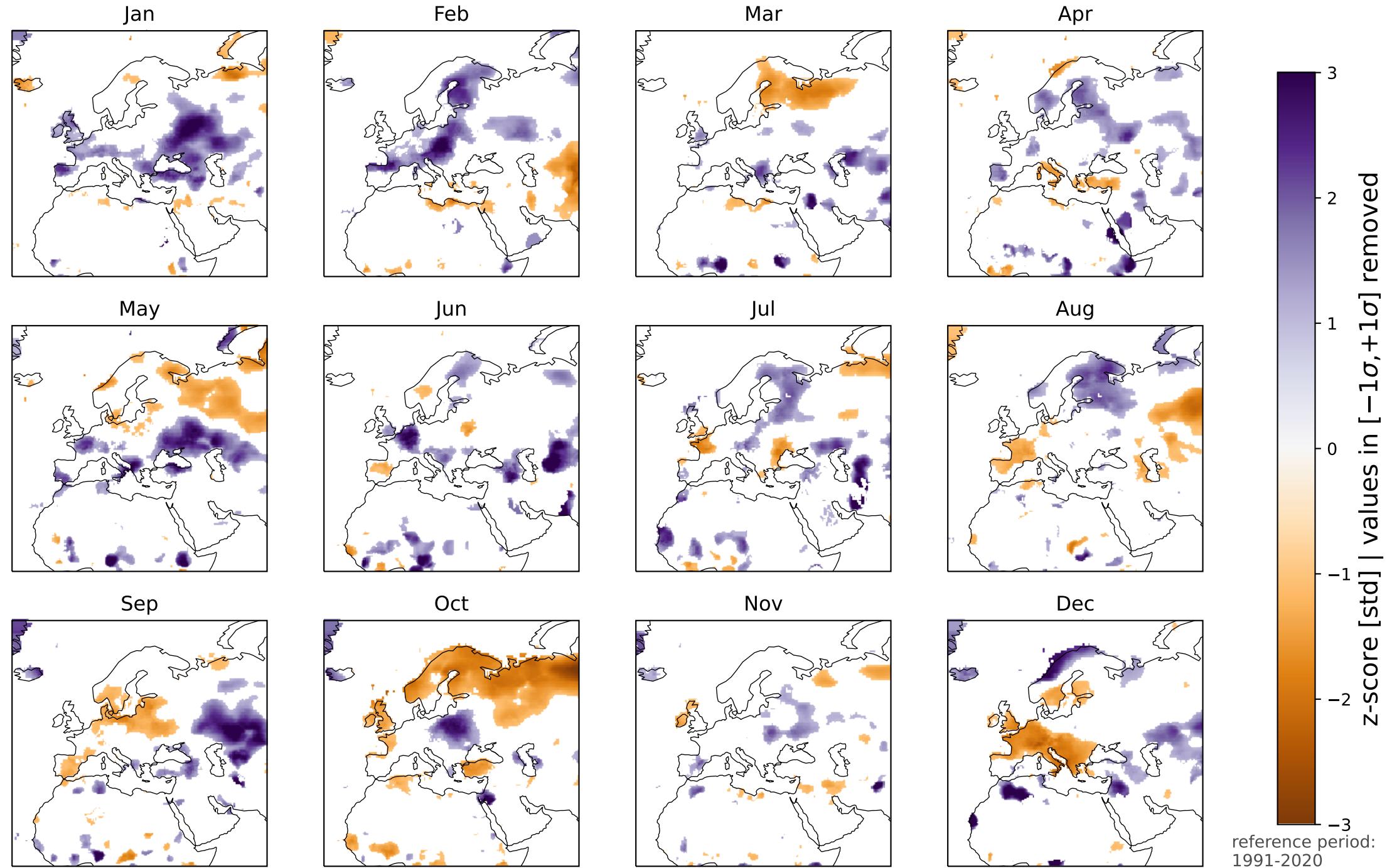
# 2014: precipitation anomaly



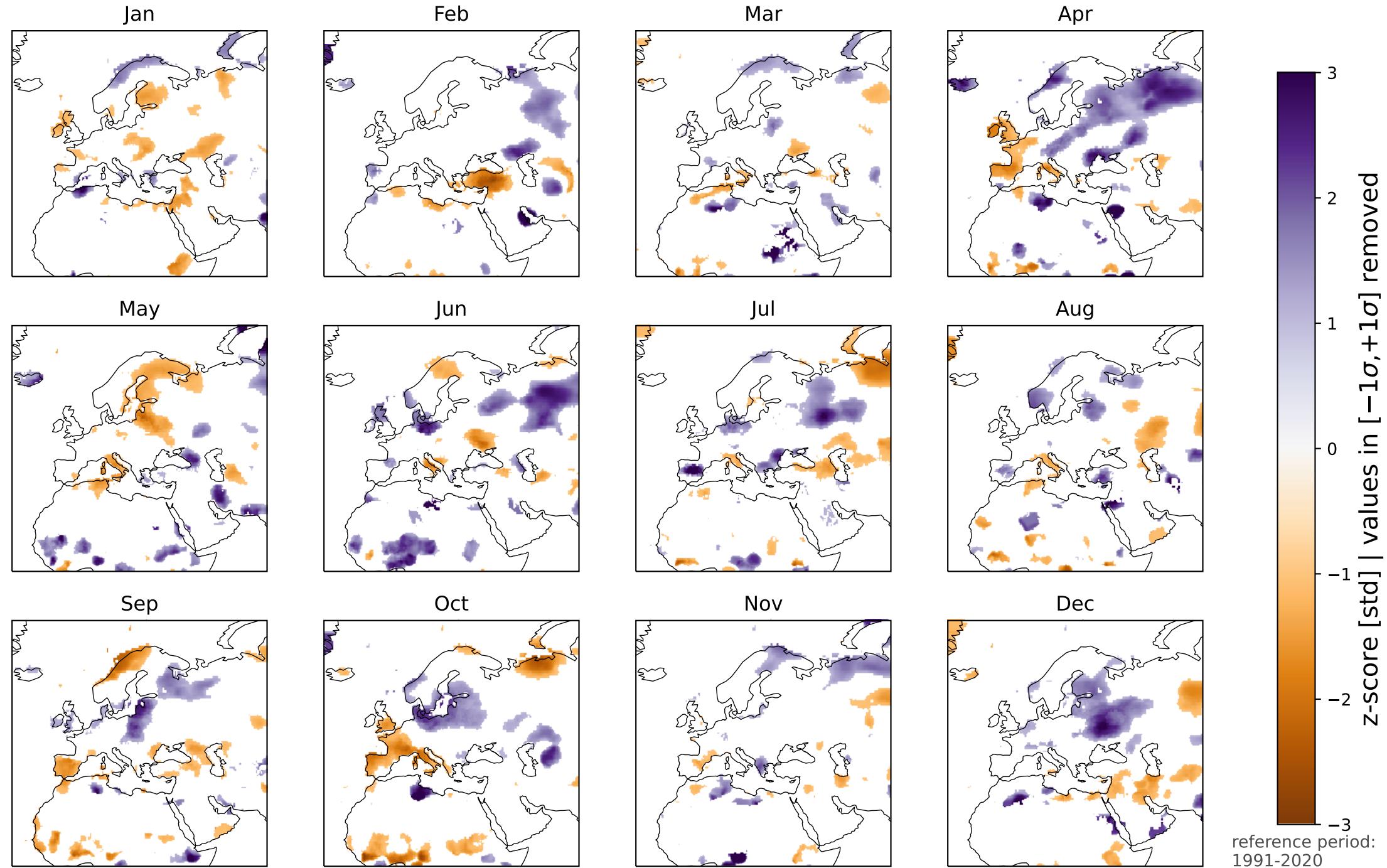
# 2015: precipitation anomaly



# 2016: precipitation anomaly

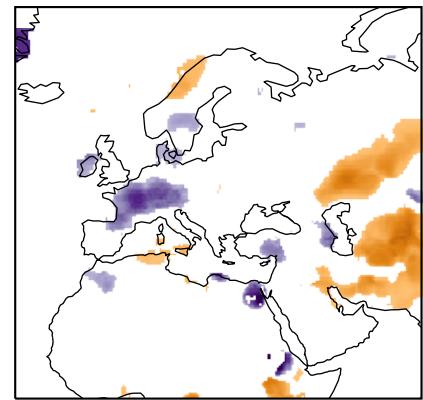


