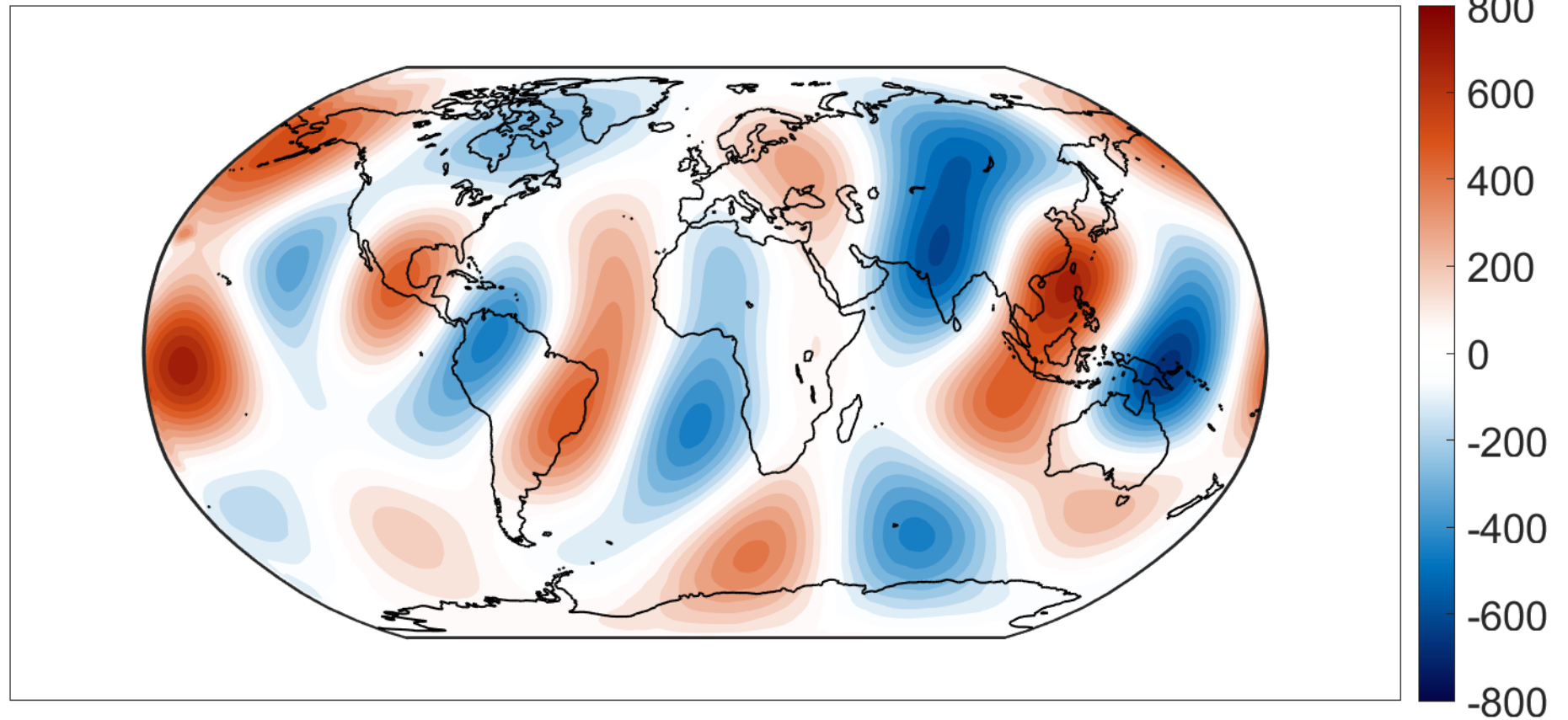
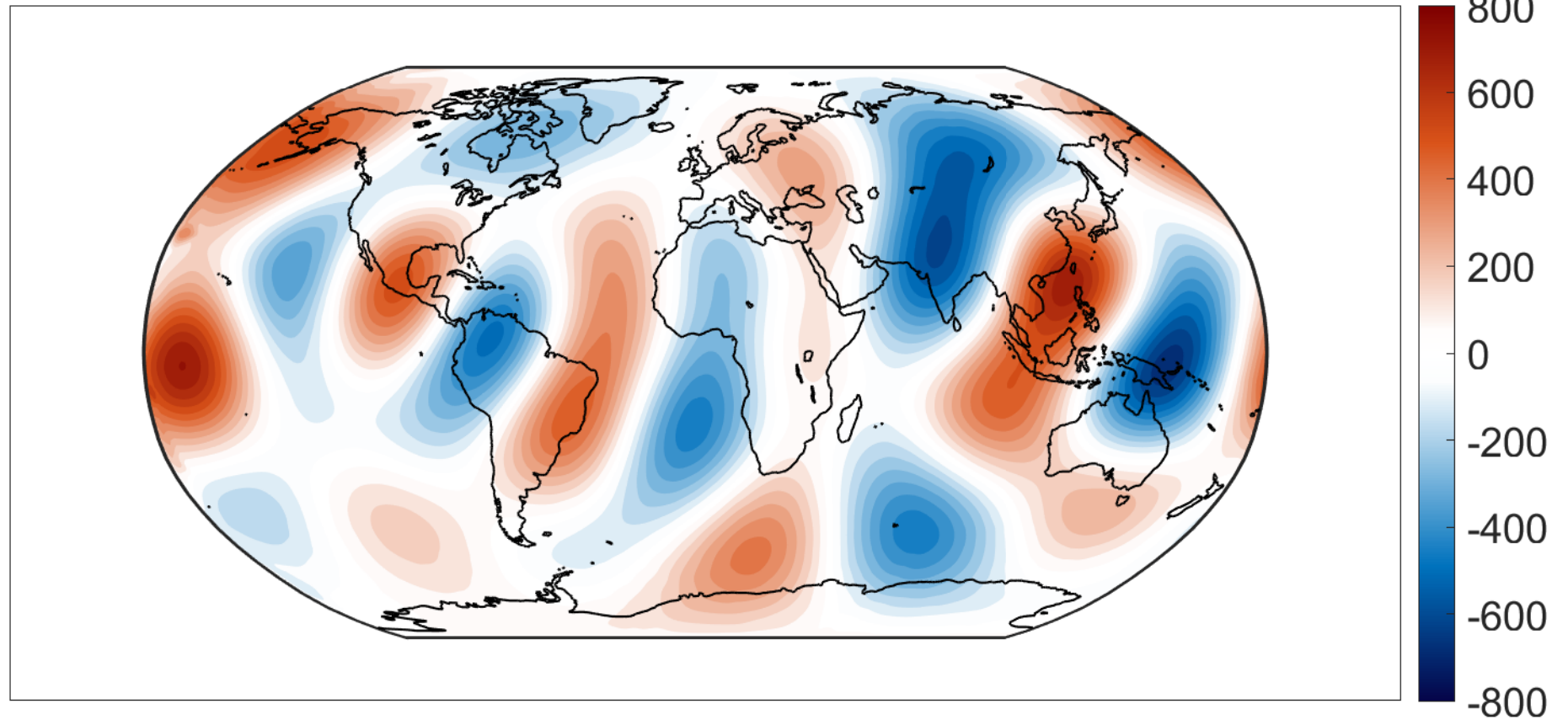


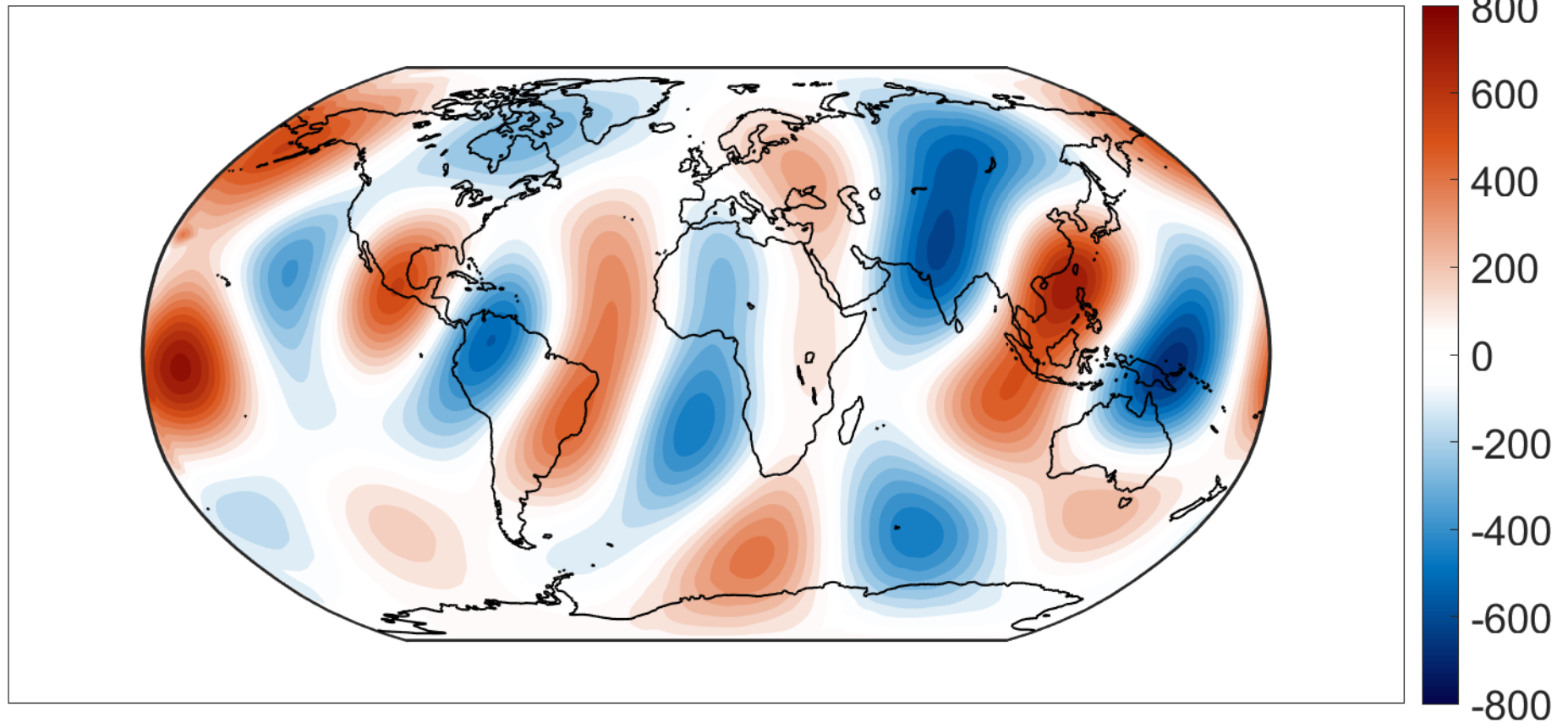
SA of Br (nT/yr^2) at the CMB (2015/7/1)



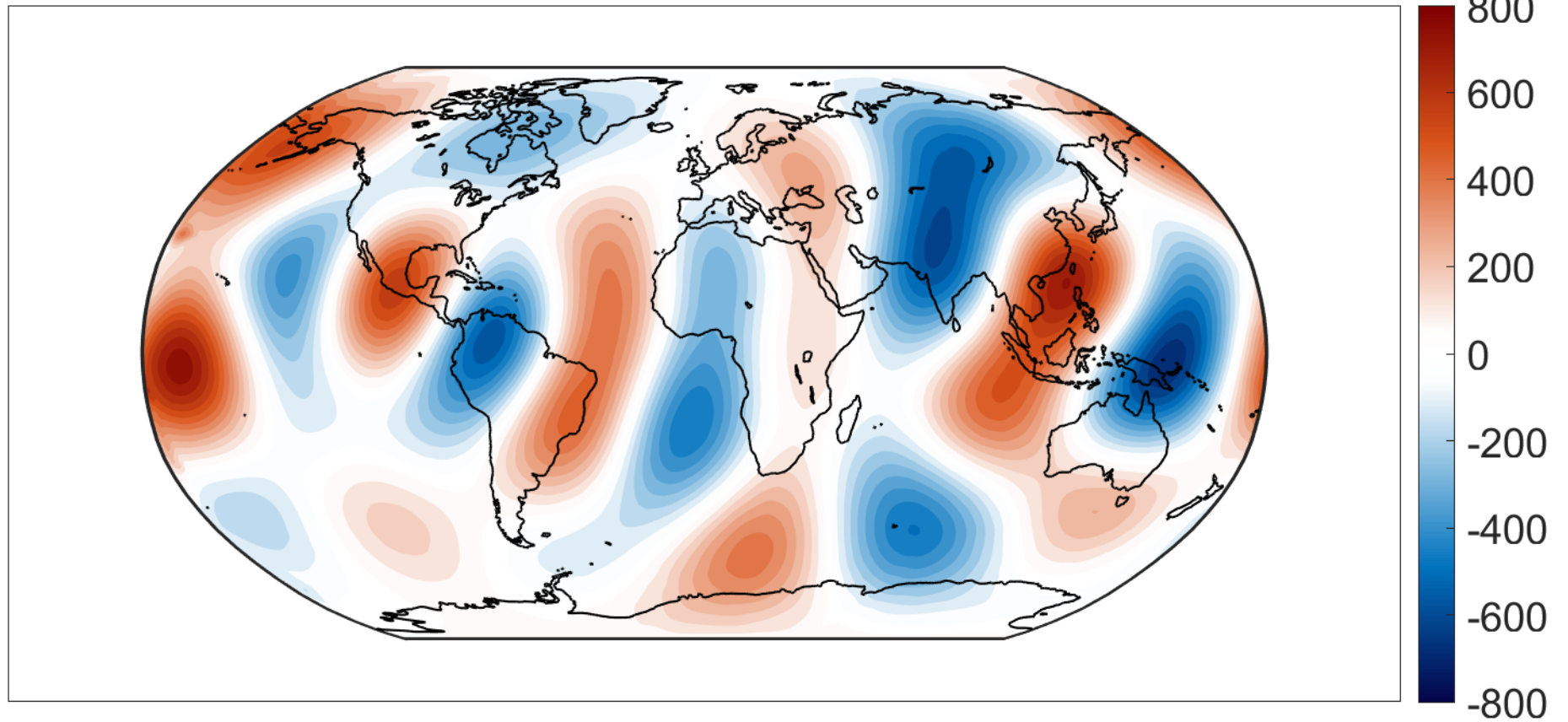
SA of Br (nT/yr^2) at the CMB (2015/8/1)



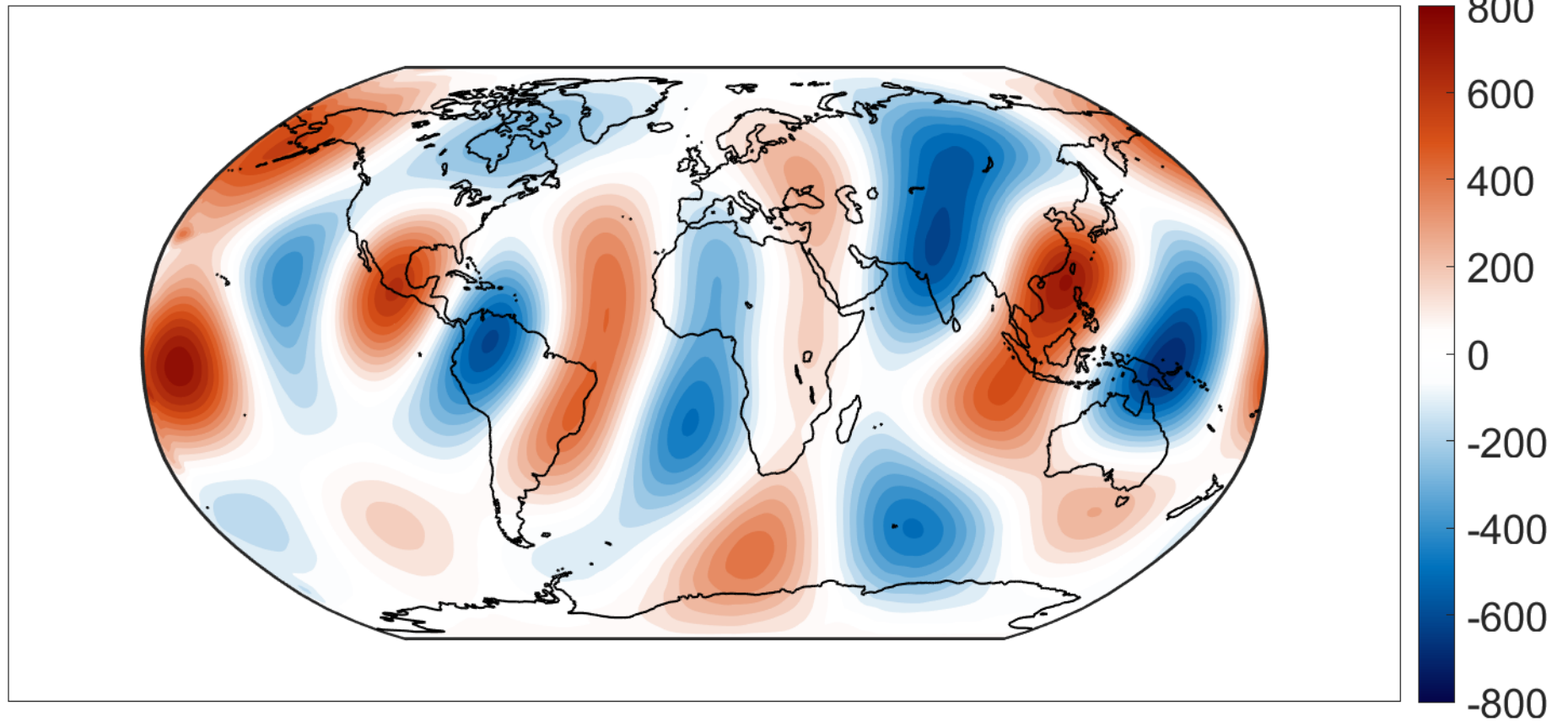
SA of Br (nT/yr^2) at the CMB (2015/9/1)



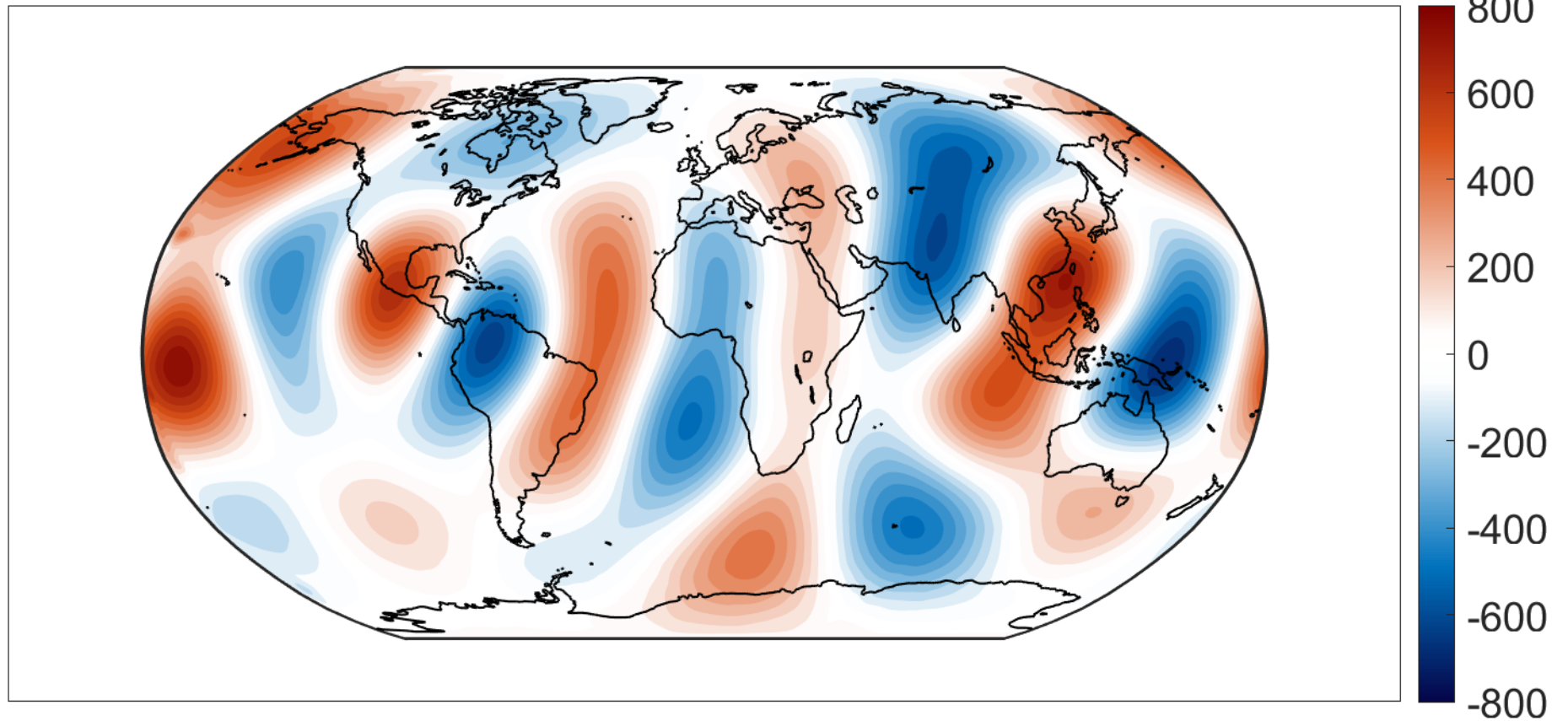
SA of Br (nT/yr^2) at the CMB (2015/10/1)



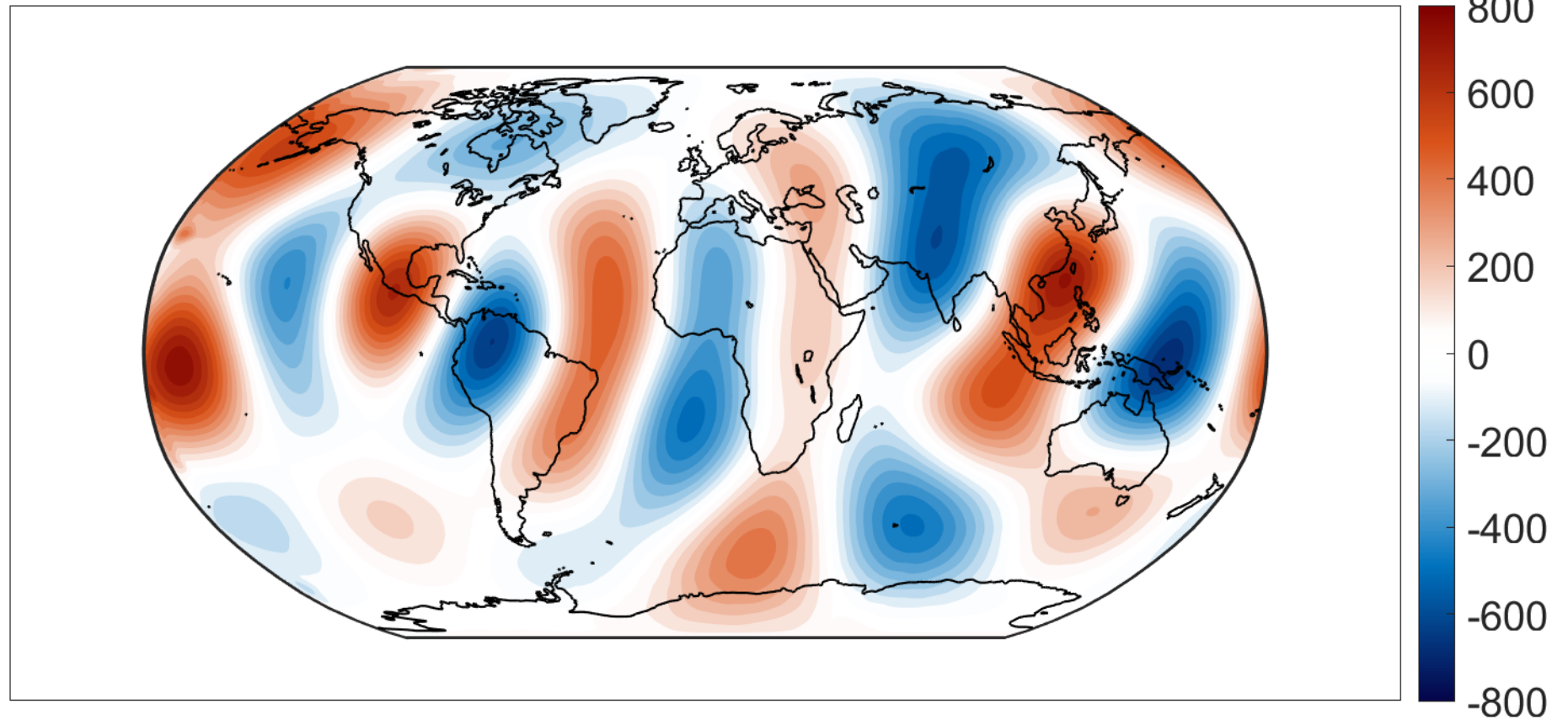
SA of Br (nT/yr^2) at the CMB (2015/11/1)