# 2017: precipitation anomaly

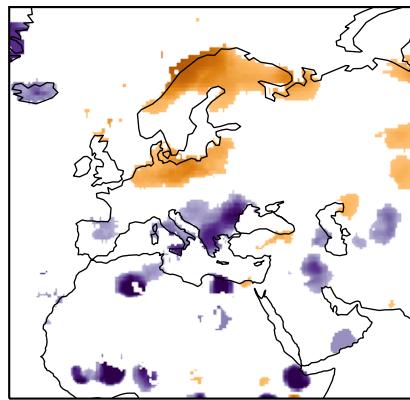


# 2018: precipitation anomaly

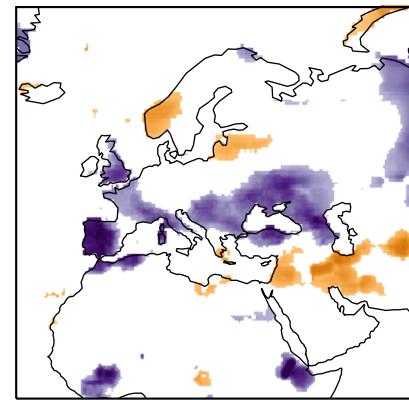
Jan



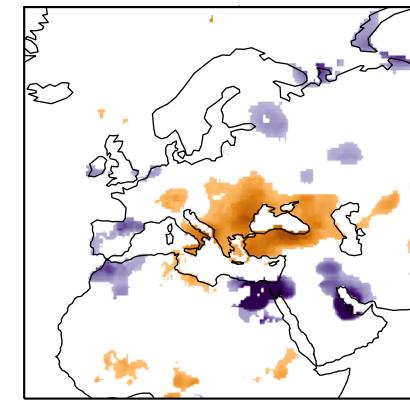
Feb



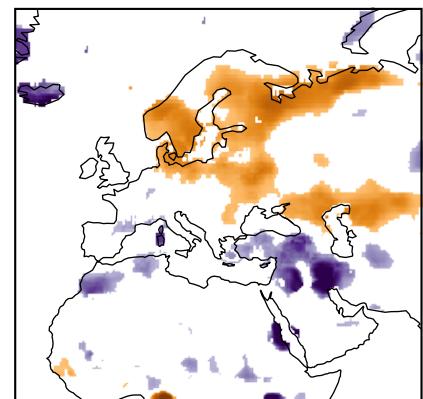
Mar



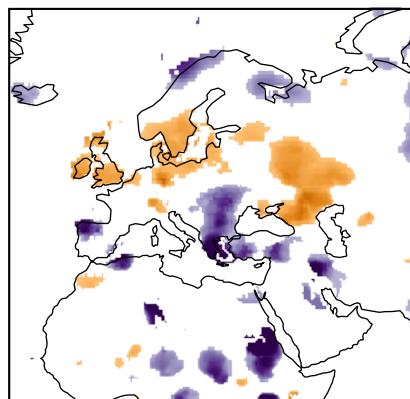
Apr



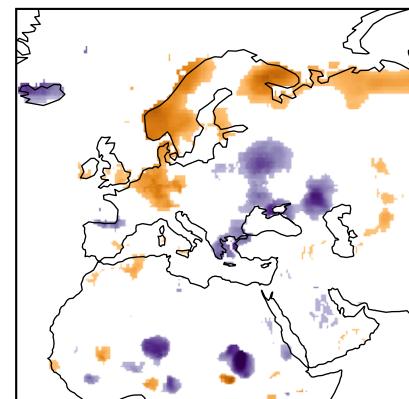
May



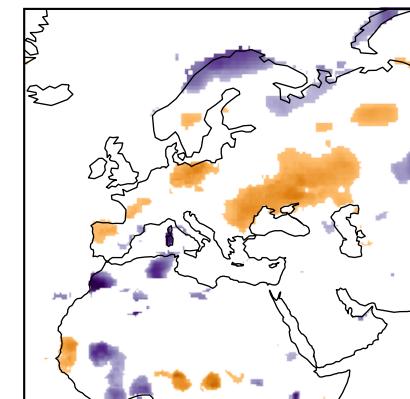
Jun



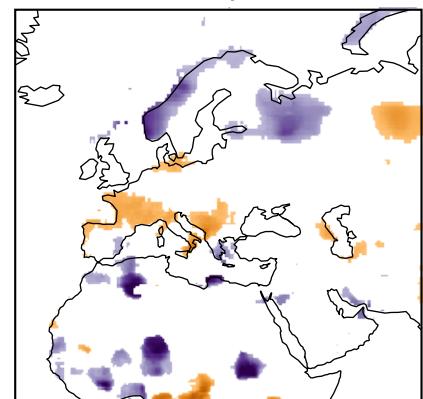