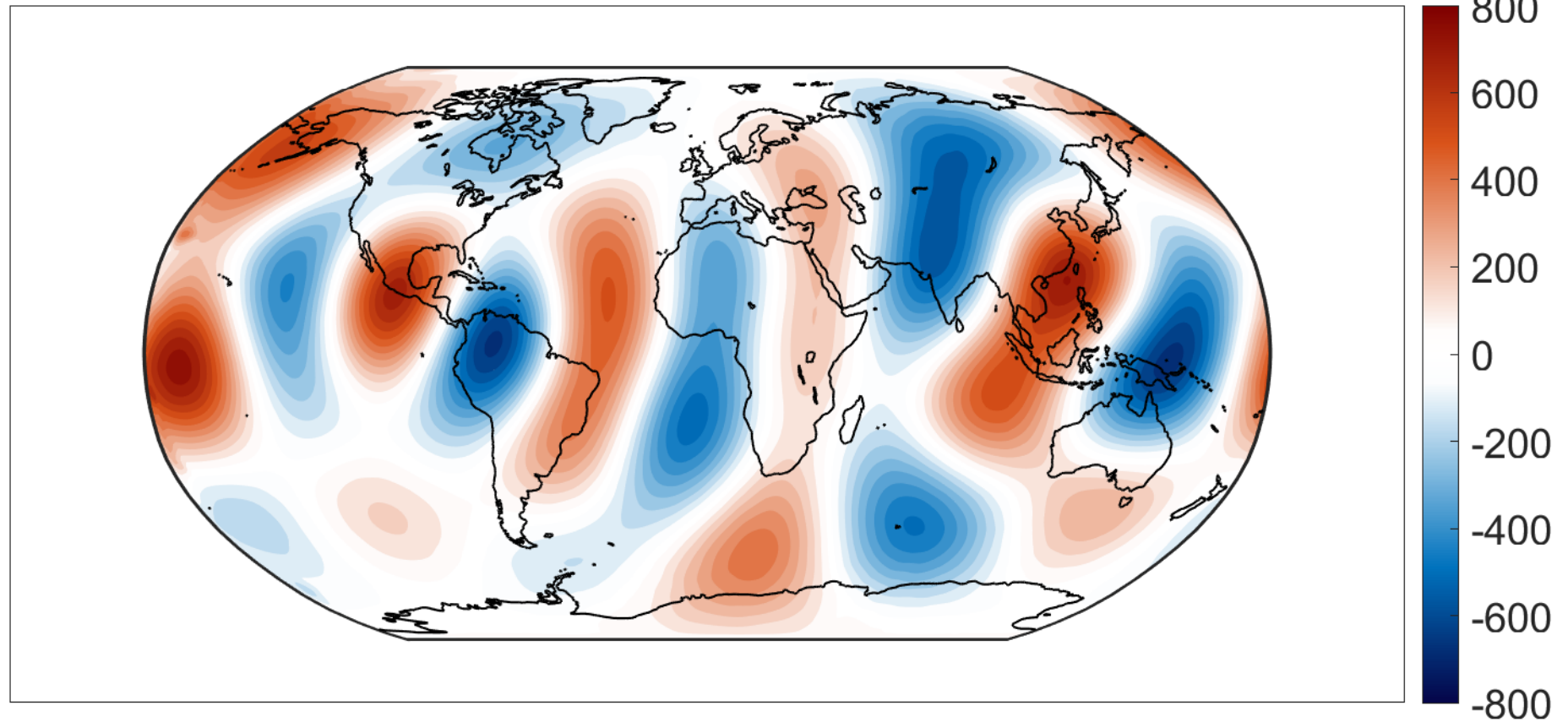
SA of Br (nT/yr^2) at the CMB (2015/12/1)



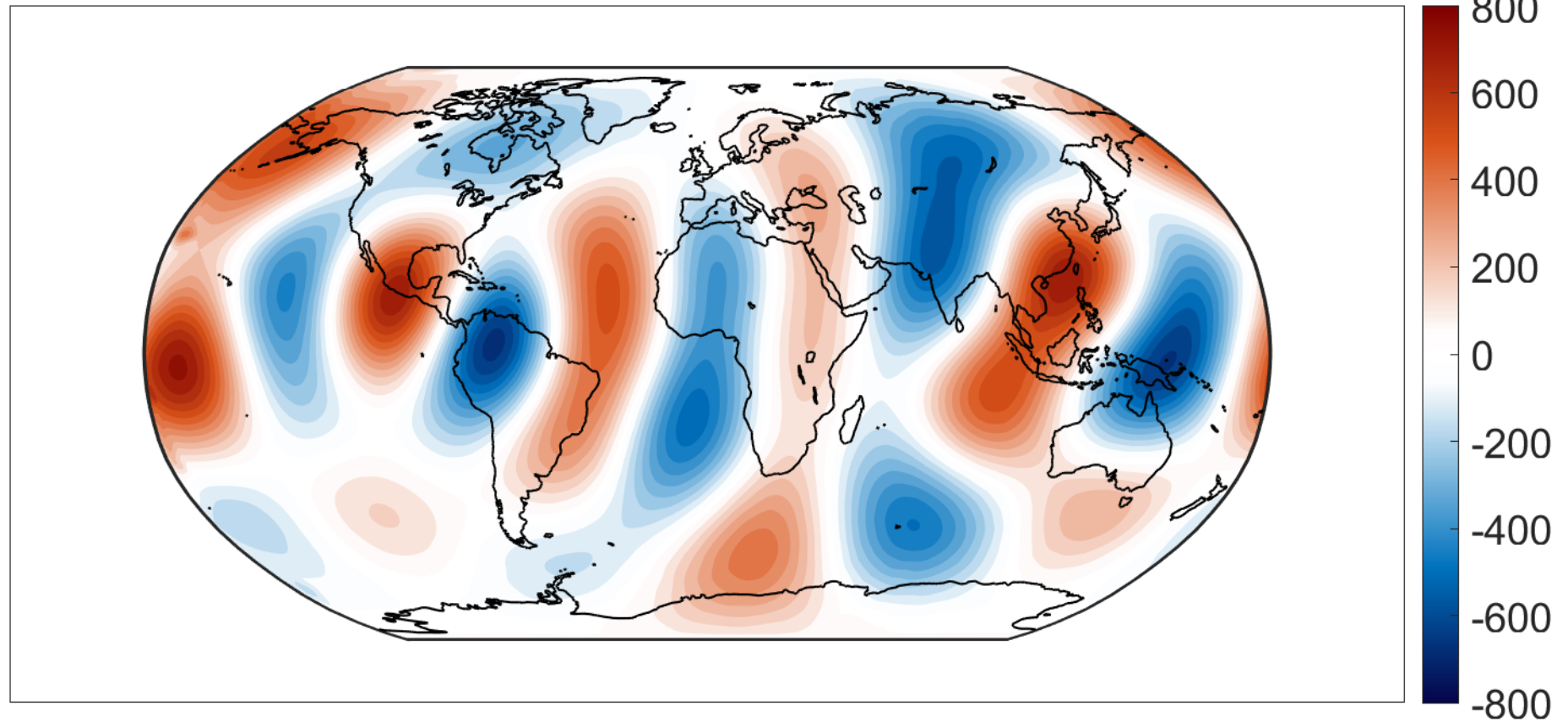
SA of Br (nT/yr^2) at the CMB (2016/1/1)



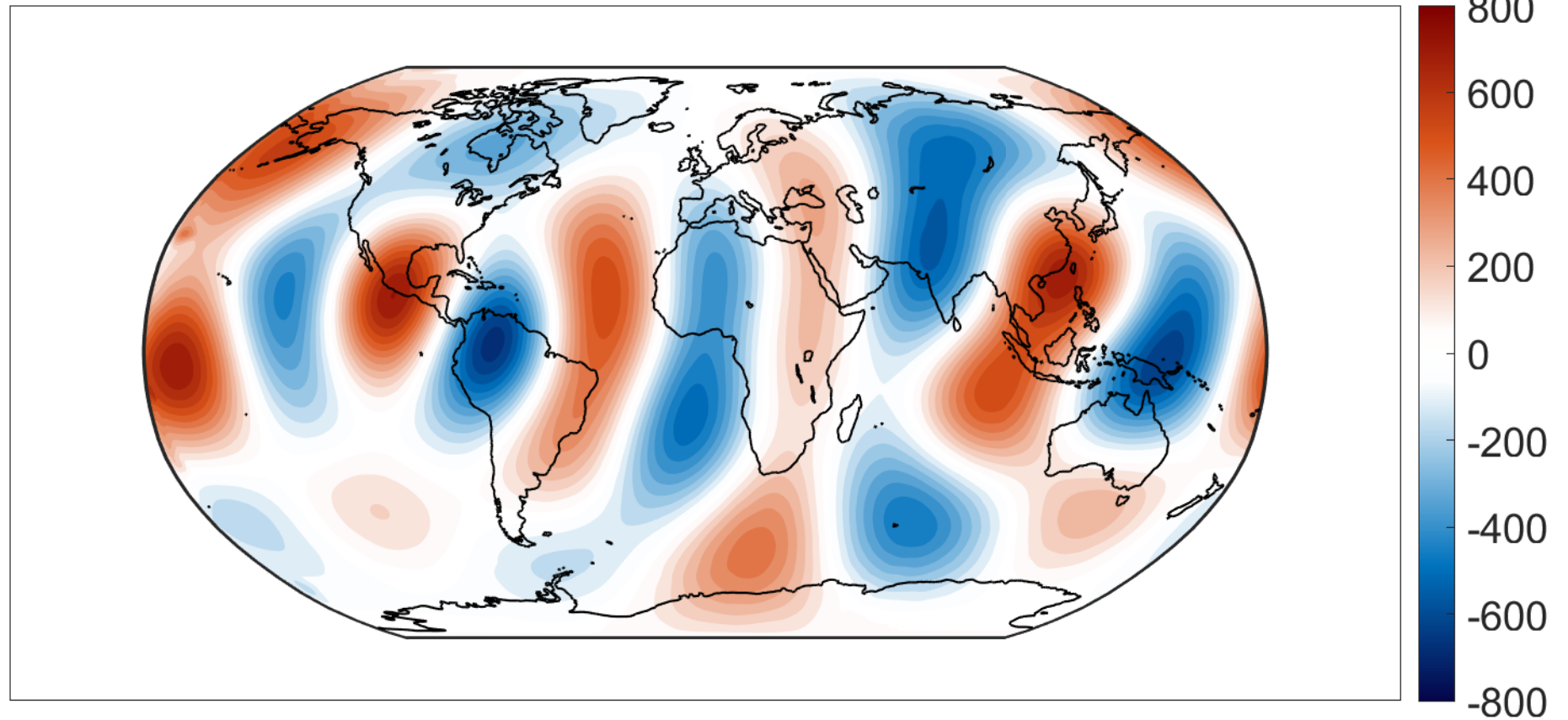
SA of Br (nT/yr^2) at the CMB (2016/2/1)



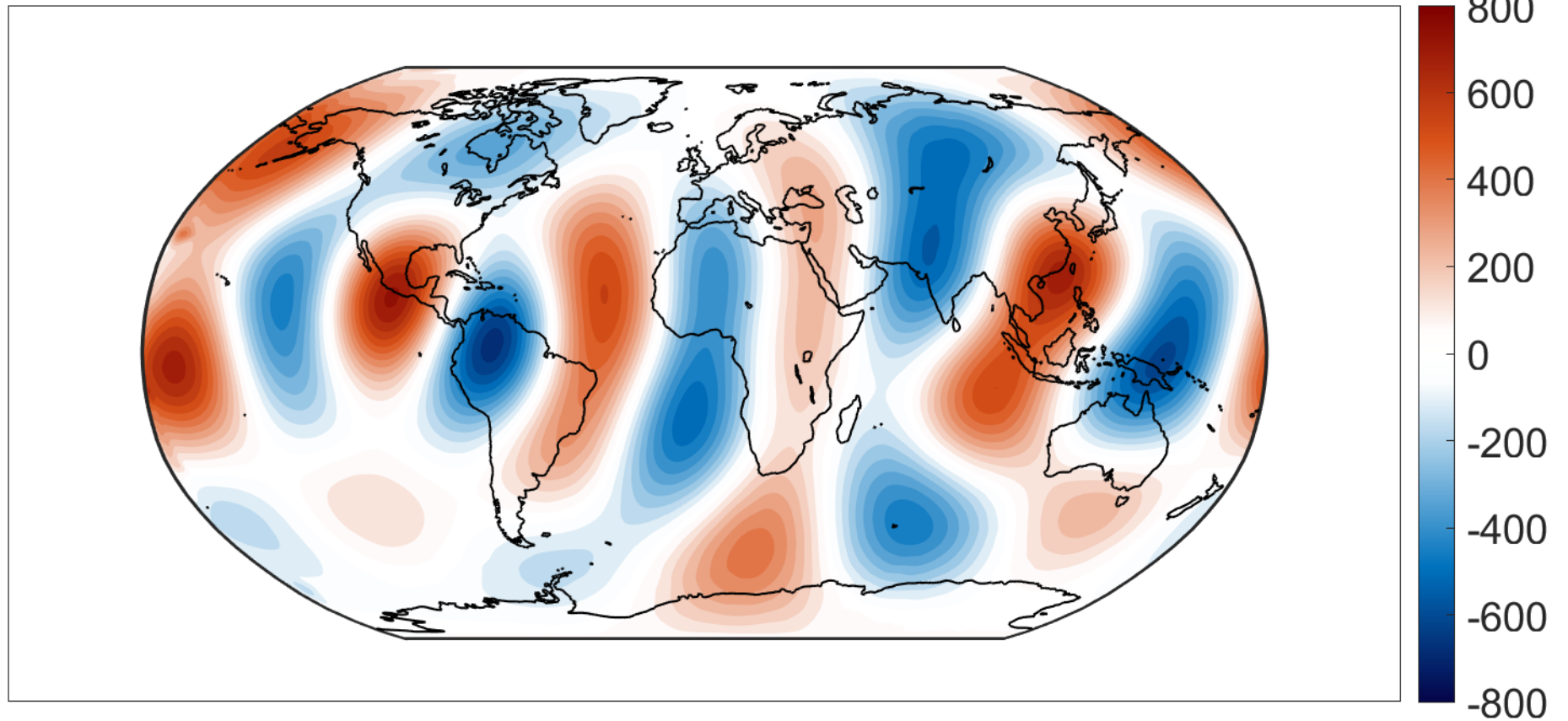
SA of Br (nT/yr^2) at the CMB (2016/3/1)



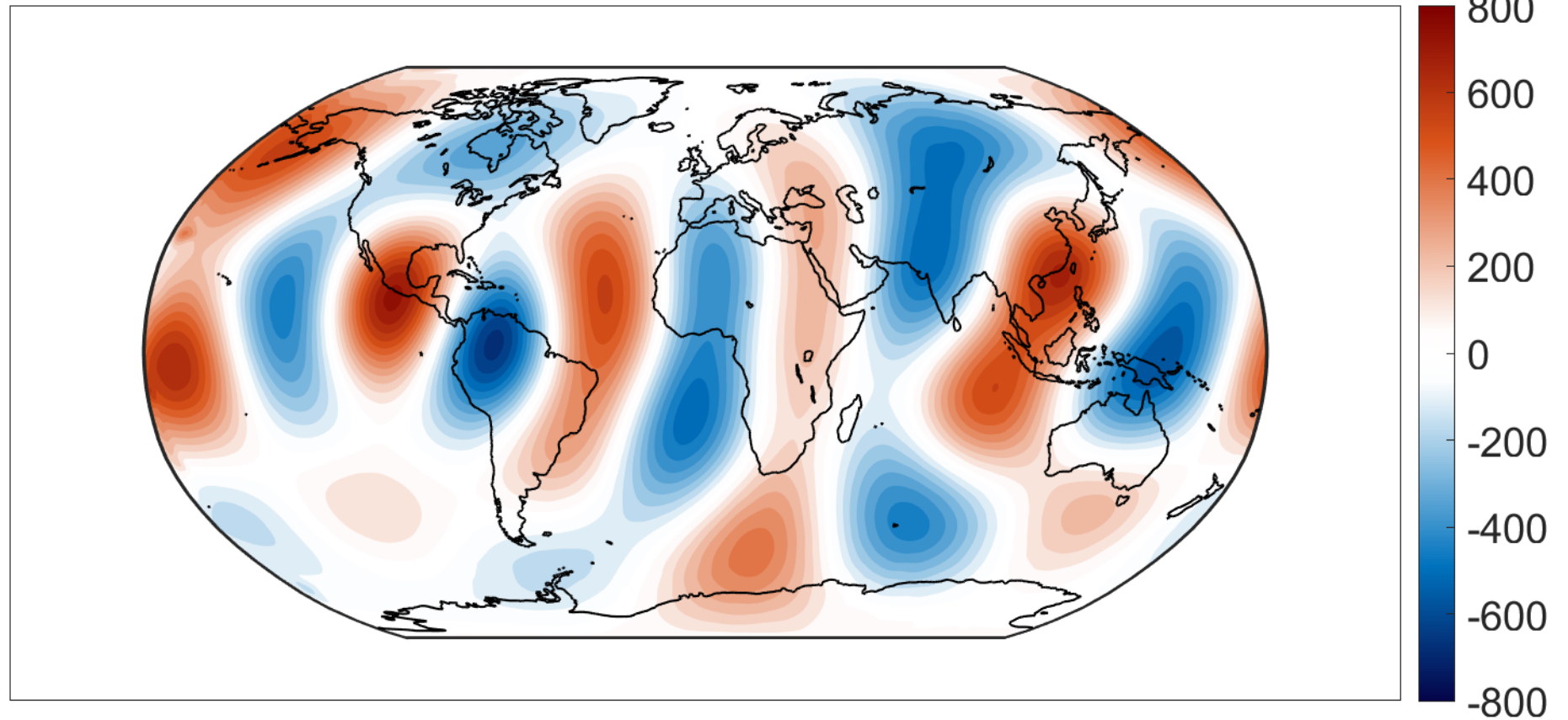
SA of Br (nT/yr^2) at the CMB (2016/4/1)



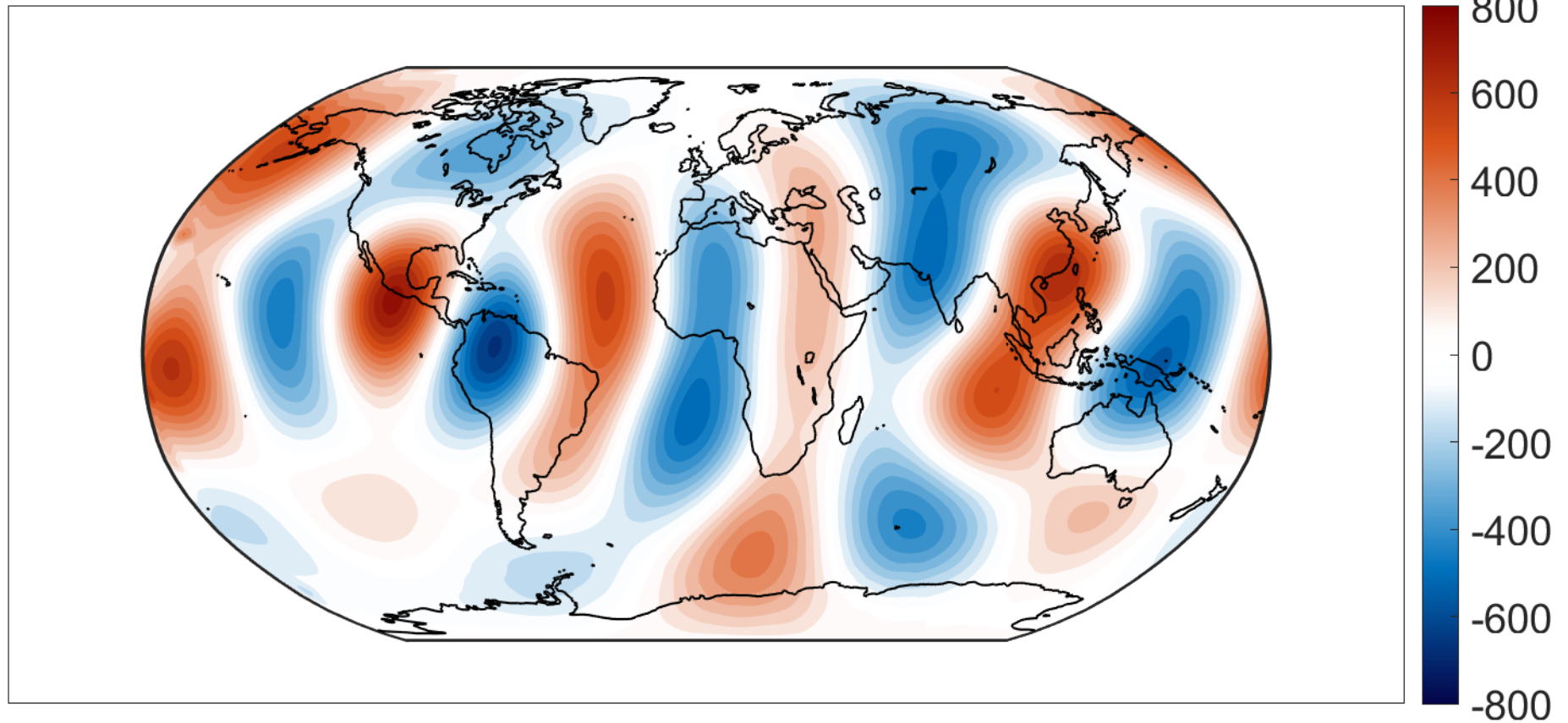
SA of Br (nT/yr^2) at the CMB (2016/5/1)



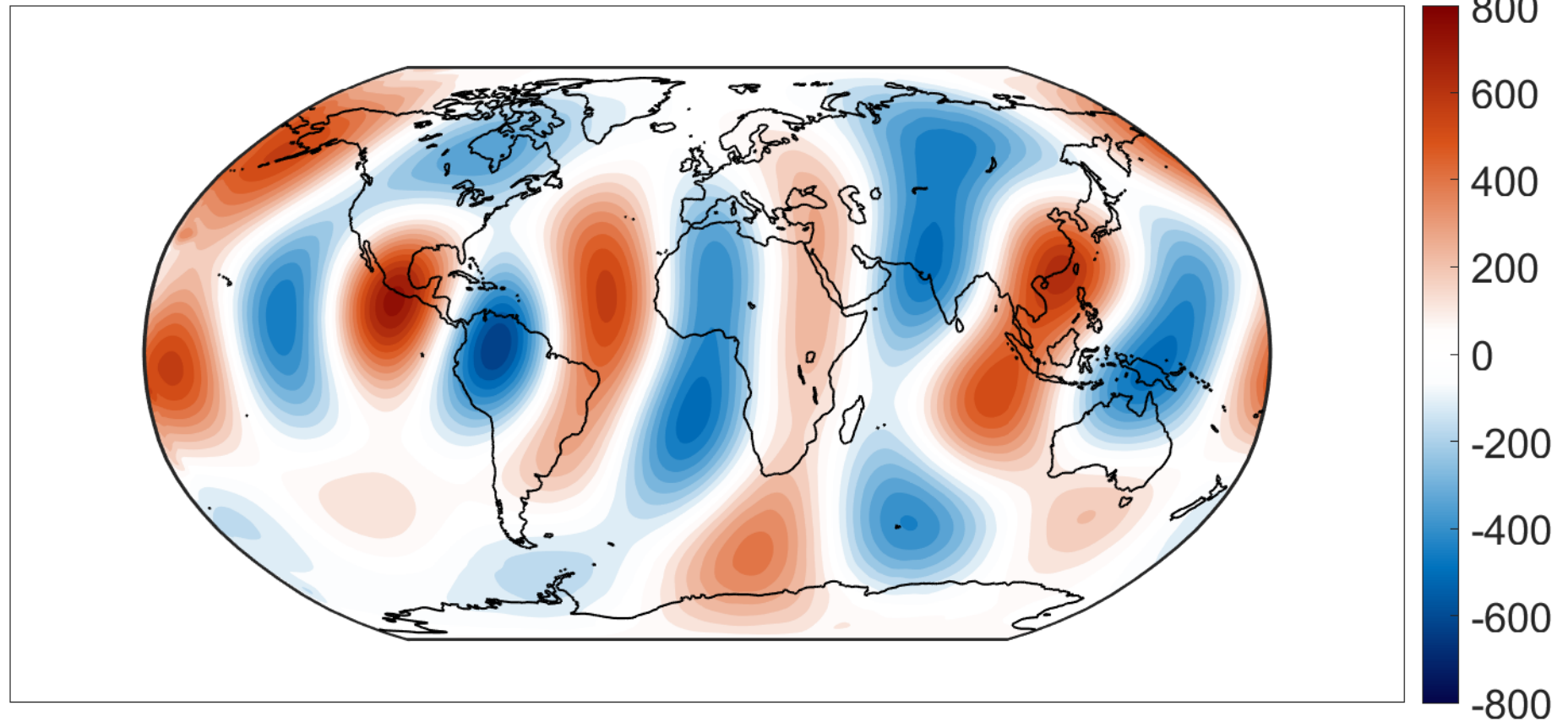
SA of Br (nT/yr^2) at the CMB (2016/6/1)