Jul



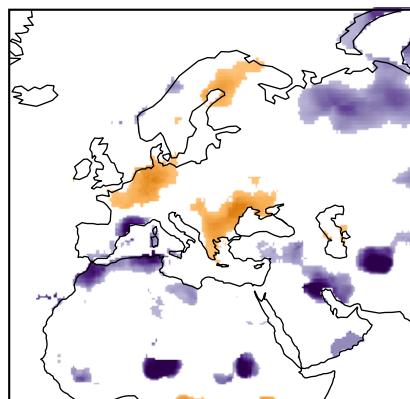
Aug



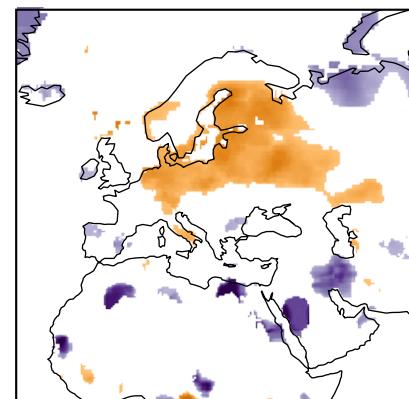
Sep



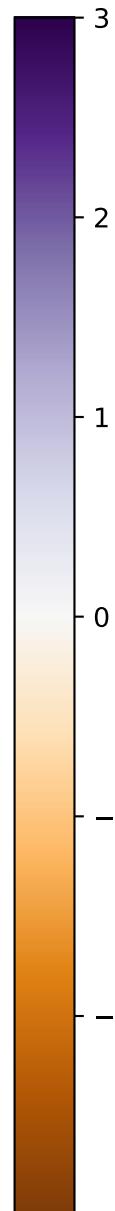
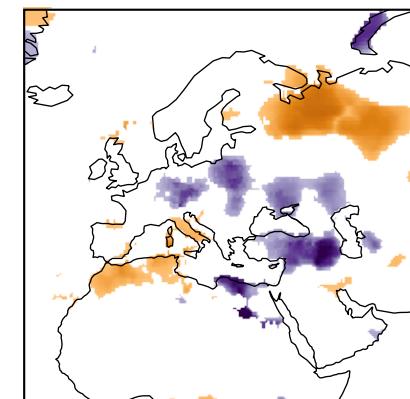
Oct



Nov



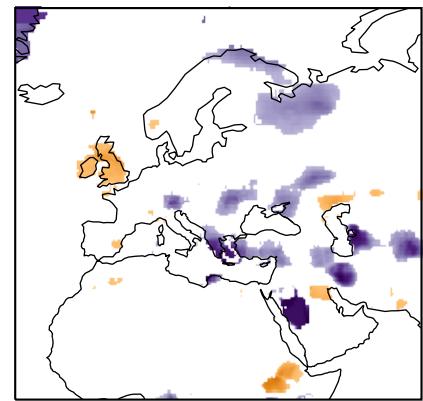
Dec



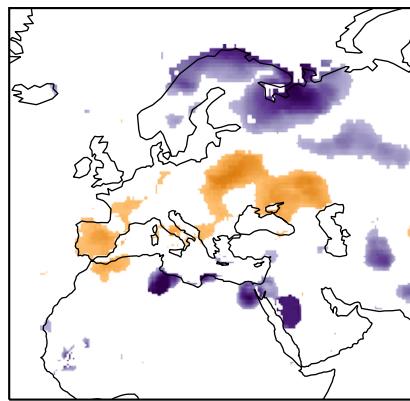
reference period:  
1991-2020

# 2019: precipitation anomaly

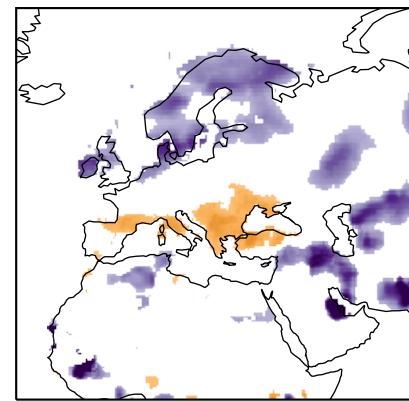
Jan



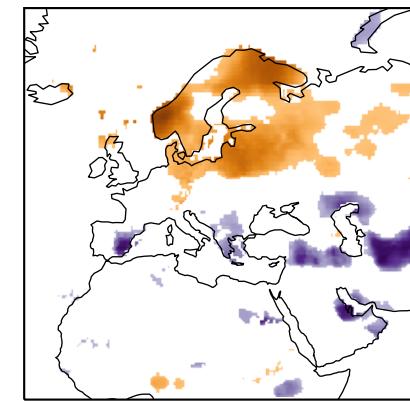
Feb



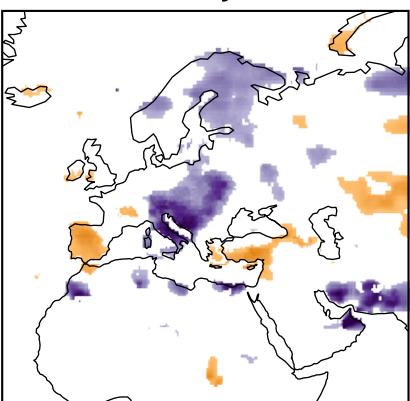
Mar



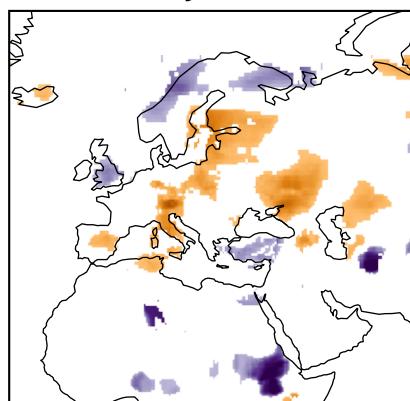
Apr



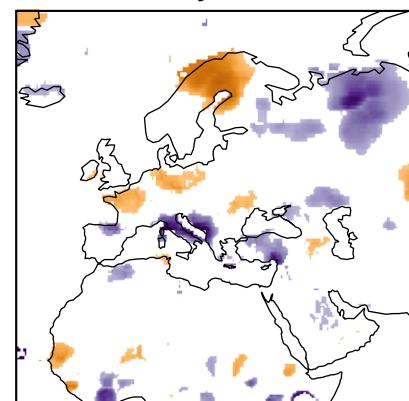
May