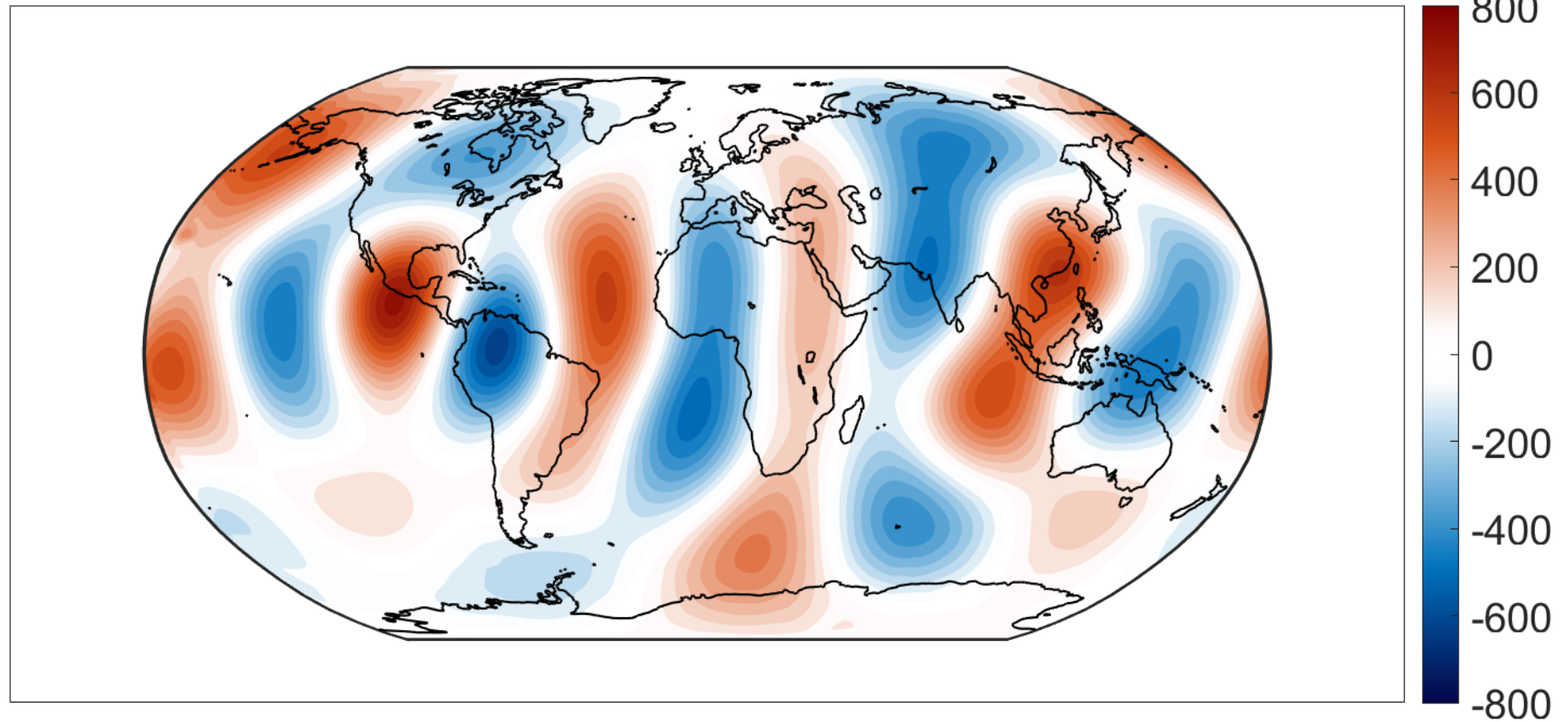
SA of Br (nT/yr^2) at the CMB (2016/7/1)



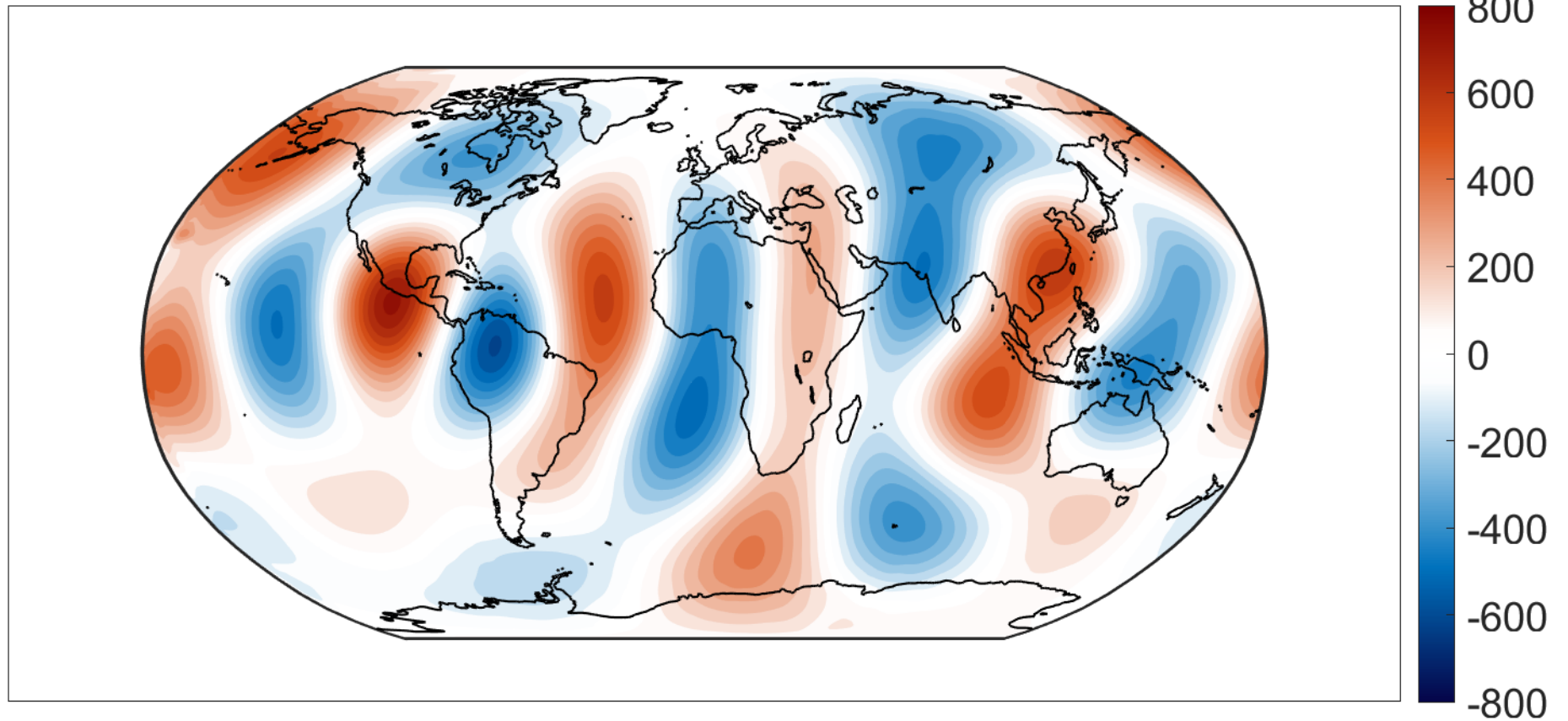
SA of Br (nT/yr^2) at the CMB (2016/8/1)



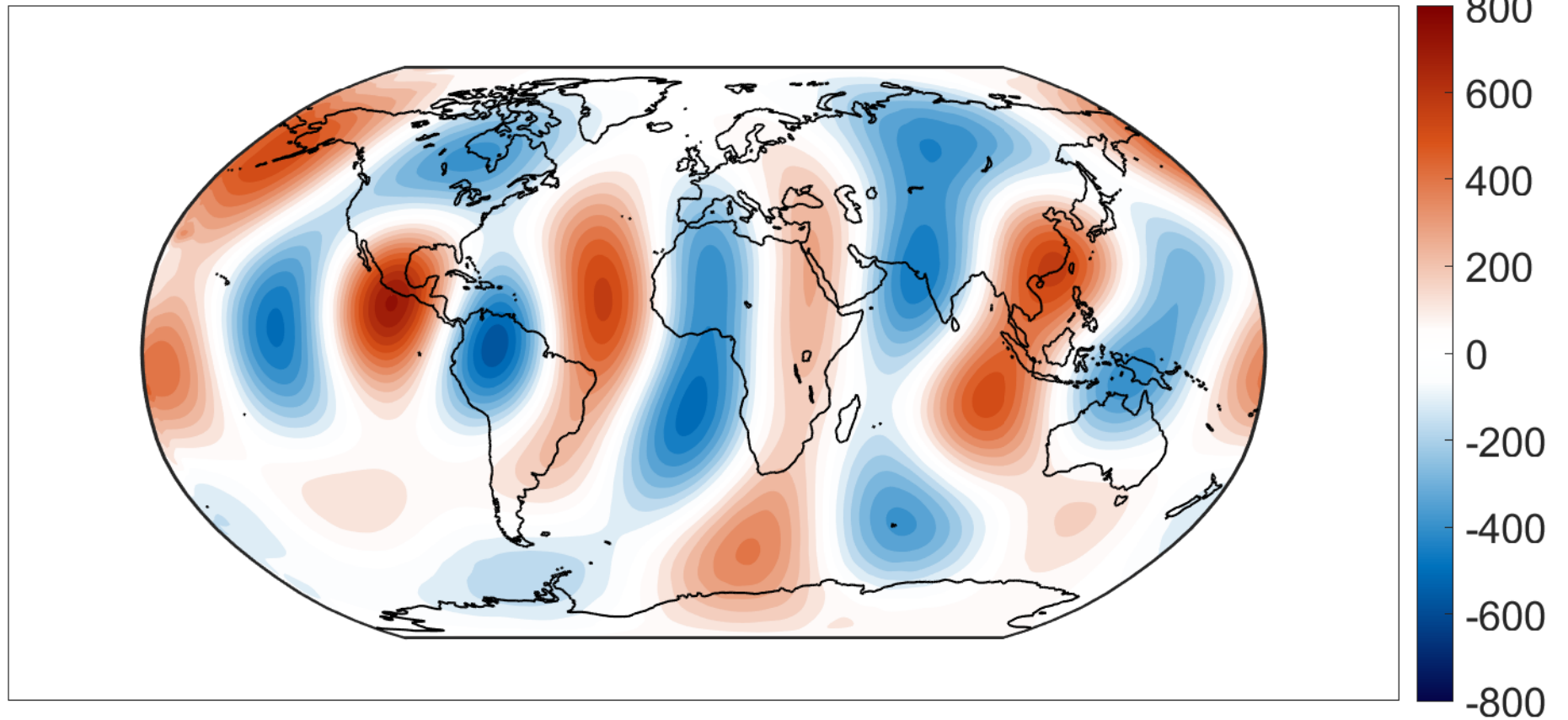
SA of Br (nT/yr^2) at the CMB (2016/9/1)



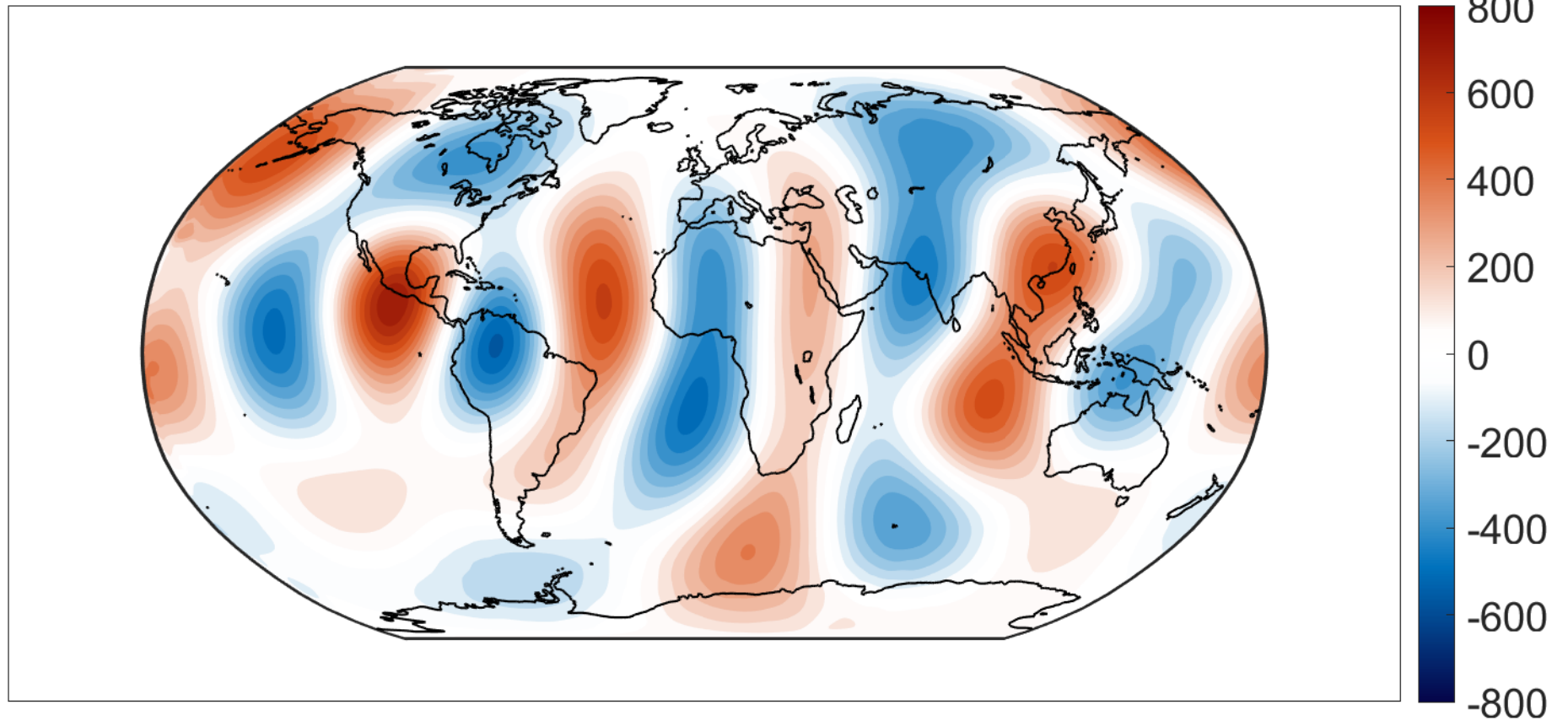
SA of Br (nT/yr^2) at the CMB (2016/10/1)



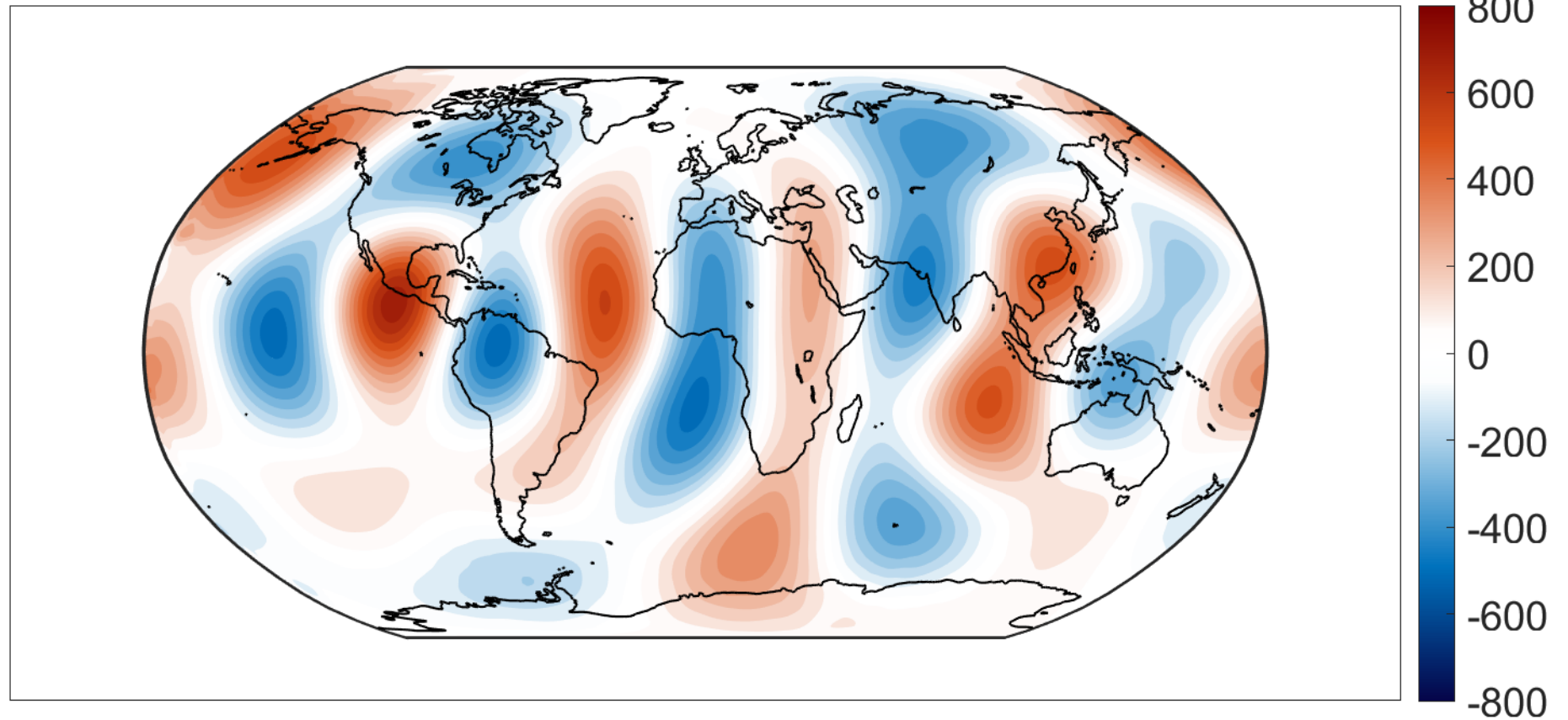
SA of Br (nT/yr^2) at the CMB (2016/11/1)



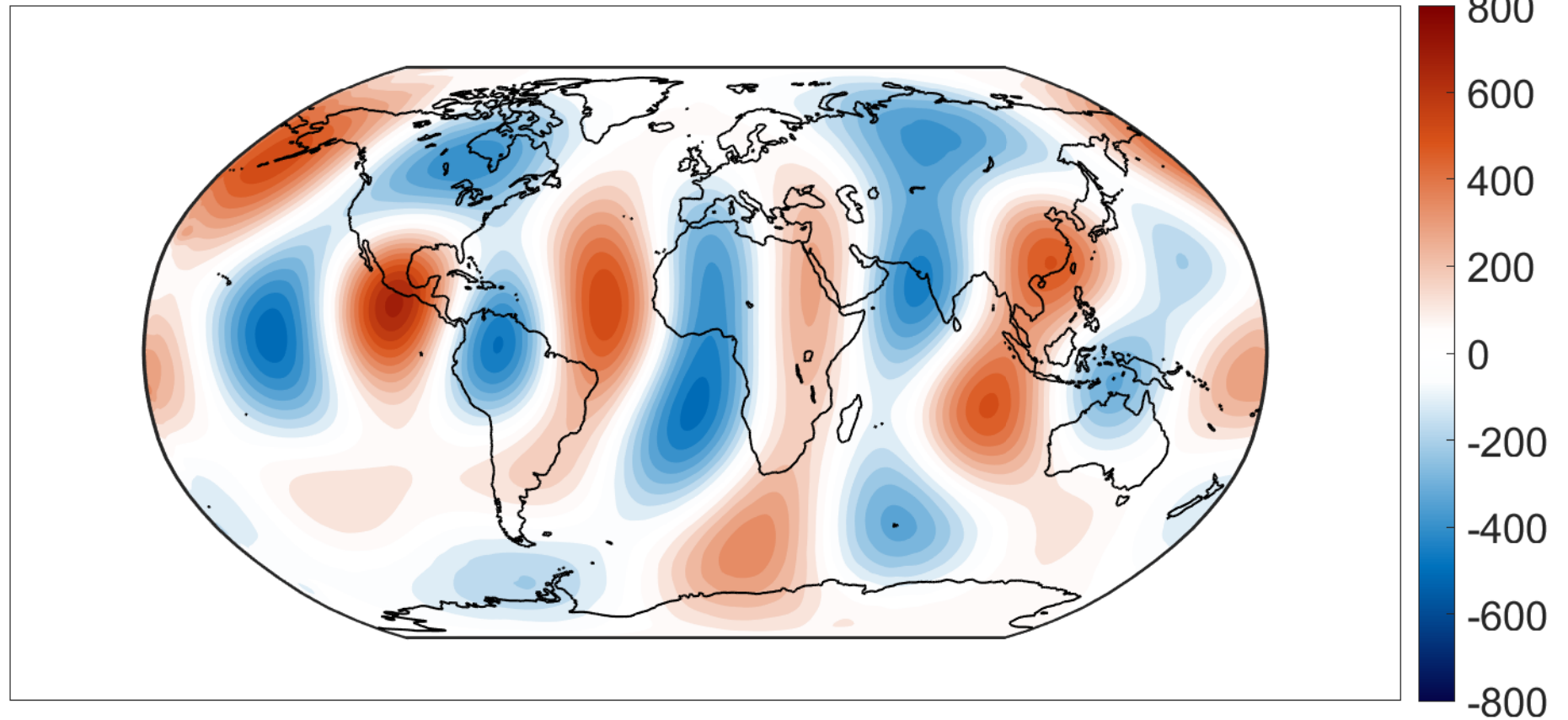
SA of Br (nT/yr^2) at the CMB (2016/12/1)



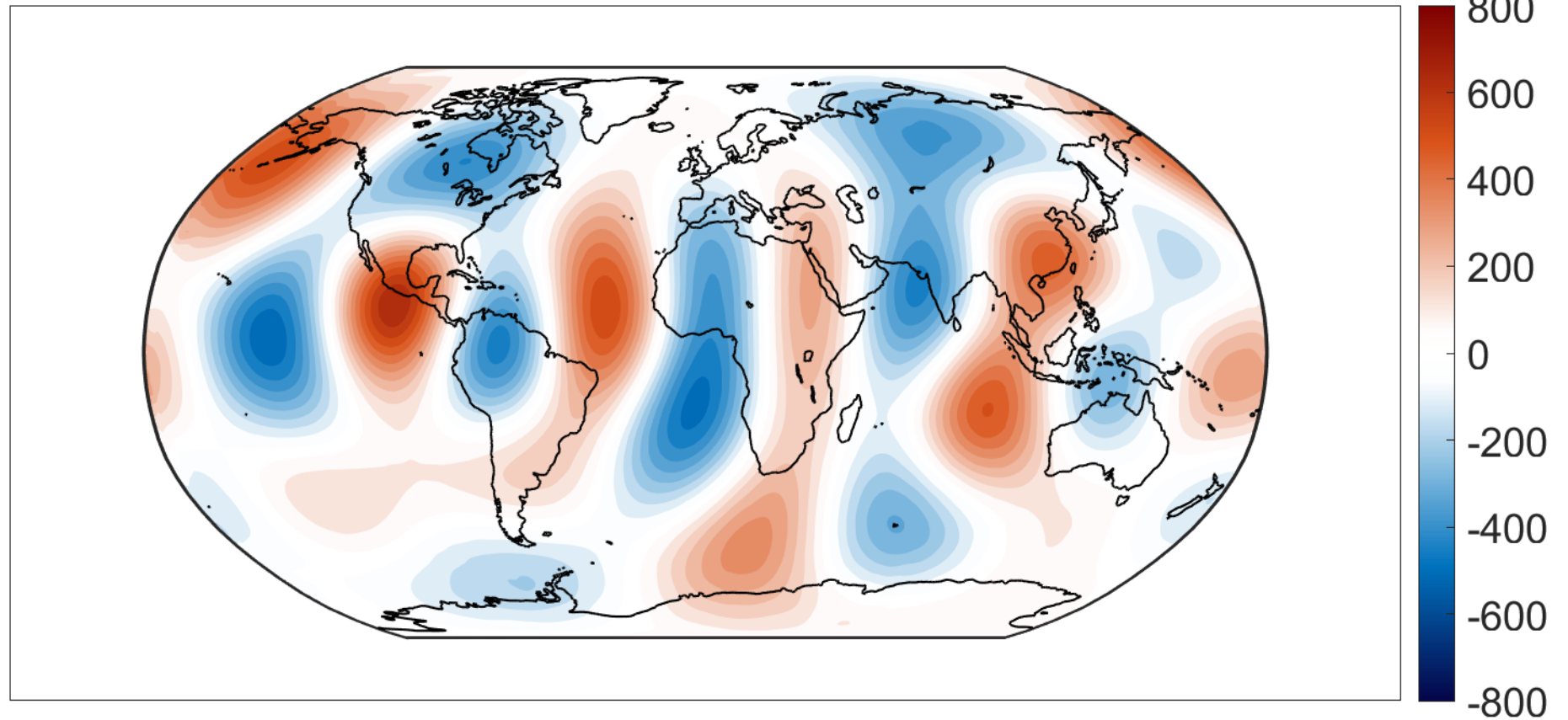
SA of Br (nT/yr^2) at the CMB (2017/1/1)