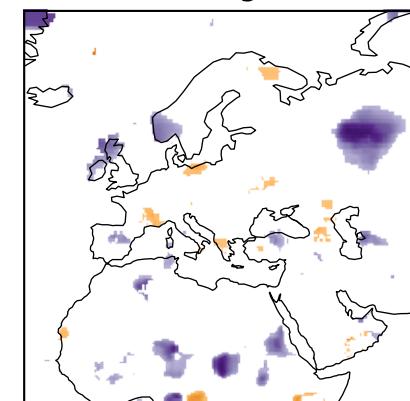
Jun



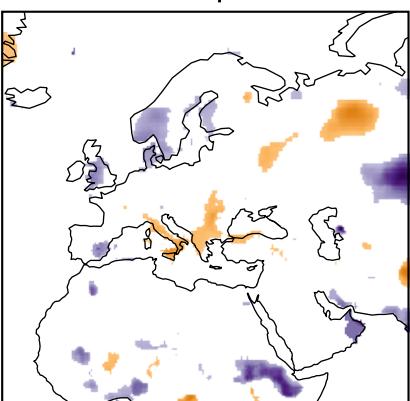
Jul



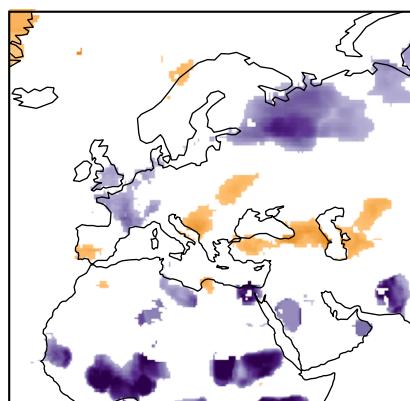
Aug



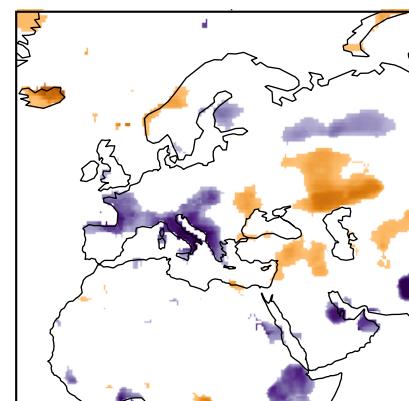
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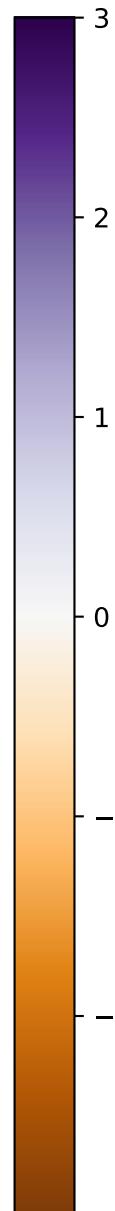
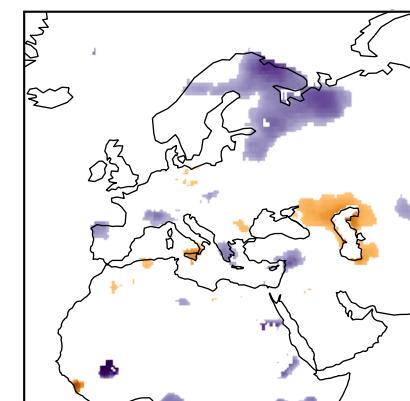
Oct



Nov



Dec



reference period:  
1991-2020

# 2020: precipitation anomaly