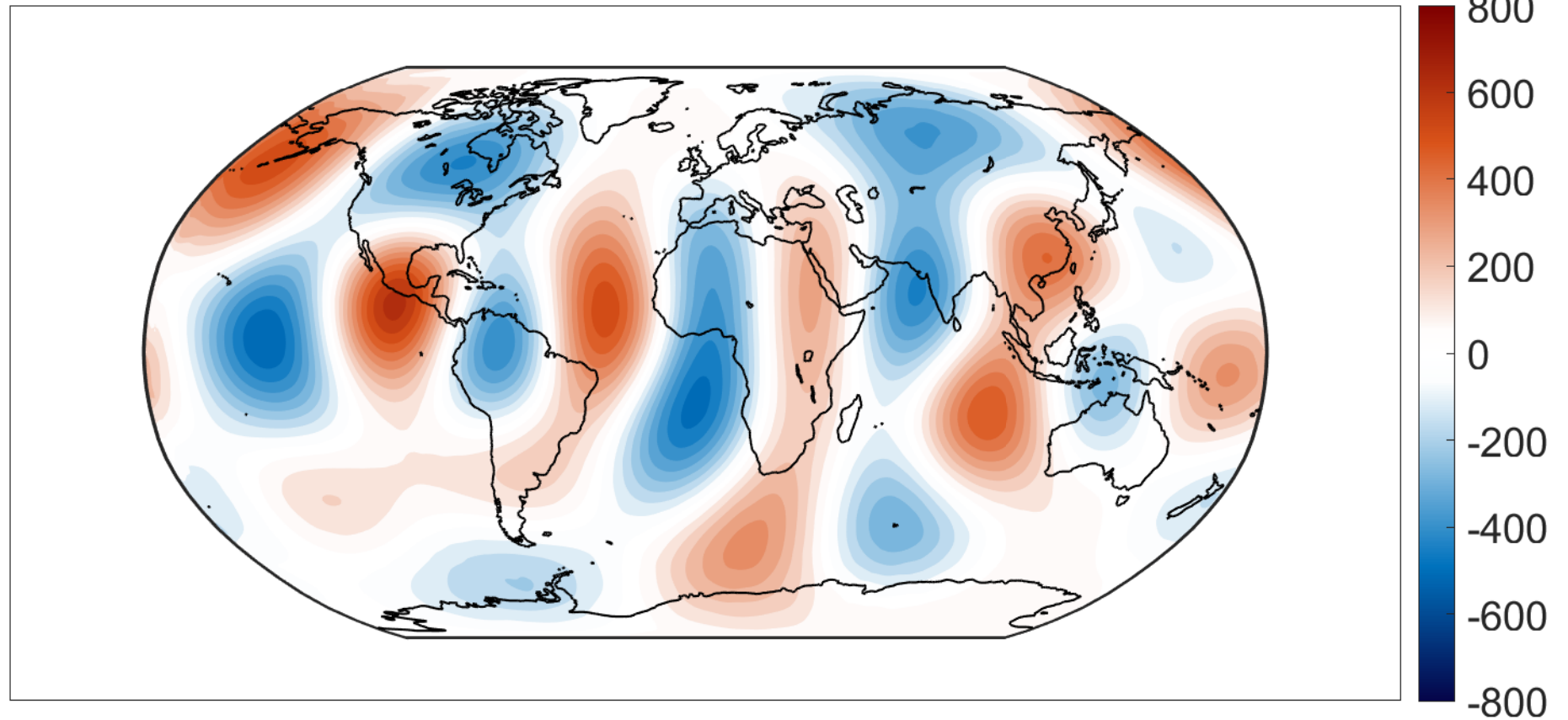
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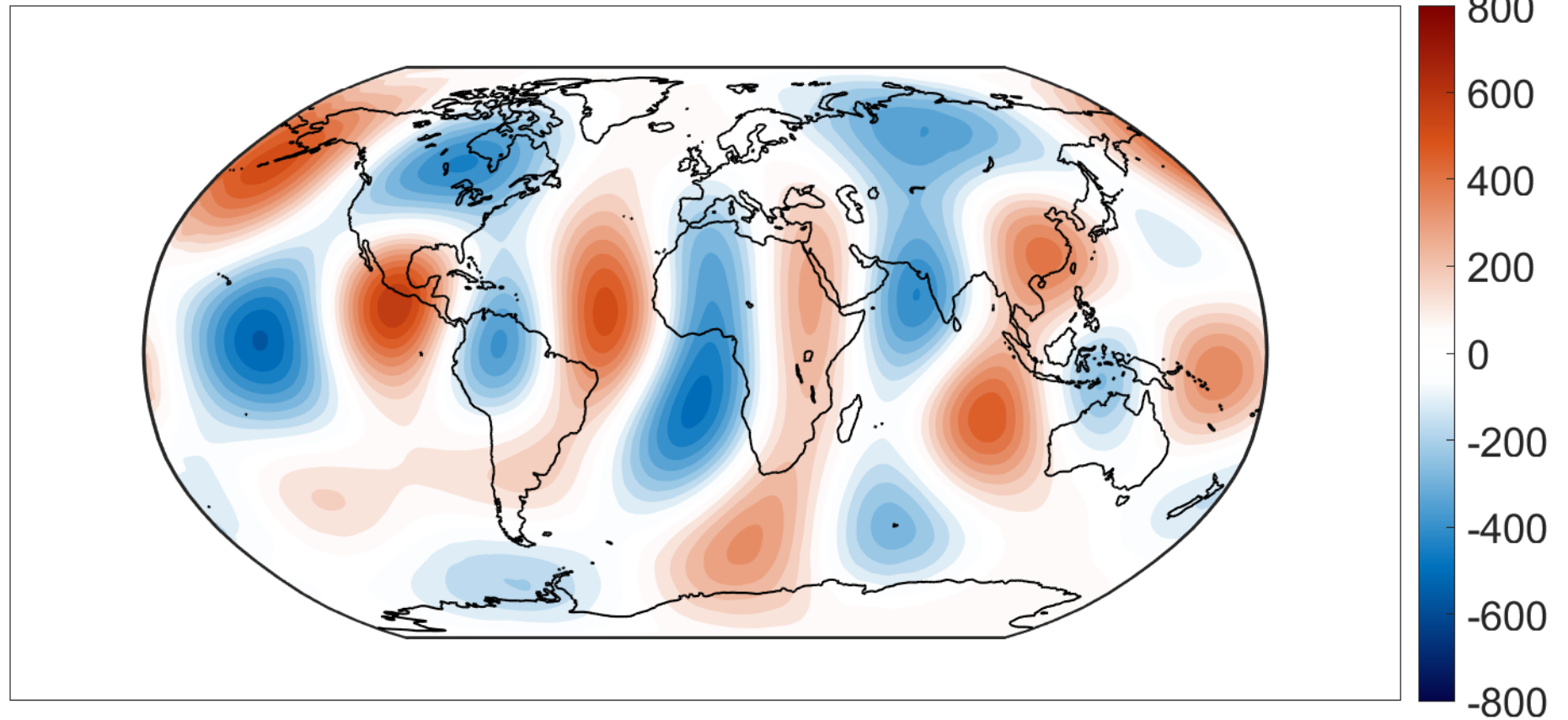
SA of Br (nT/yr^2) at the CMB (2017/3/1)



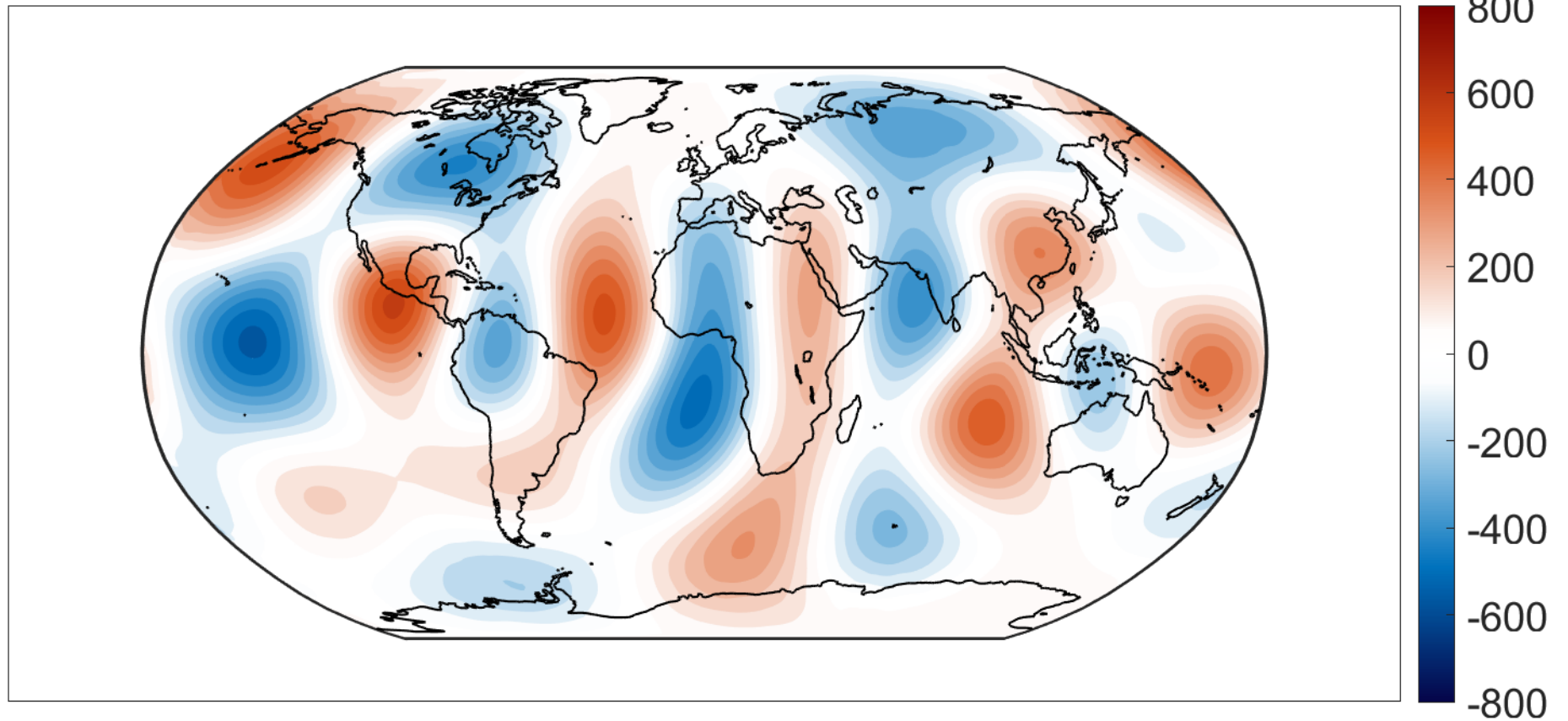
SA of Br (nT/yr^2) at the CMB (2017/4/1)



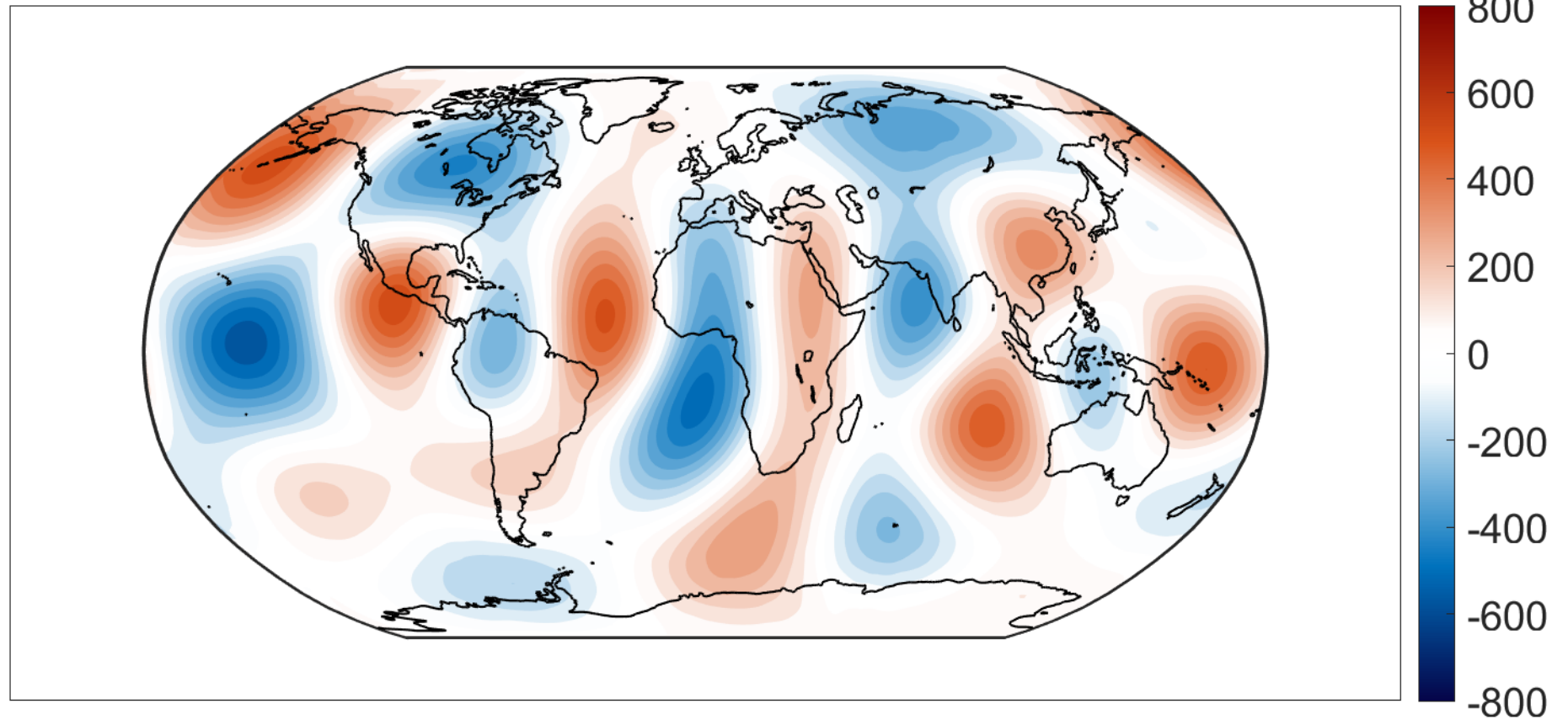
SA of Br (nT/yr^2) at the CMB (2017/5/1)



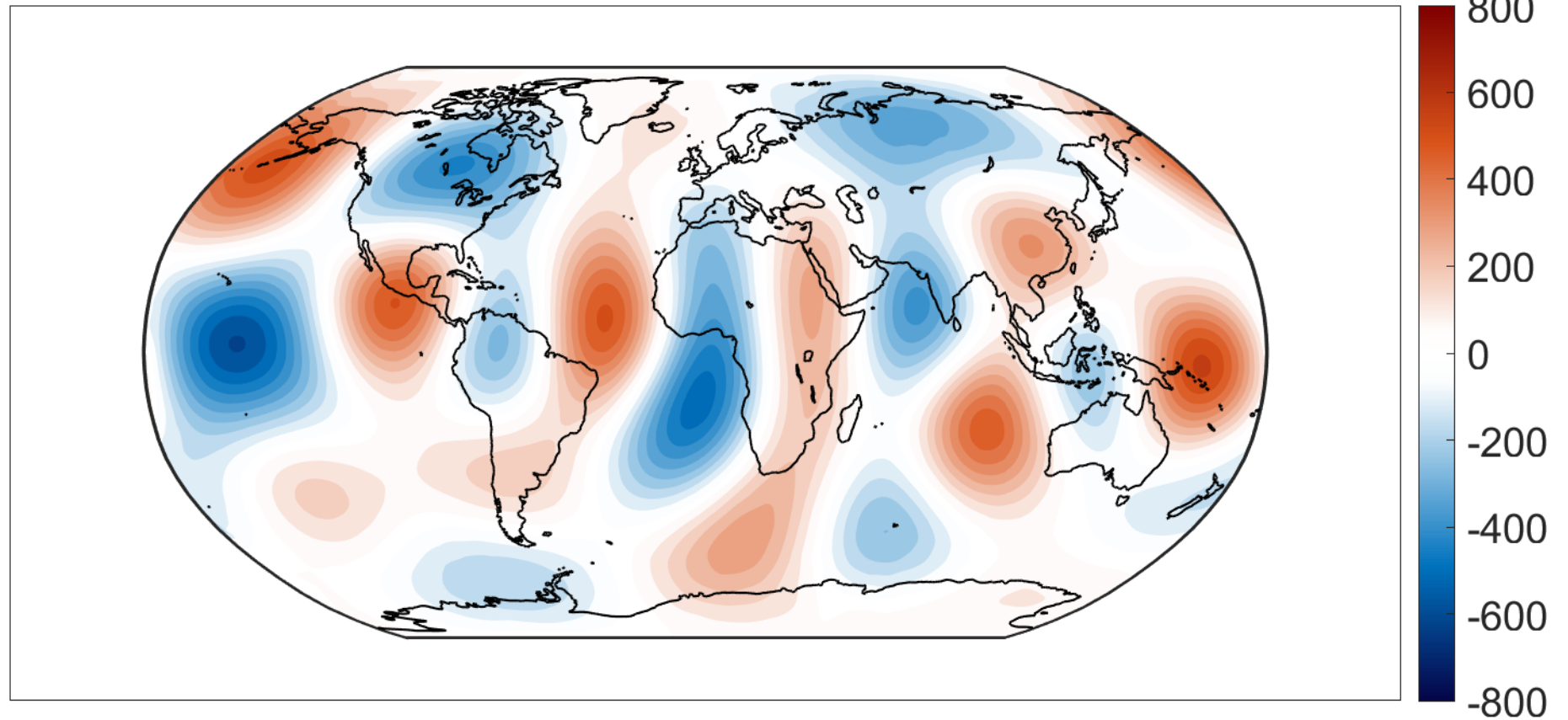
SA of Br (nT/yr^2) at the CMB (2017/6/1)



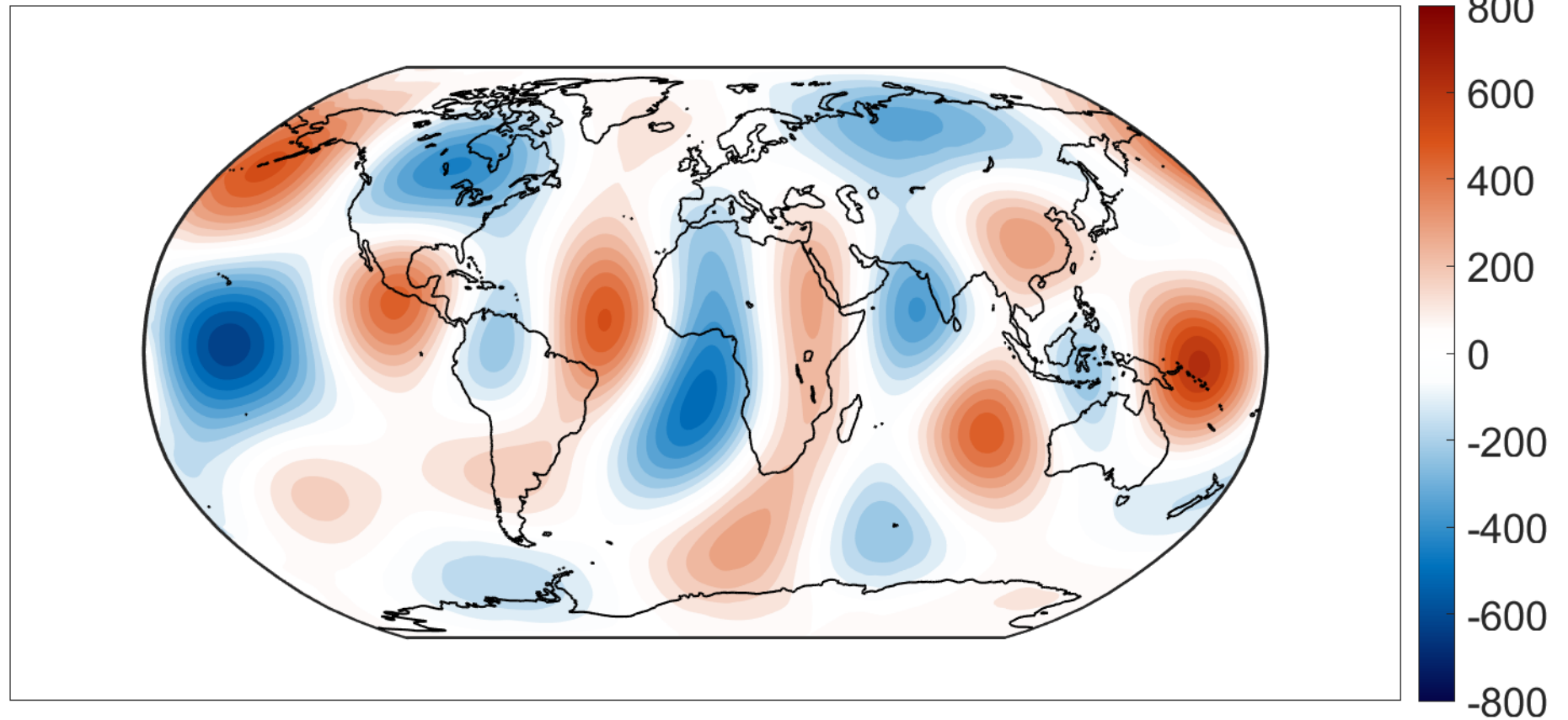
SA of Br (nT/yr^2) at the CMB (2017/7/1)



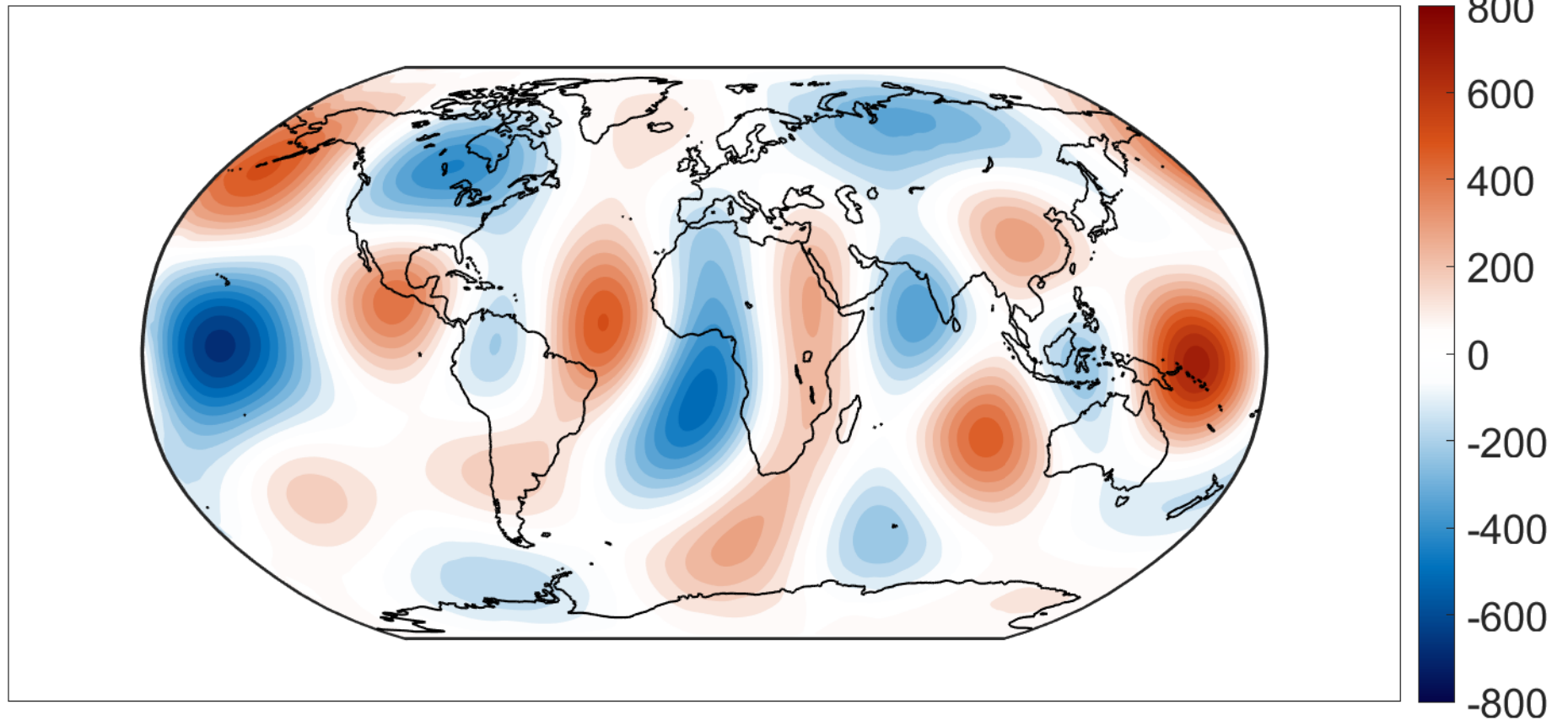
SA of Br (nT/yr^2) at the CMB (2017/8/1)



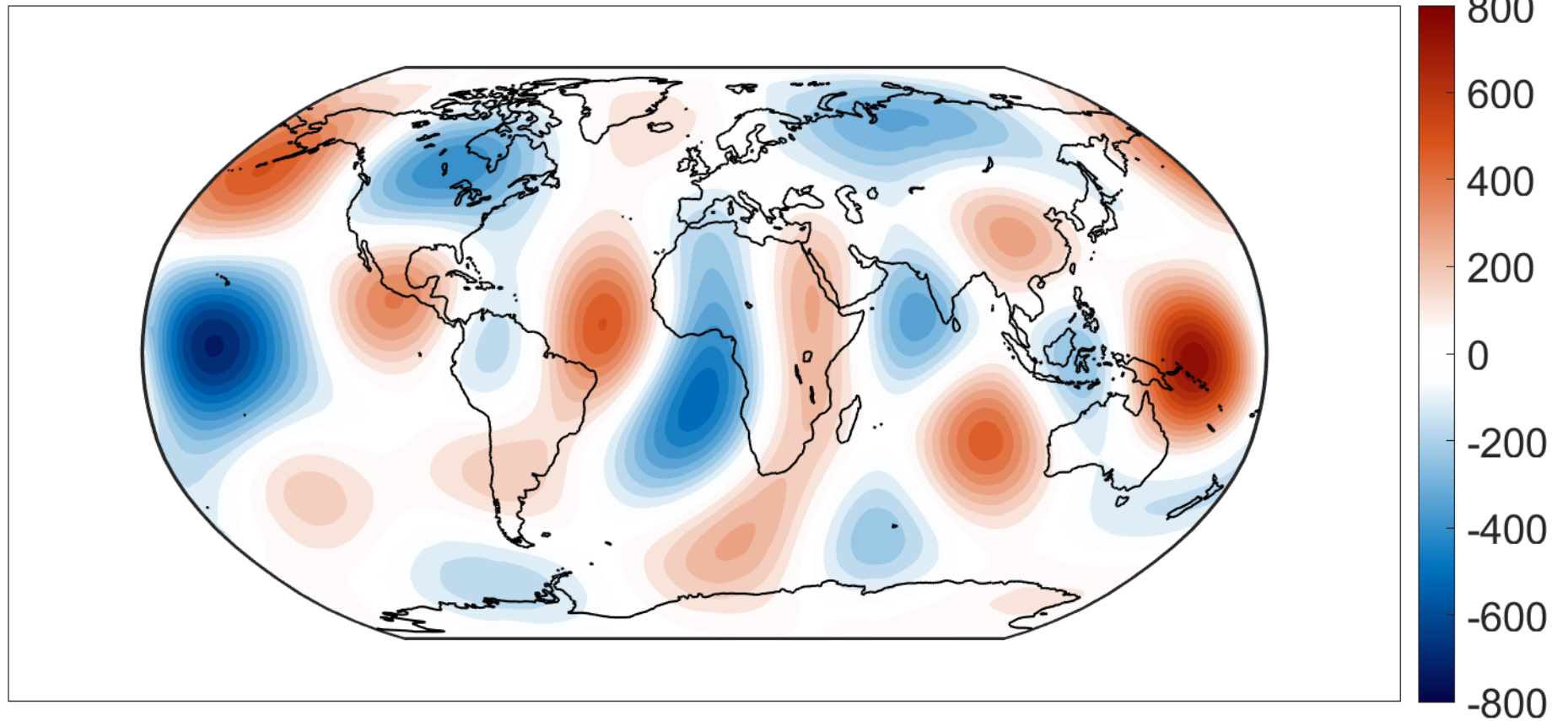
SA of Br (nT/yr^2) at the CMB (2017/9/1)



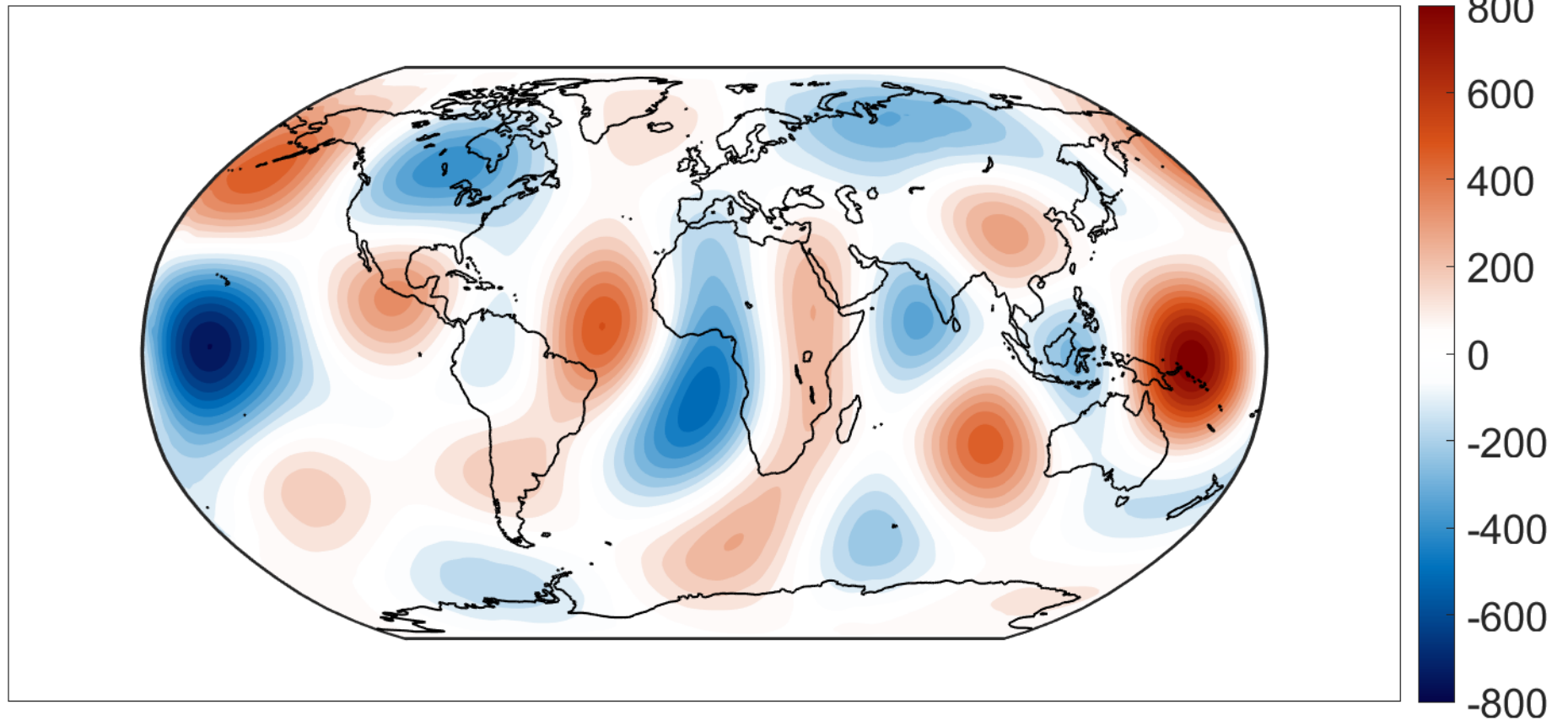
SA of Br (nT/yr^2) at the CMB (2017/10/1)



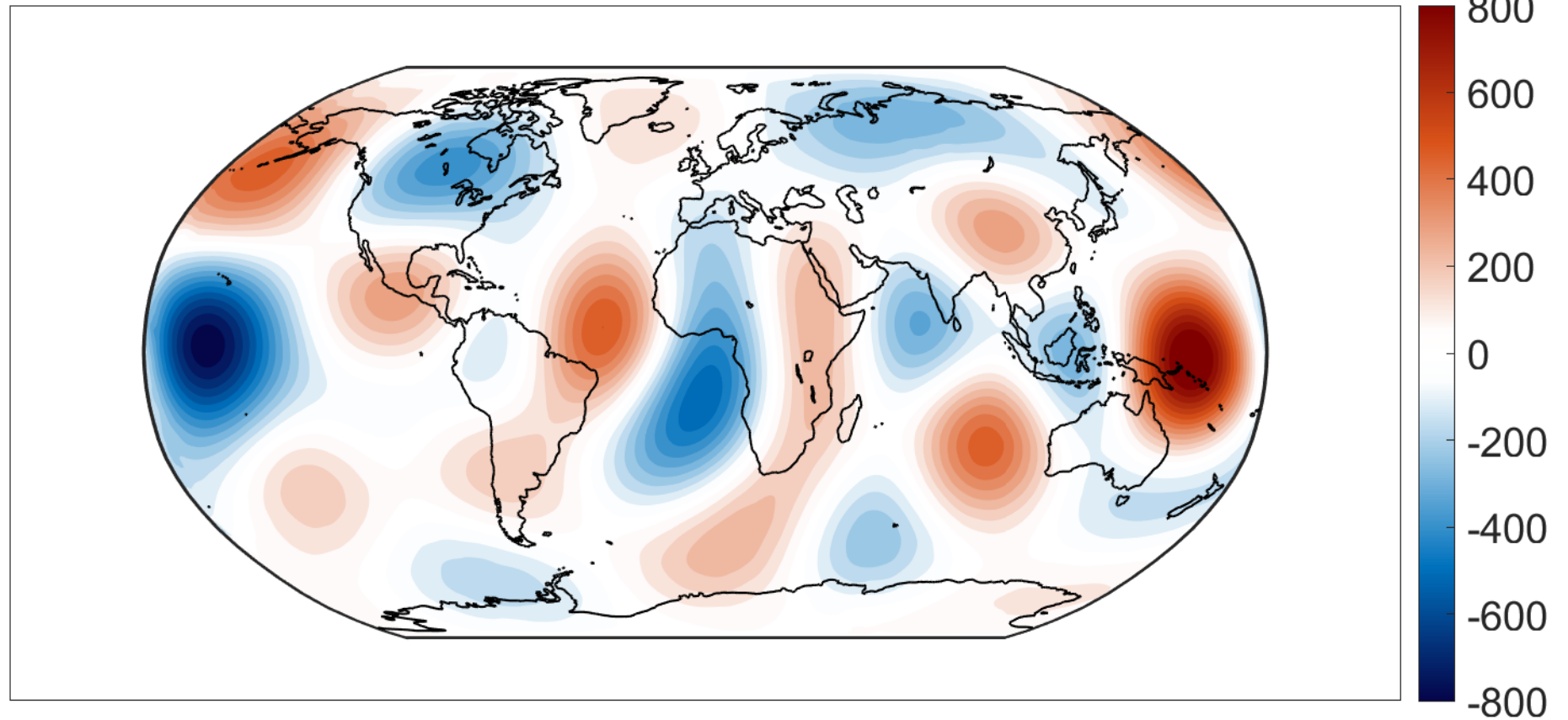
SA of Br (nT/yr^2) at the CMB (2017/11/1)



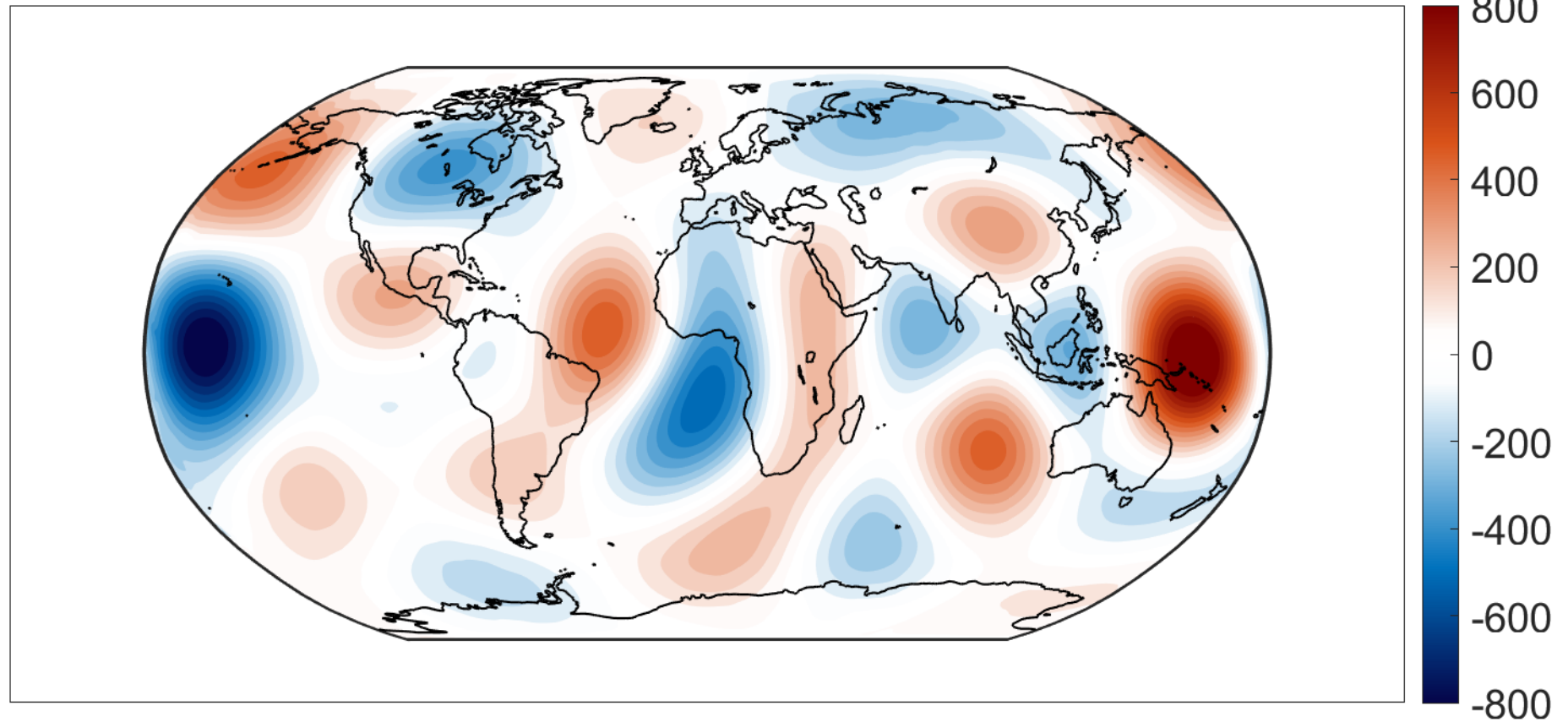
SA of Br (nT/yr^2) at the CMB (2017/12/1)



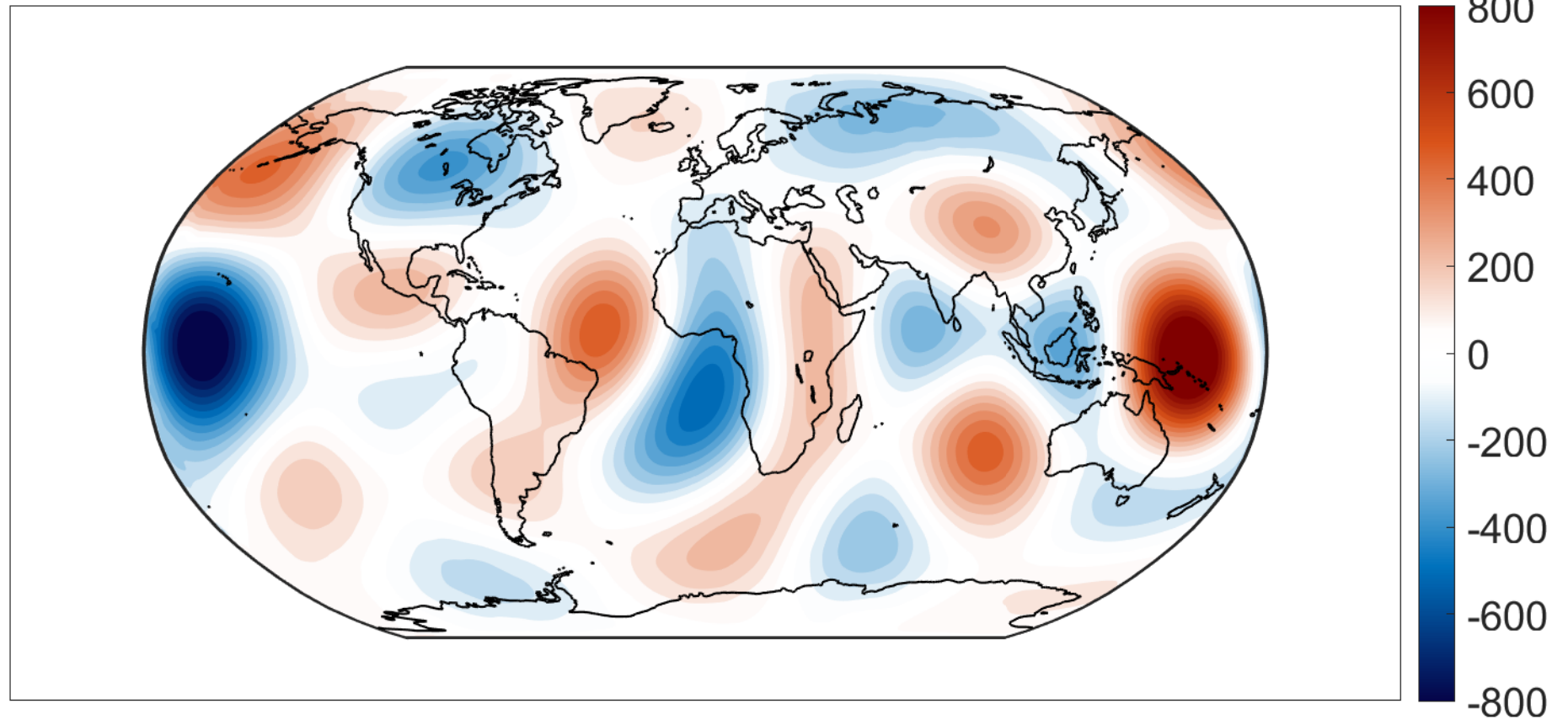
SA of Br (nT/yr^2) at the CMB (2018/1/1)



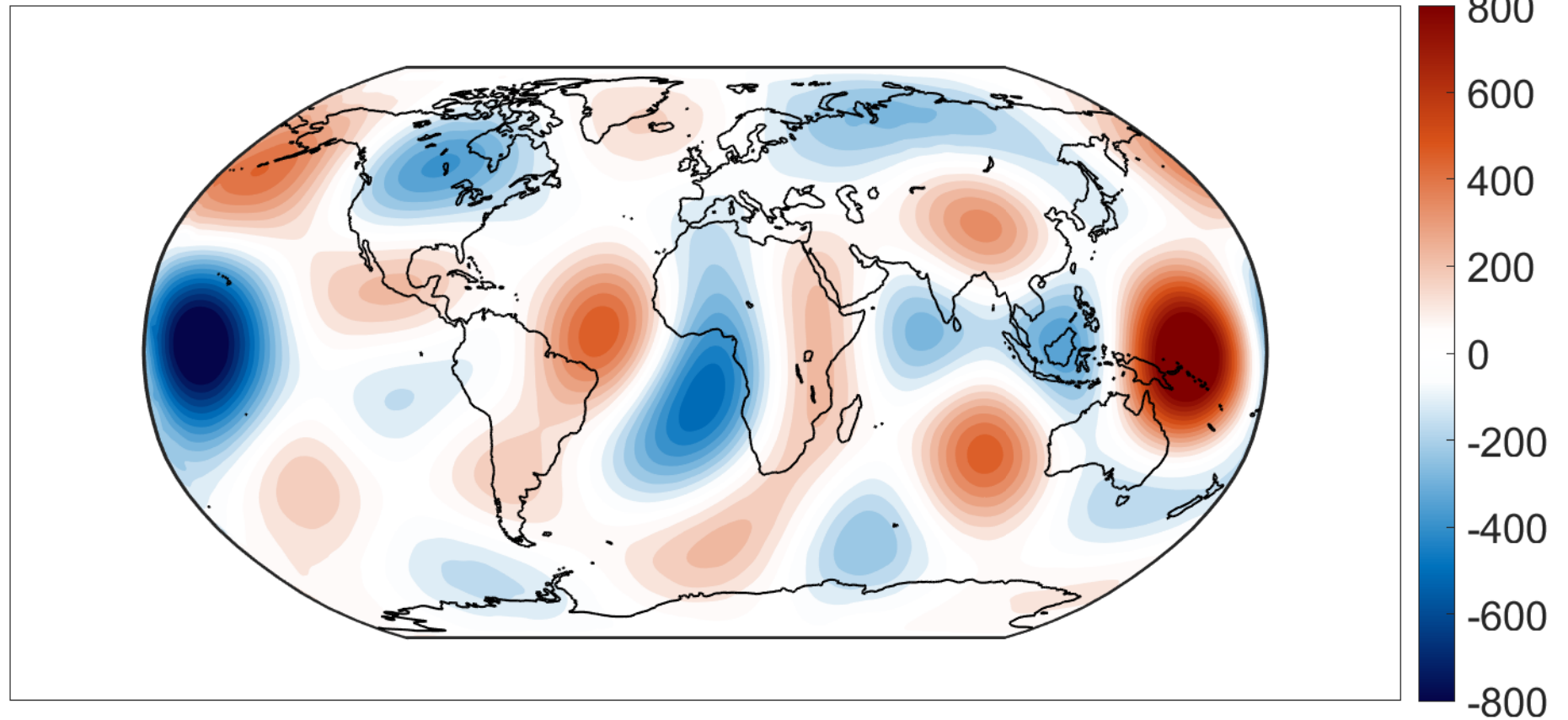
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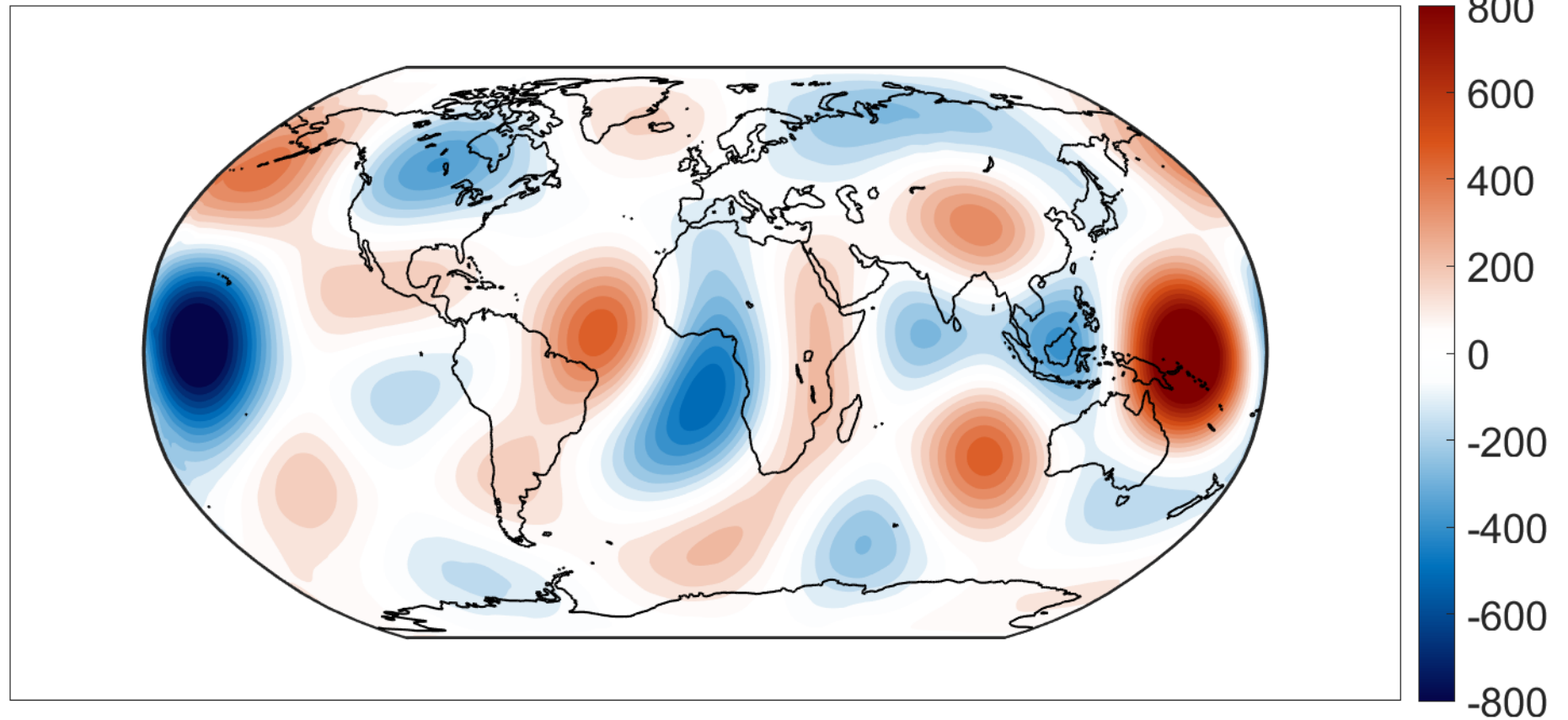
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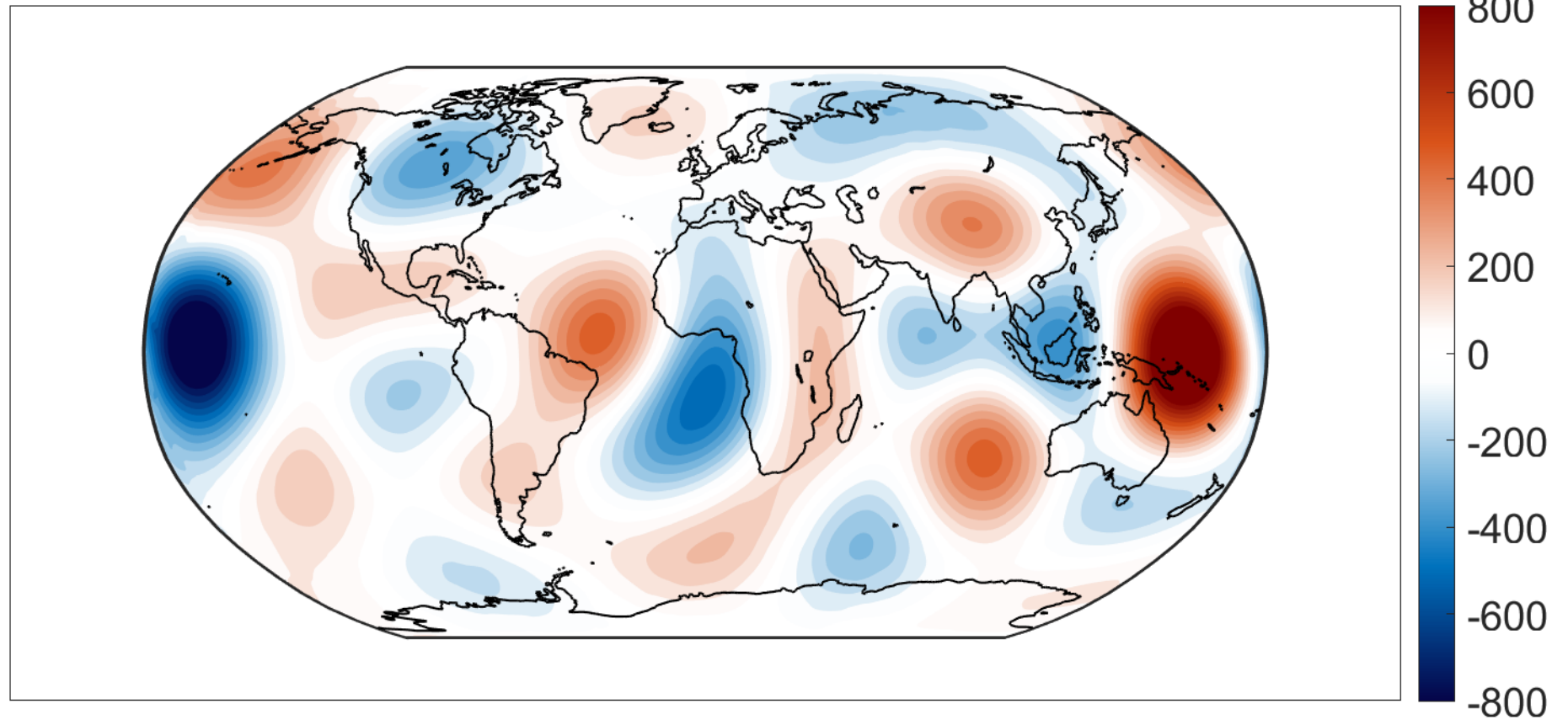
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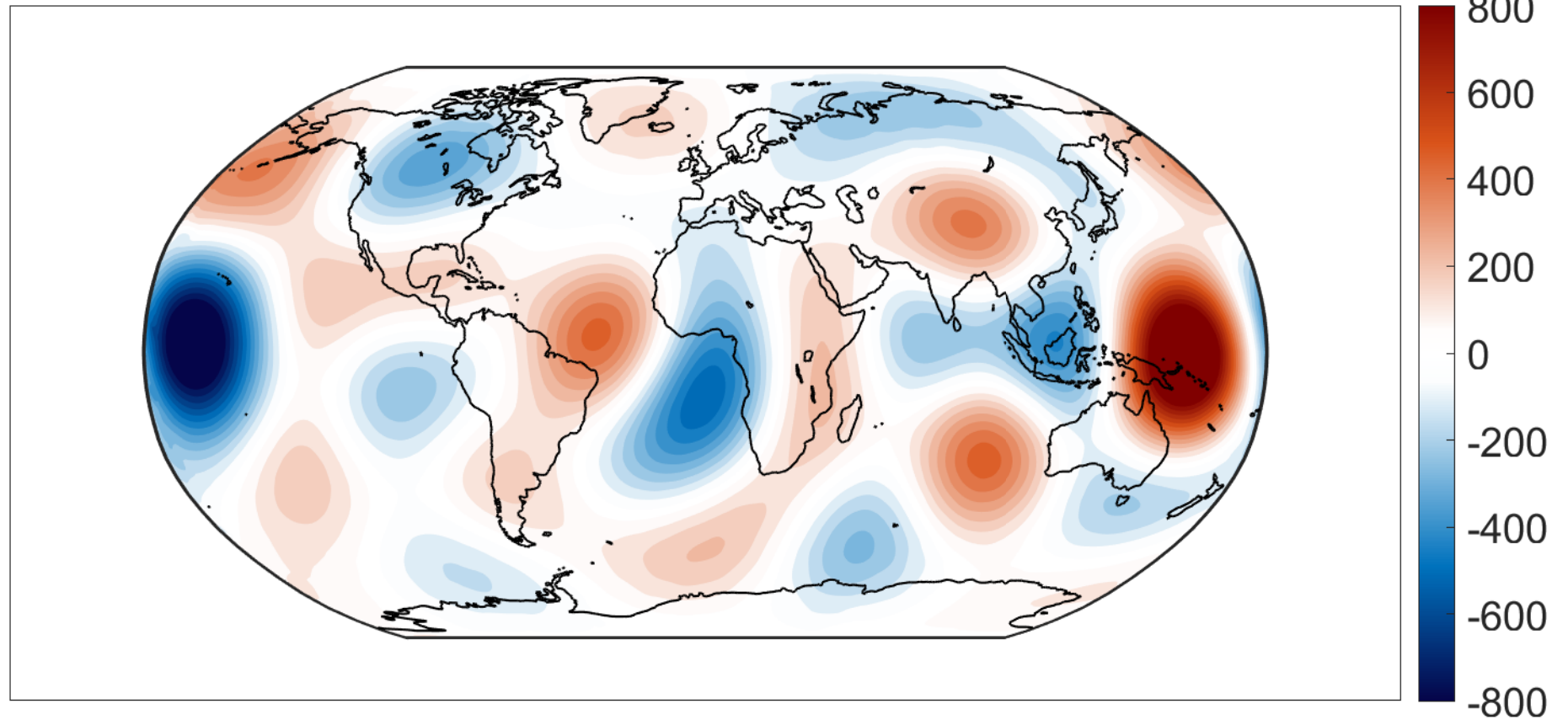
SA of Br (nT/yr^2) at the CMB (2018/5/1)



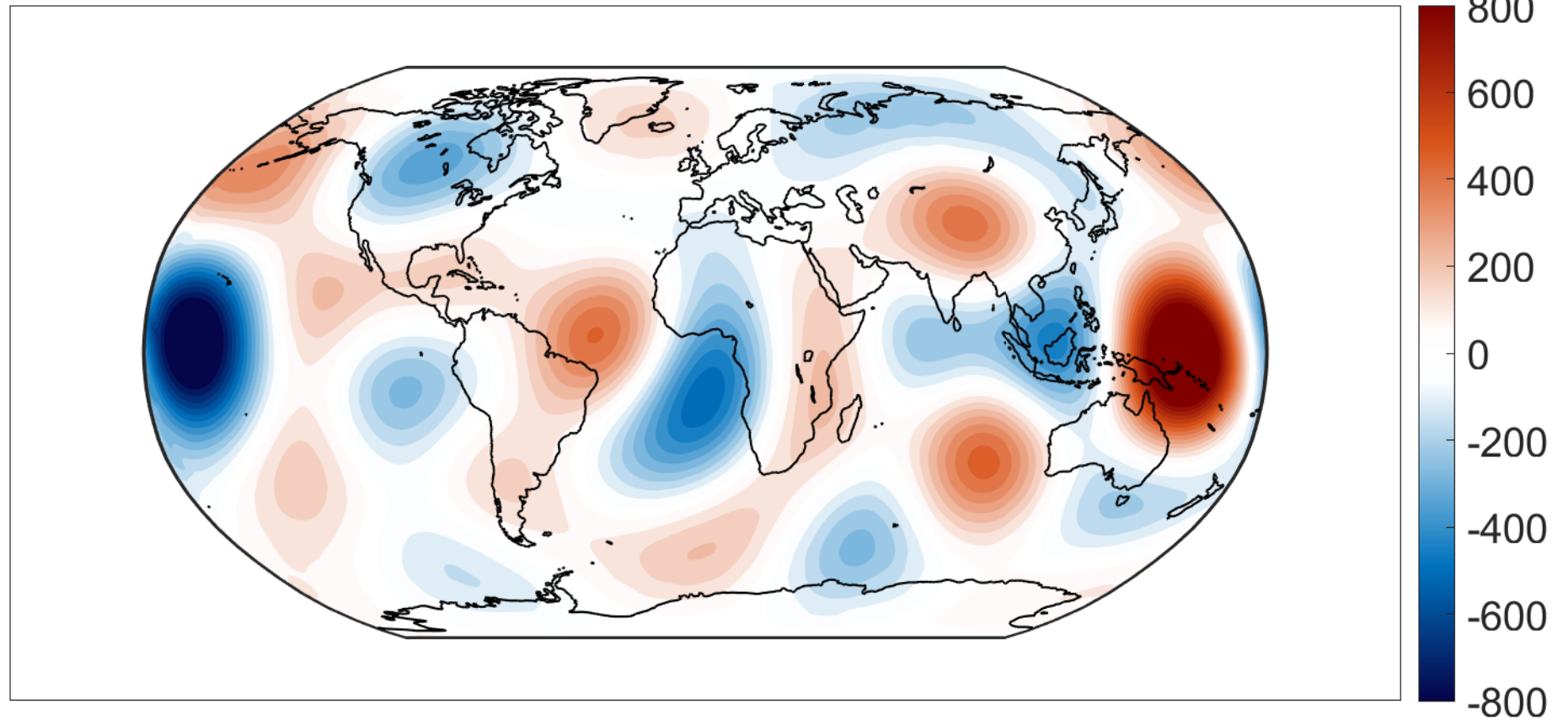
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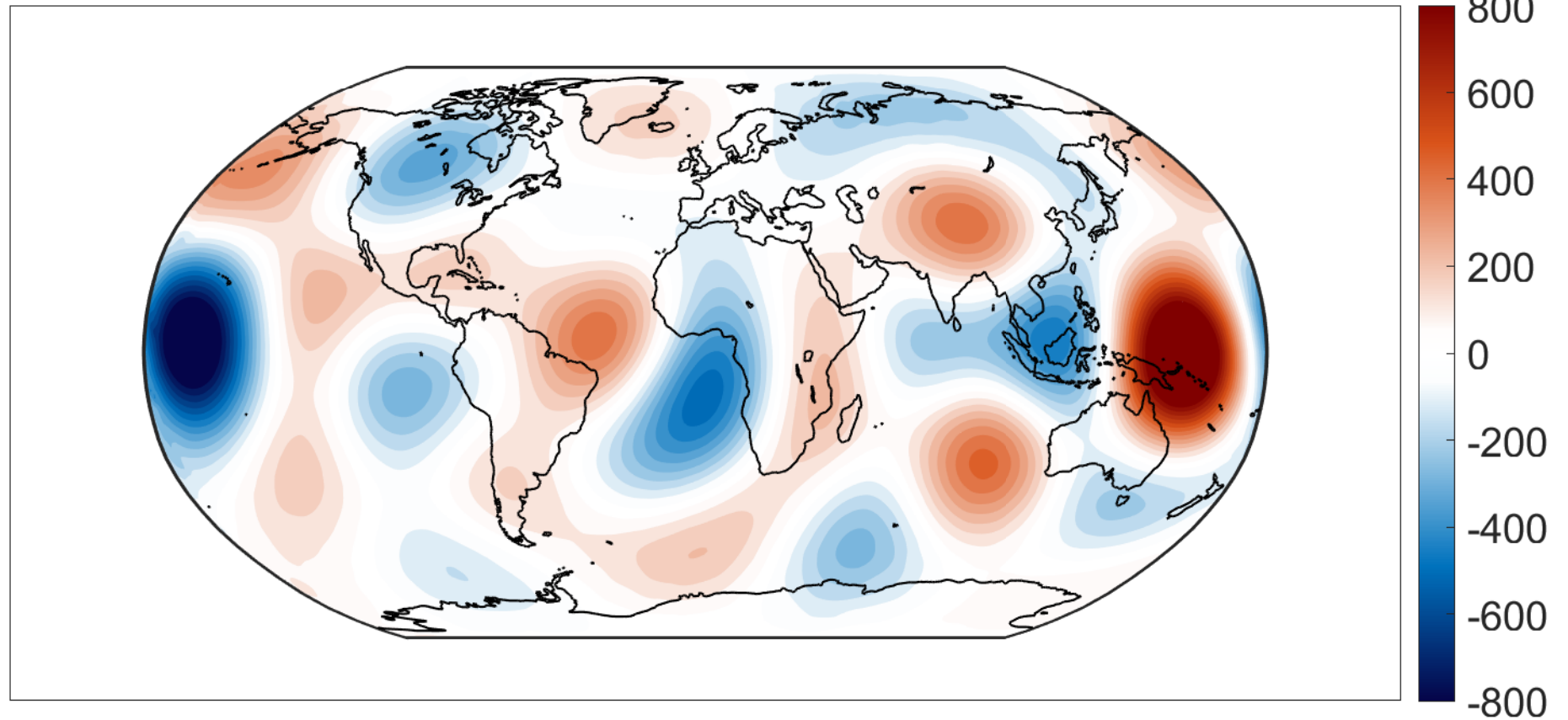
SA of Br (nT/yr^2) at the CMB (2018/7/1)



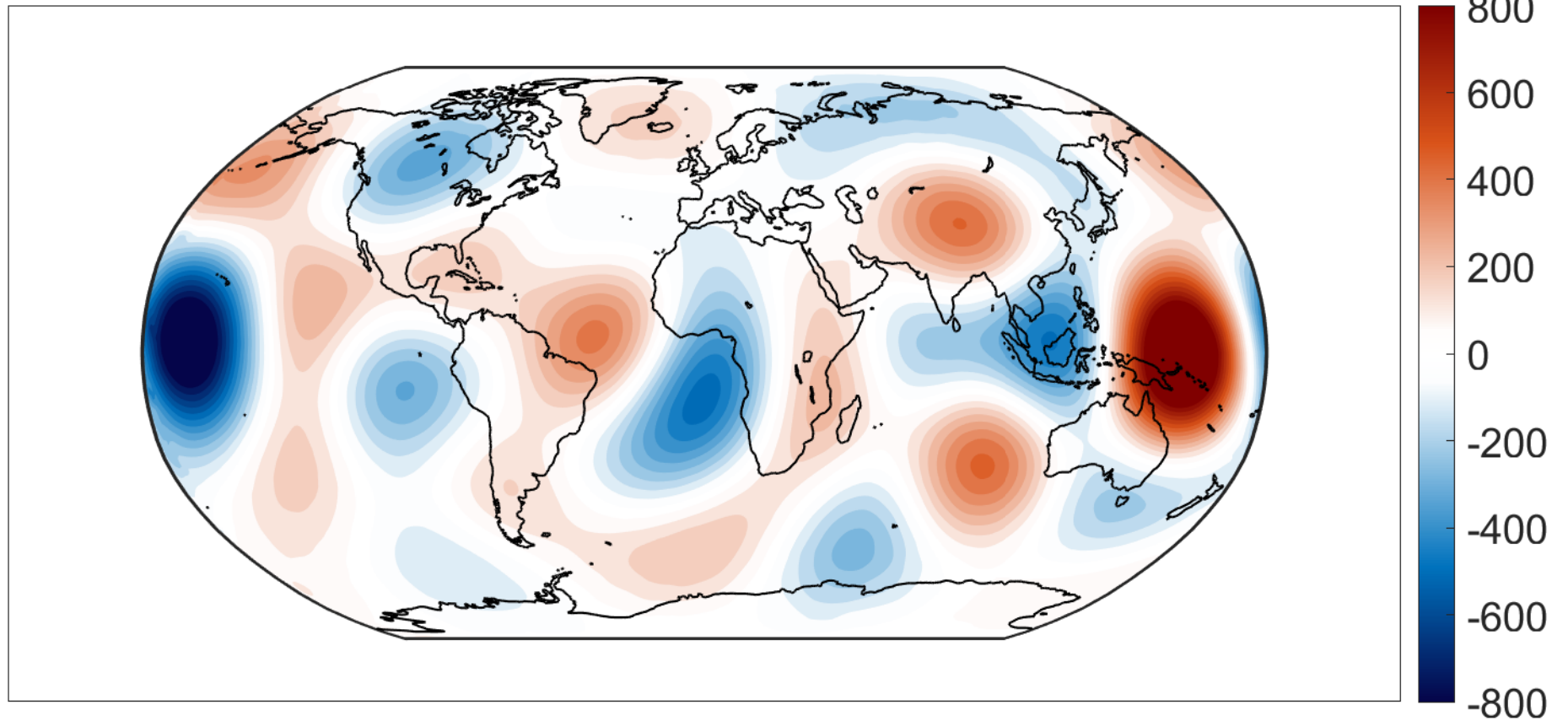
SA of Br (nT/yr^2) at the CMB (2018/8/1)



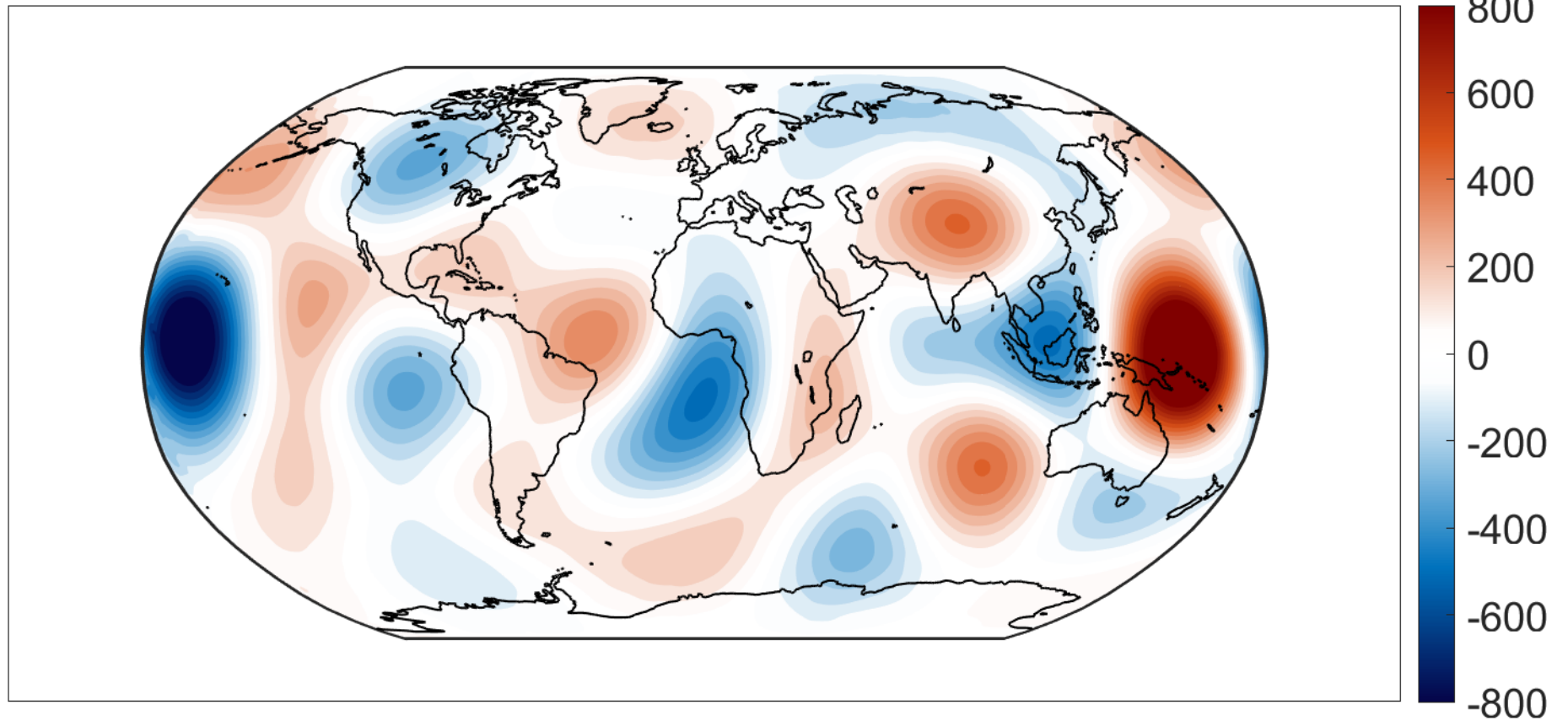
SA of Br (nT/yr^2) at the CMB (2018/9/1)



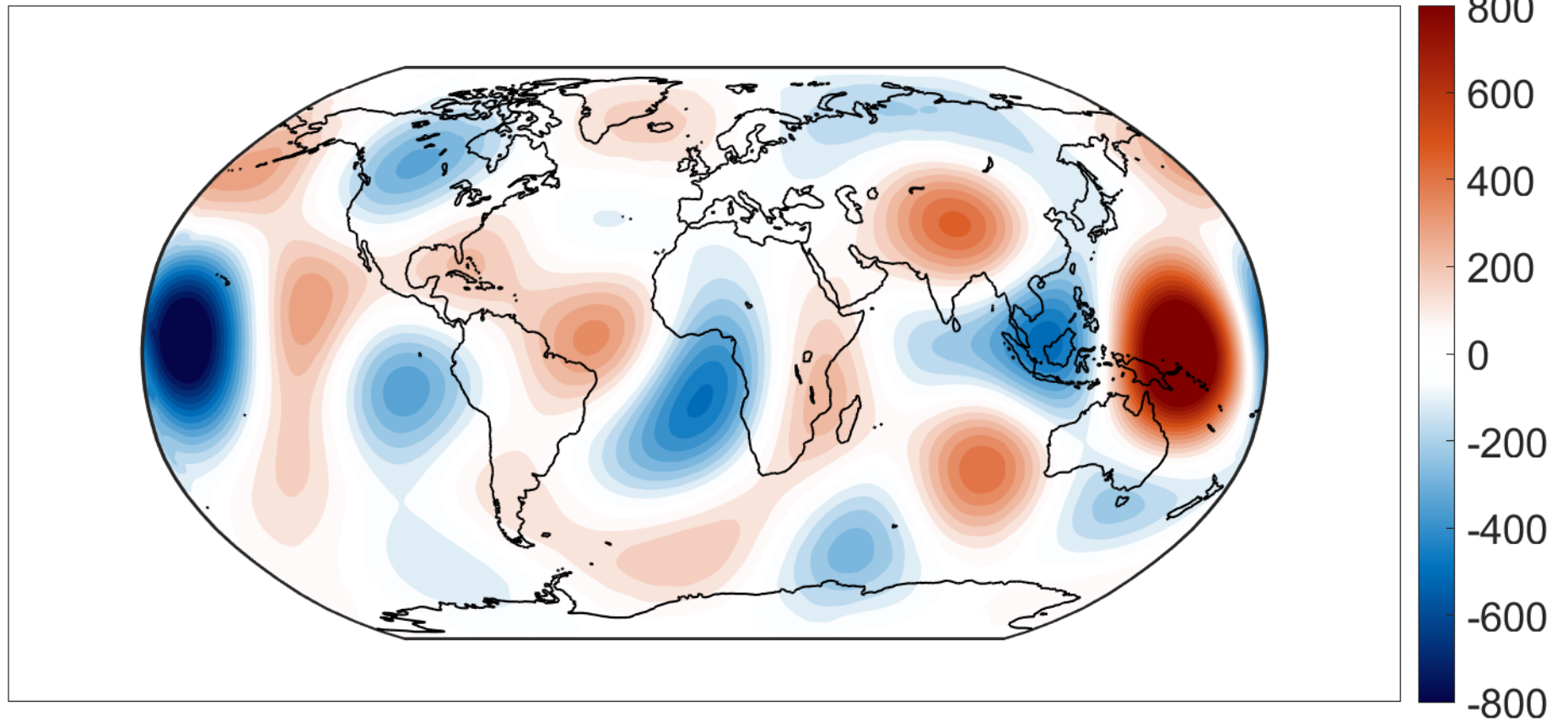
SA of Br (nT/yr^2) at the CMB (2018/10/1)



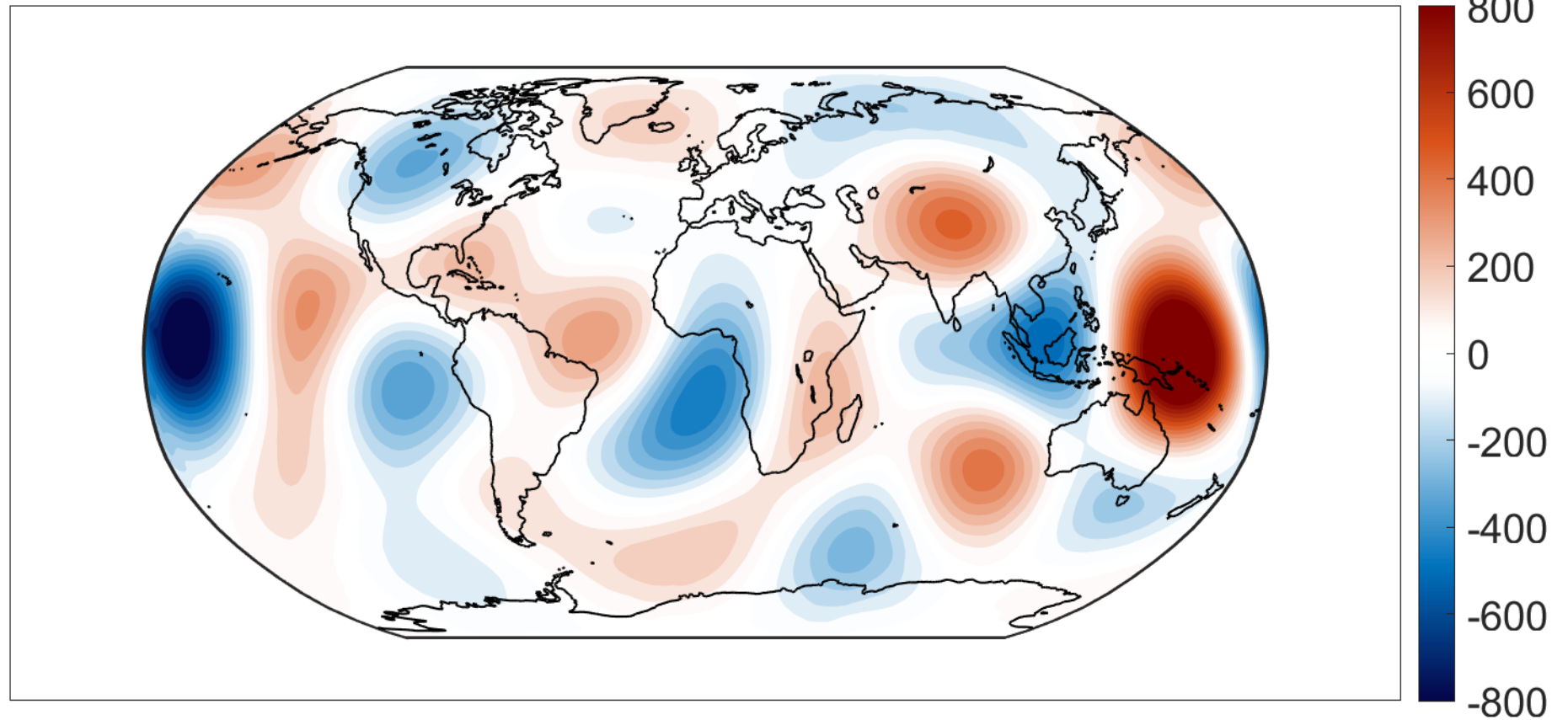
SA of Br (nT/yr^2) at the CMB (2018/11/1)



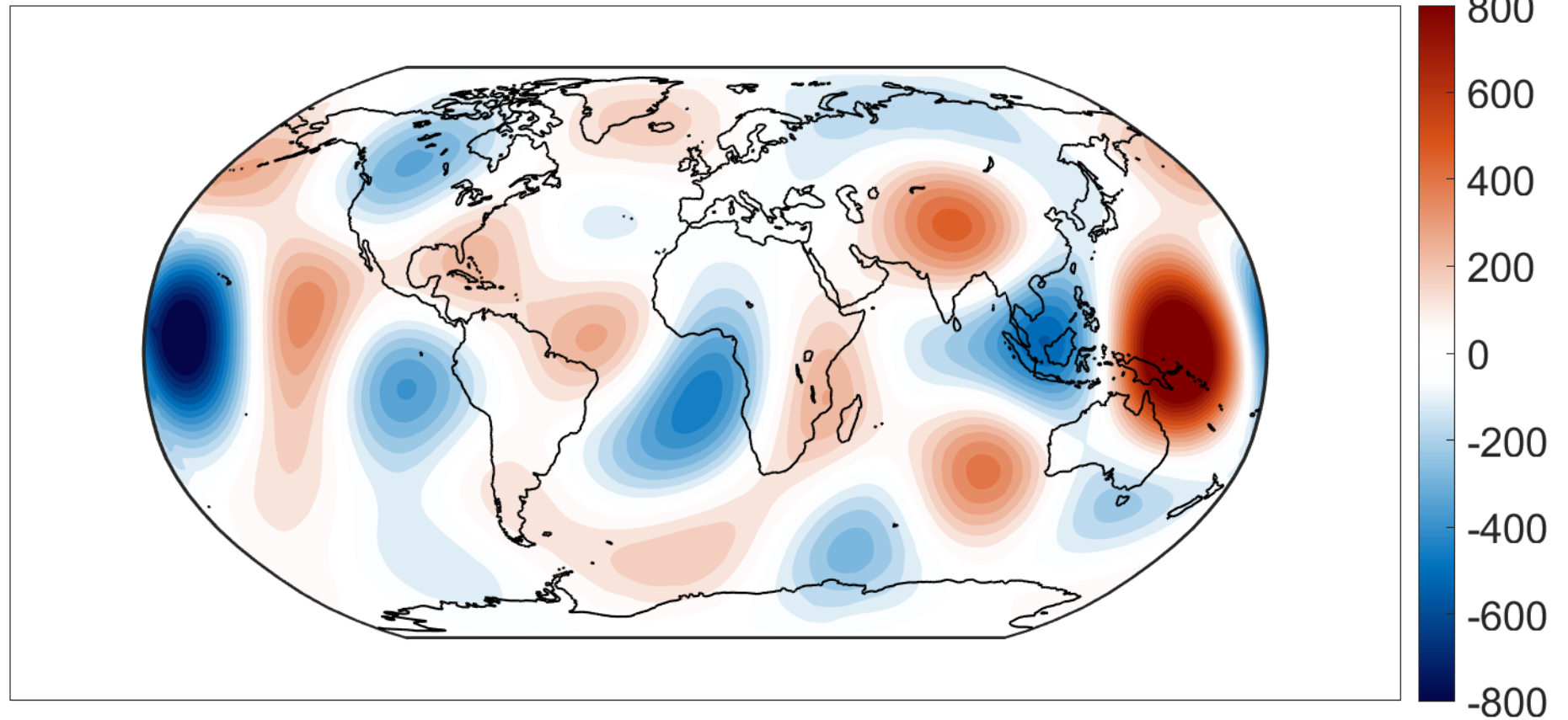
SA of Br (nT/yr^2) at the CMB (2018/12/1)



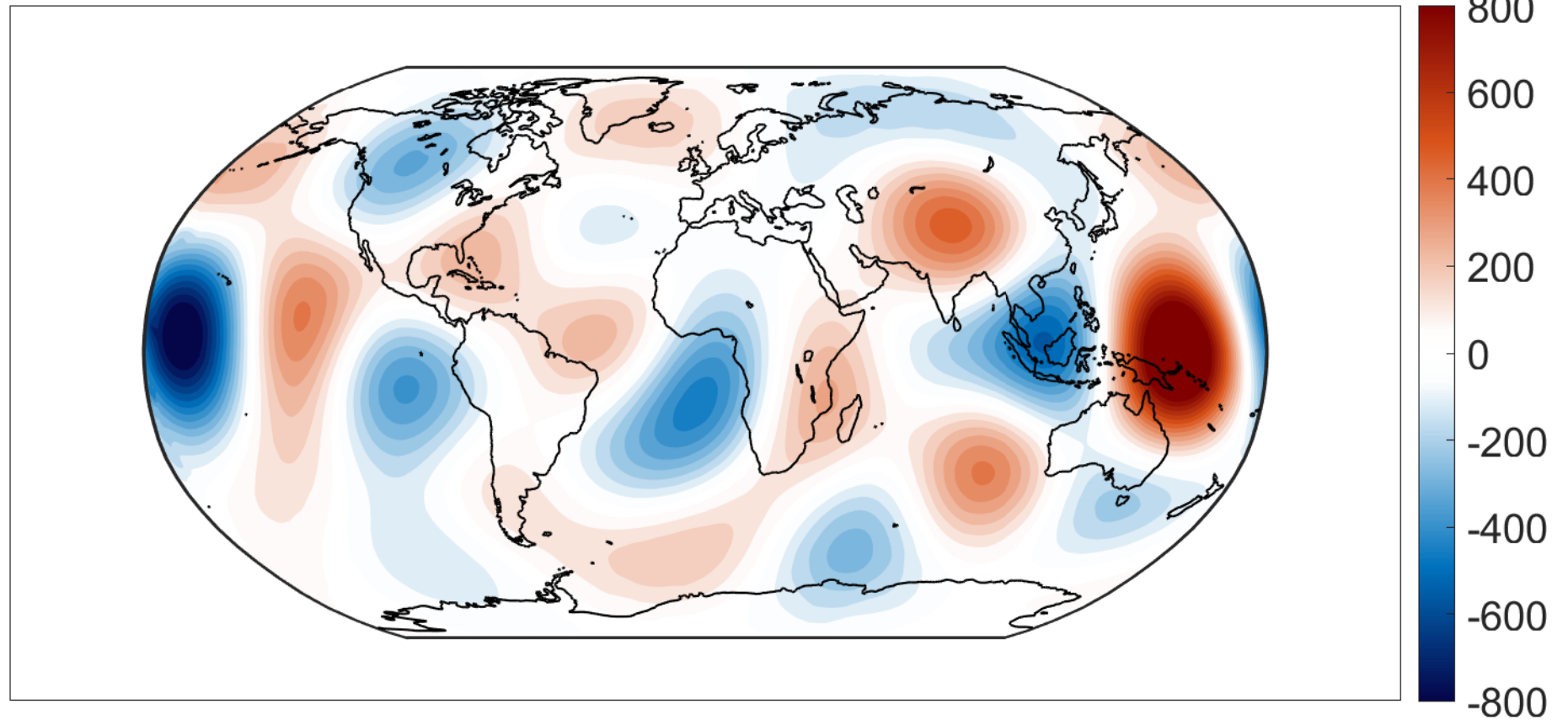
SA of Br (nT/yr^2) at the CMB (2019/1/1)



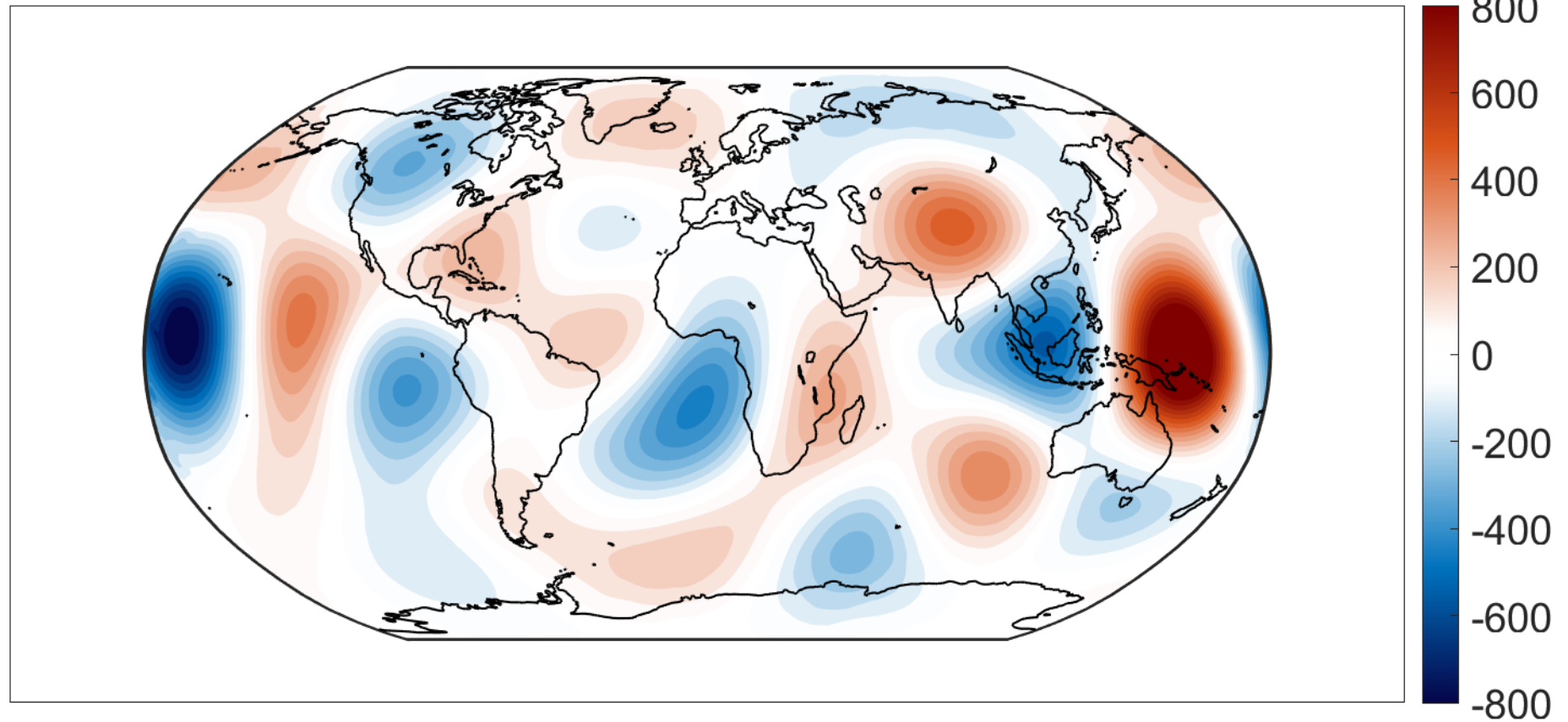
SA of Br (nT/yr^2) at the CMB (2019/2/1)



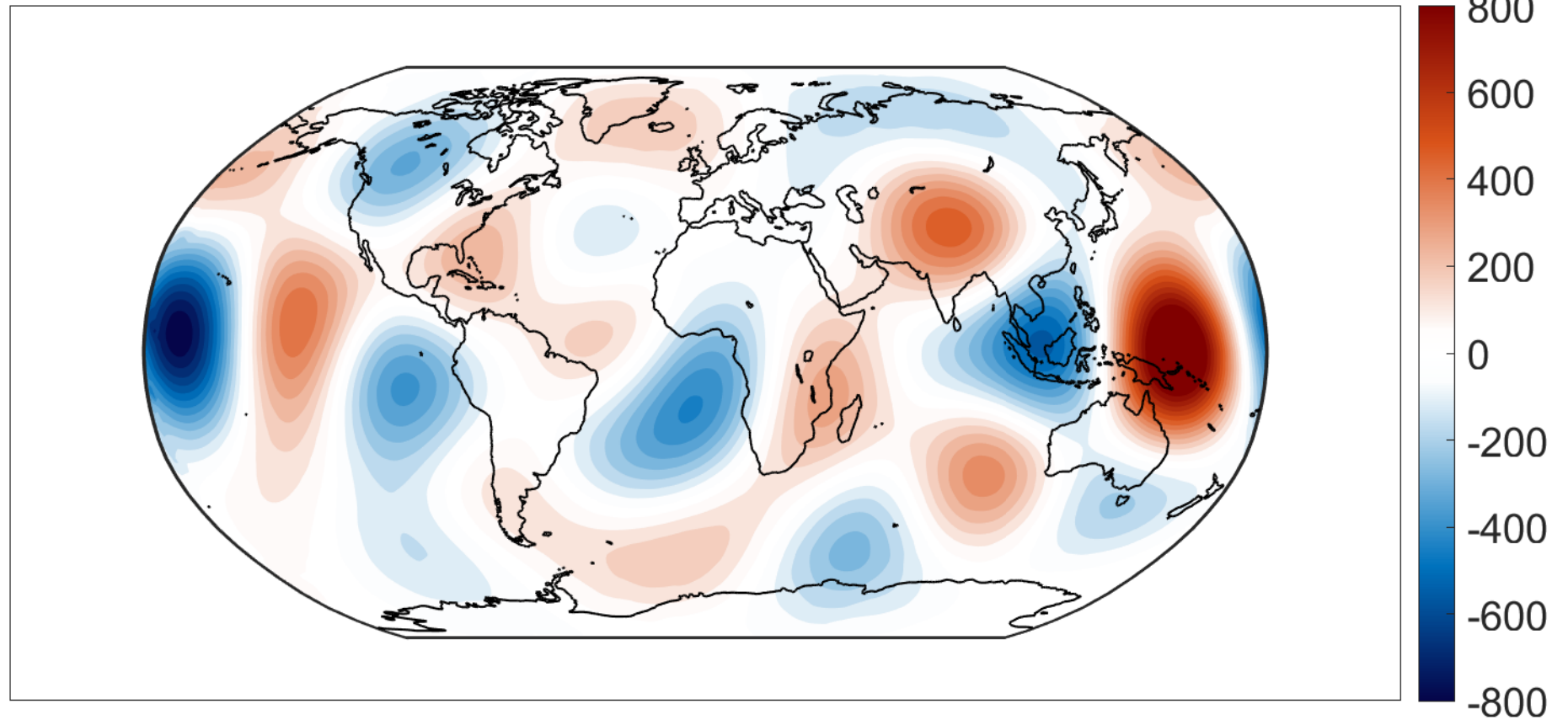
SA of Br (nT/yr^2) at the CMB (2019/3/1)



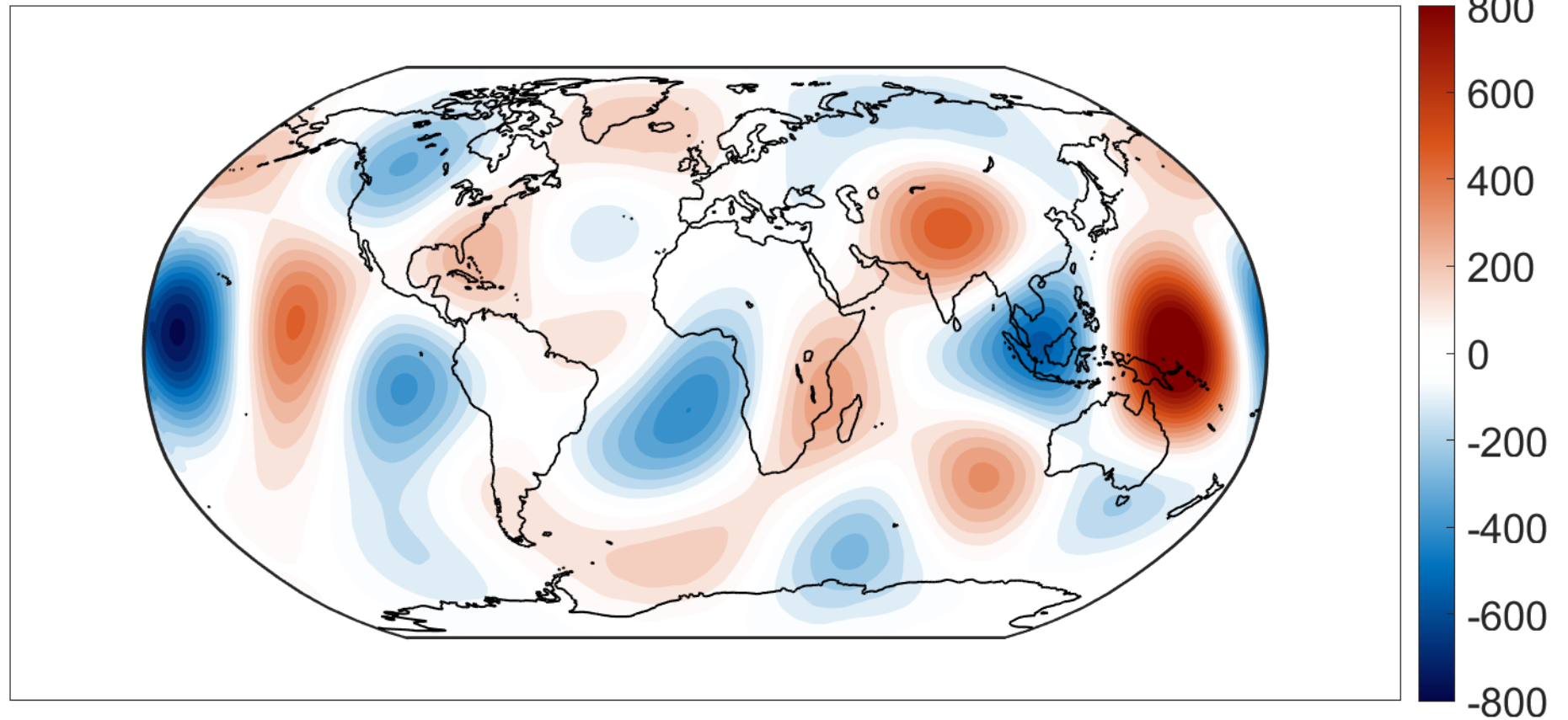
SA of Br (nT/yr^2) at the CMB (2019/4/1)



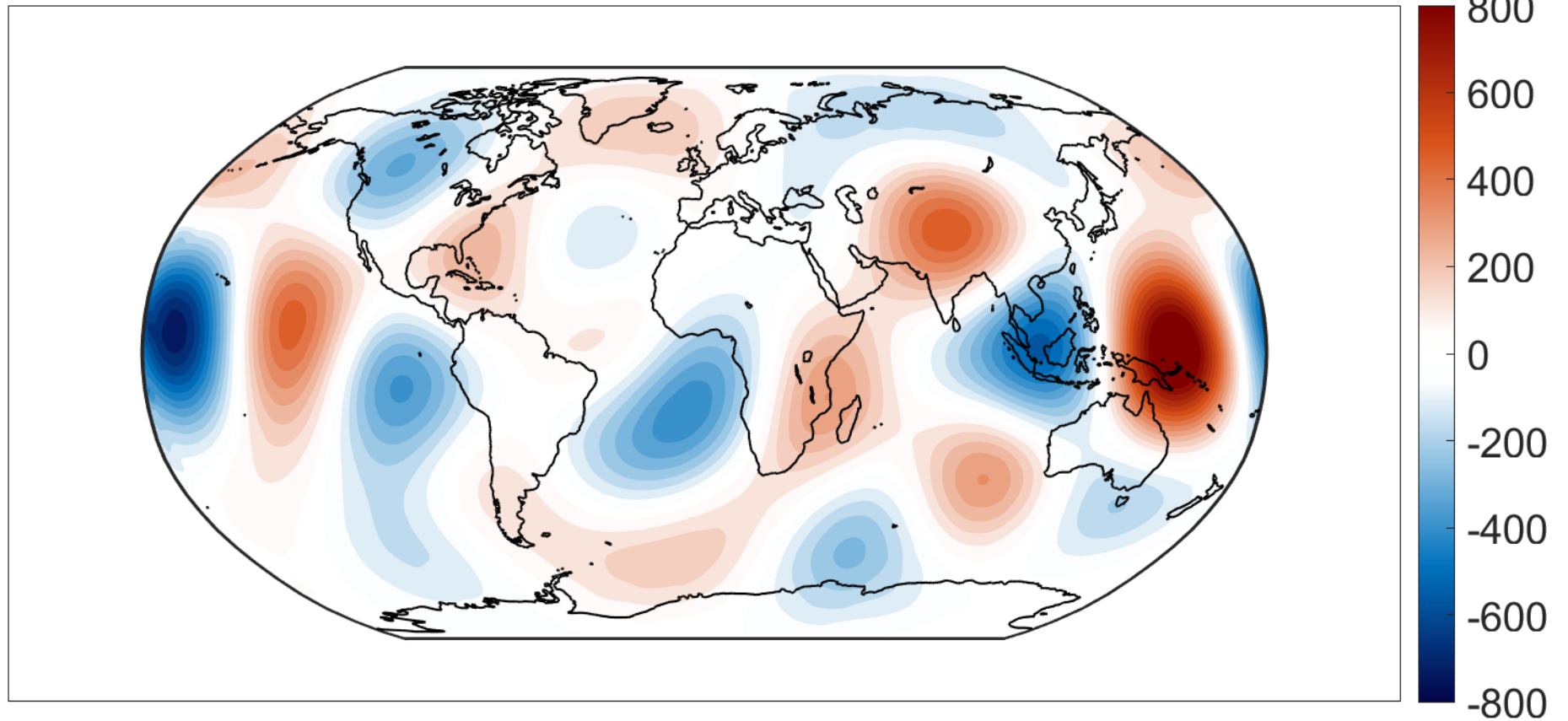
SA of Br (nT/yr^2) at the CMB (2019/5/1)



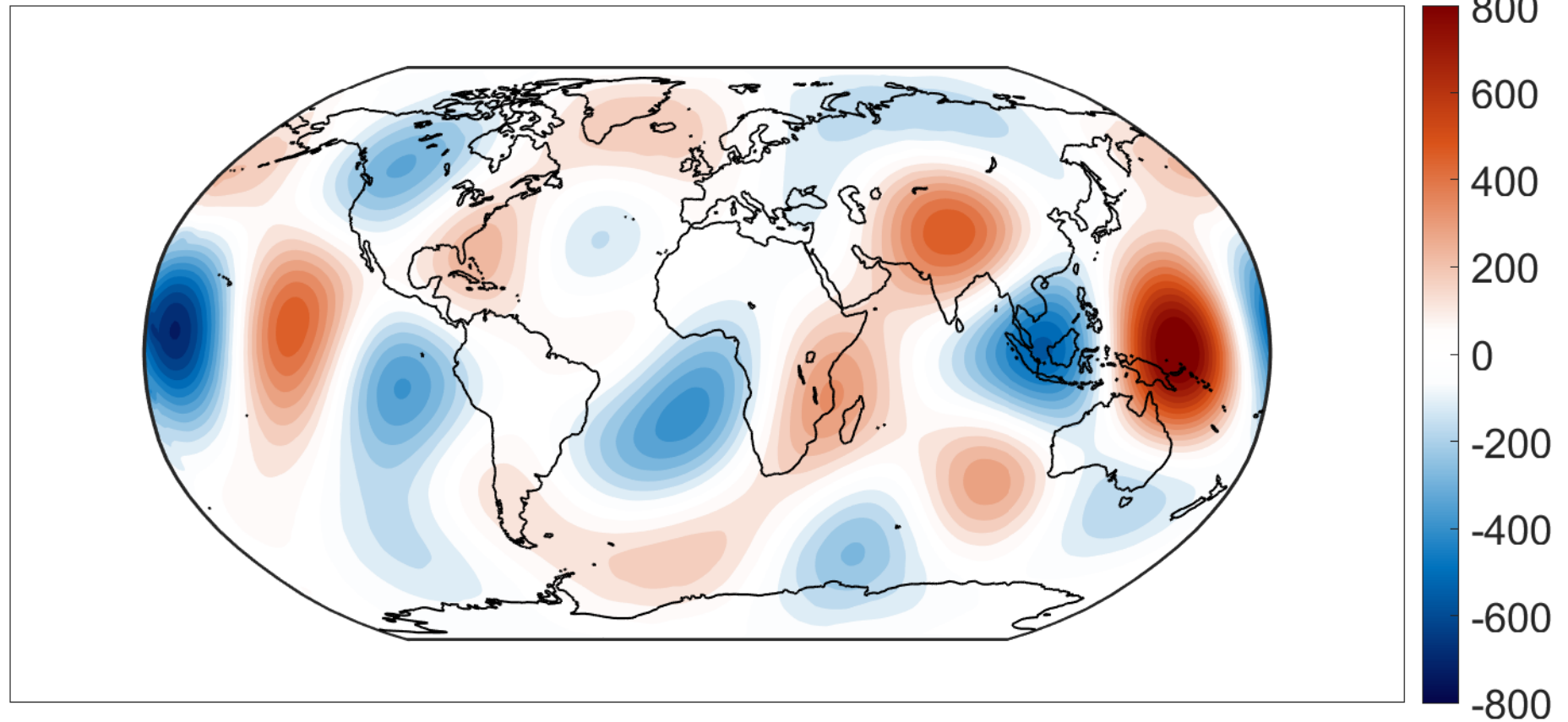
SA of Br (nT/yr^2) at the CMB (2019/6/1)



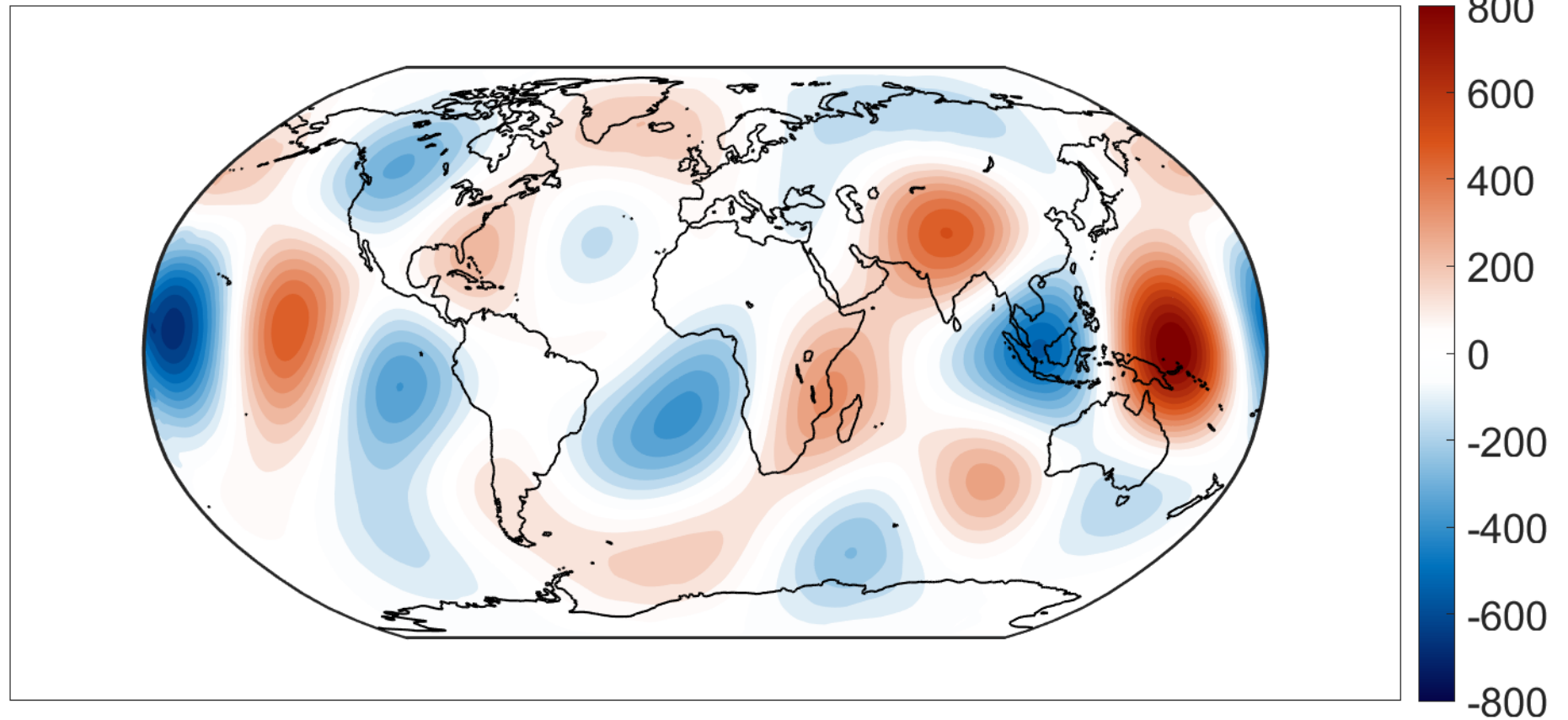
SA of Br (nT/yr^2) at the CMB (2019/7/1)



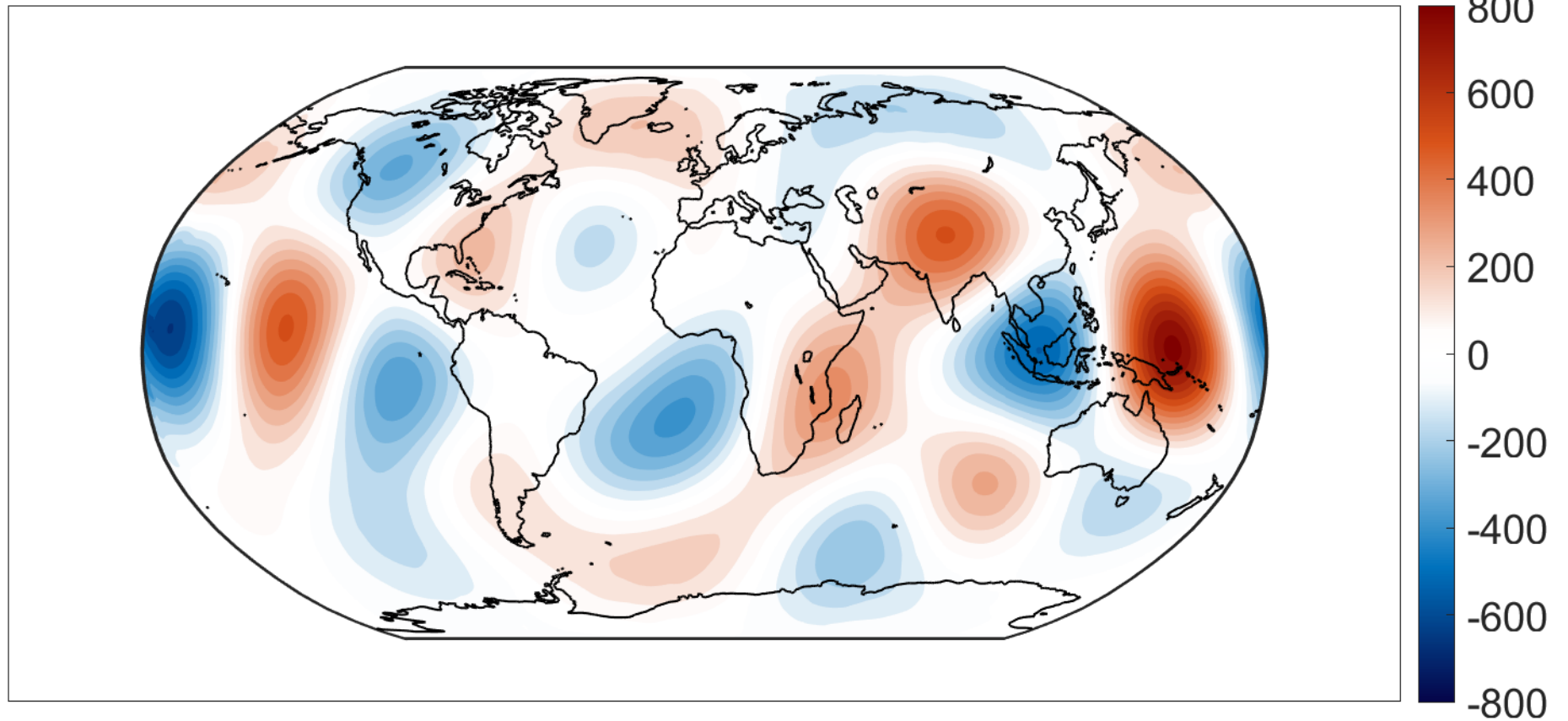
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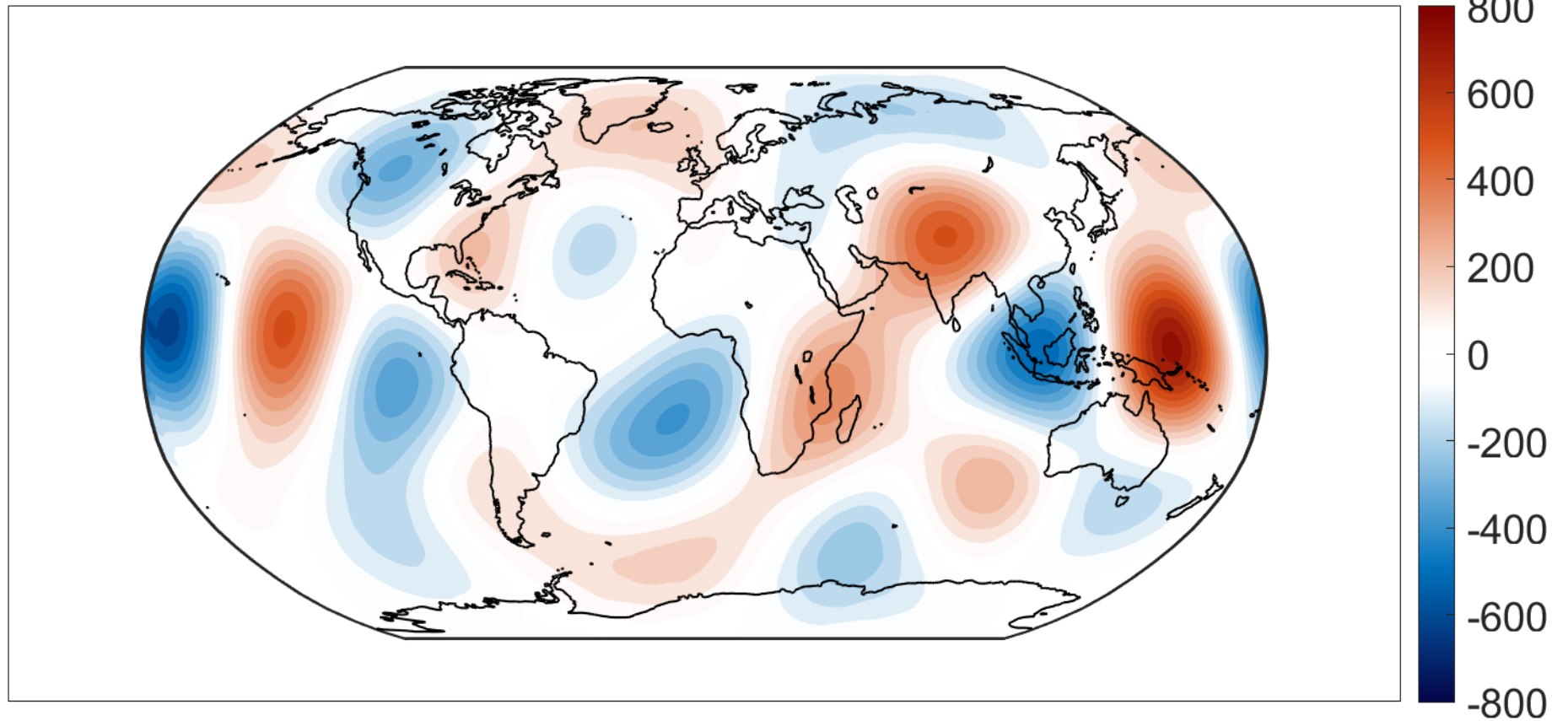
SA of Br (nT/yr^2) at the CMB (2019/9/1)



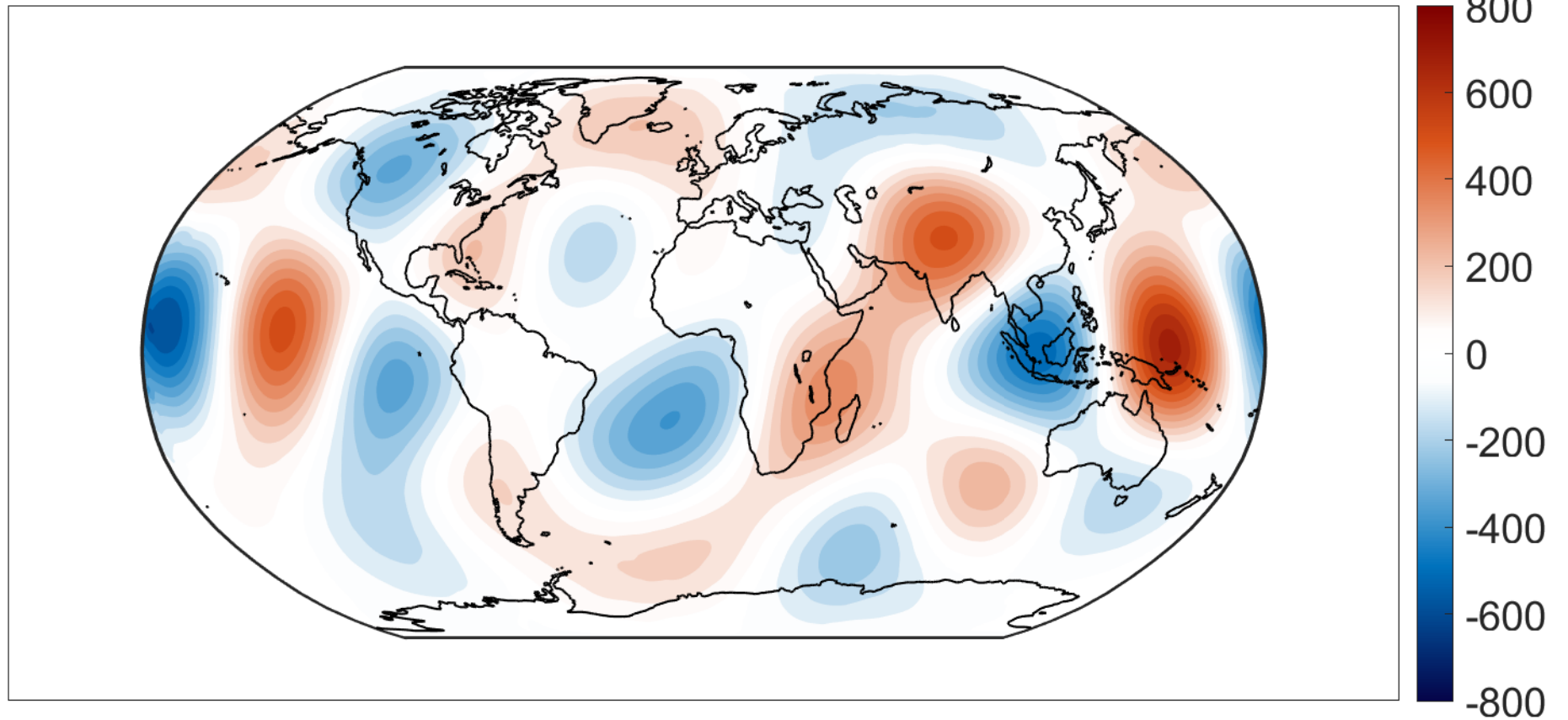
SA of Br (nT/yr^2) at the CMB (2019/10/1)



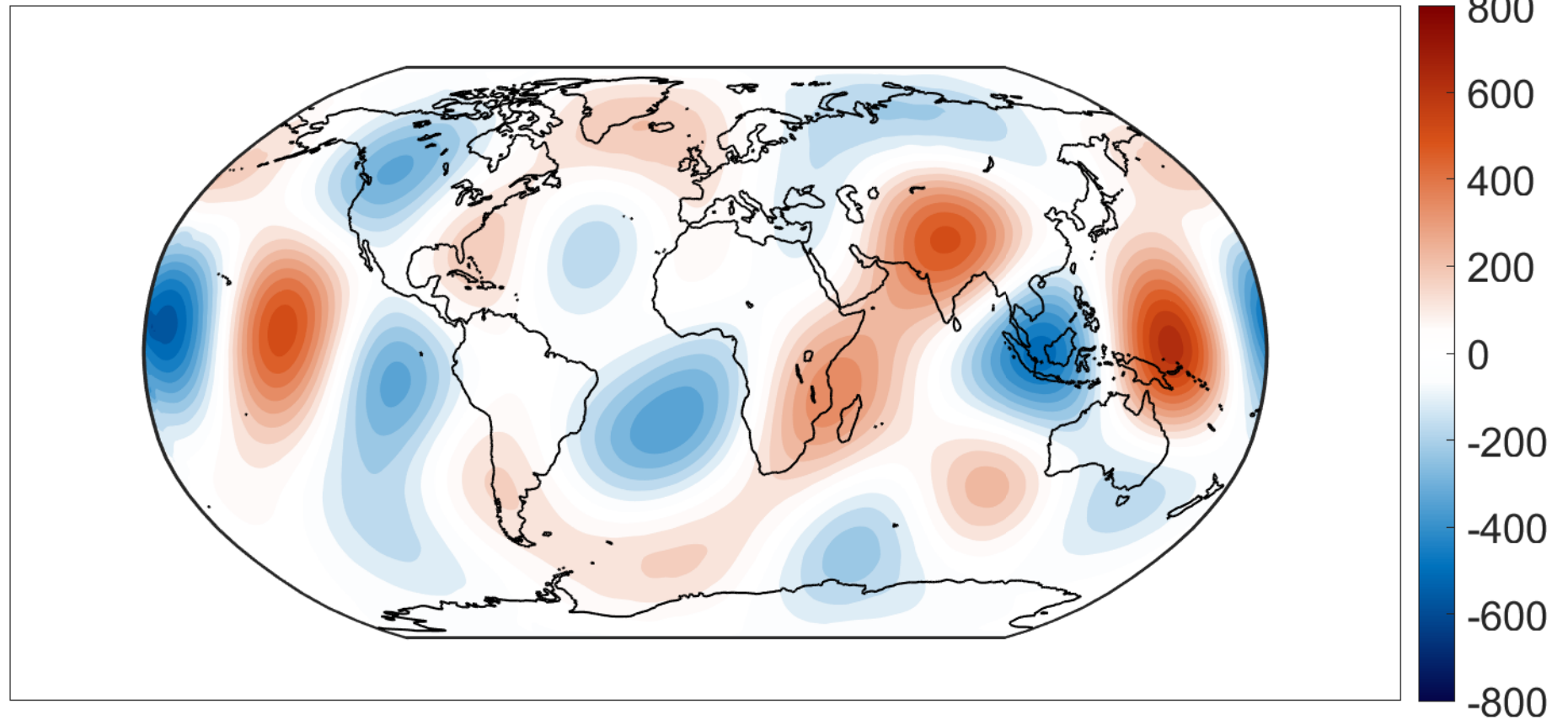
SA of Br (nT/yr^2) at the CMB (2019/11/1)



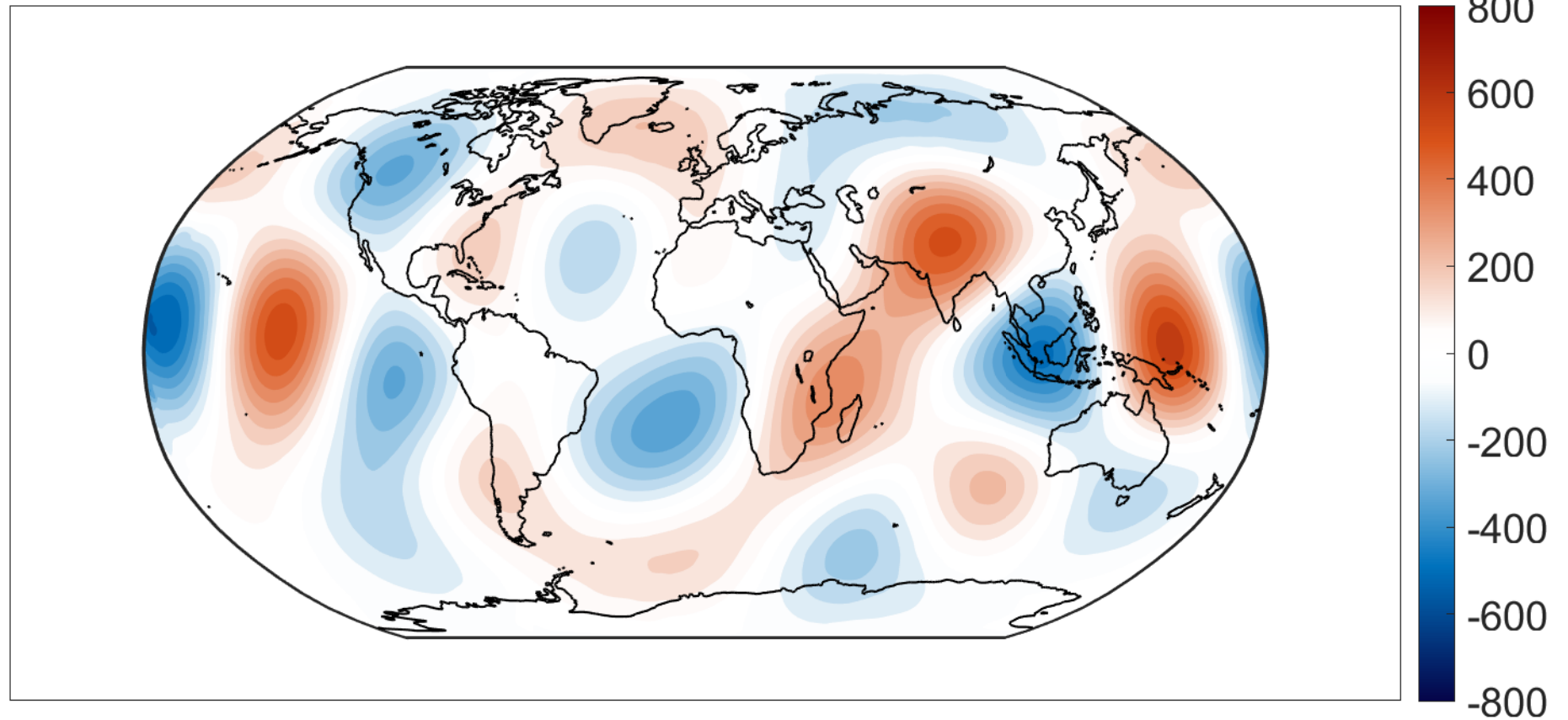
SA of Br (nT/yr^2) at the CMB (2019/12/1)



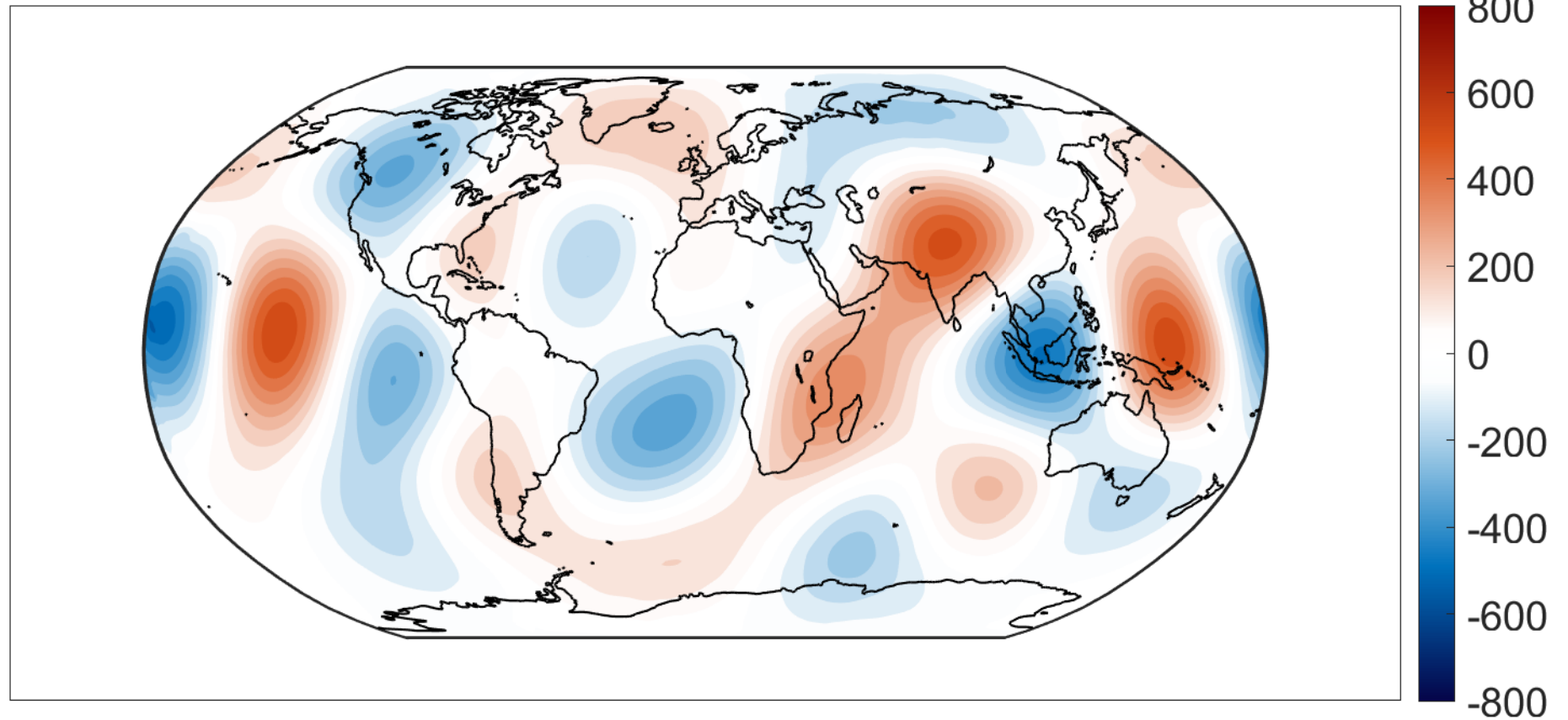
SA of Br (nT/yr^2) at the CMB (2020/1/1)



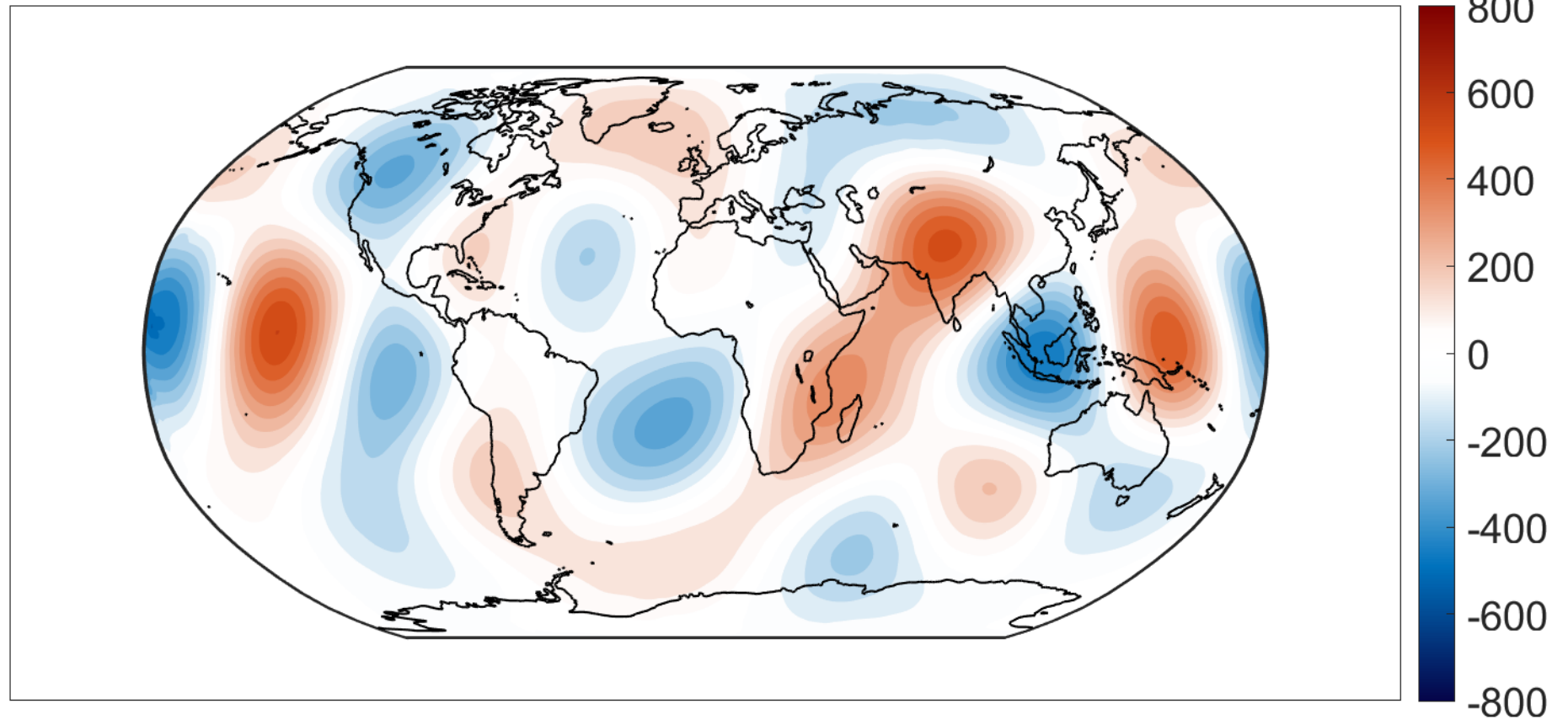
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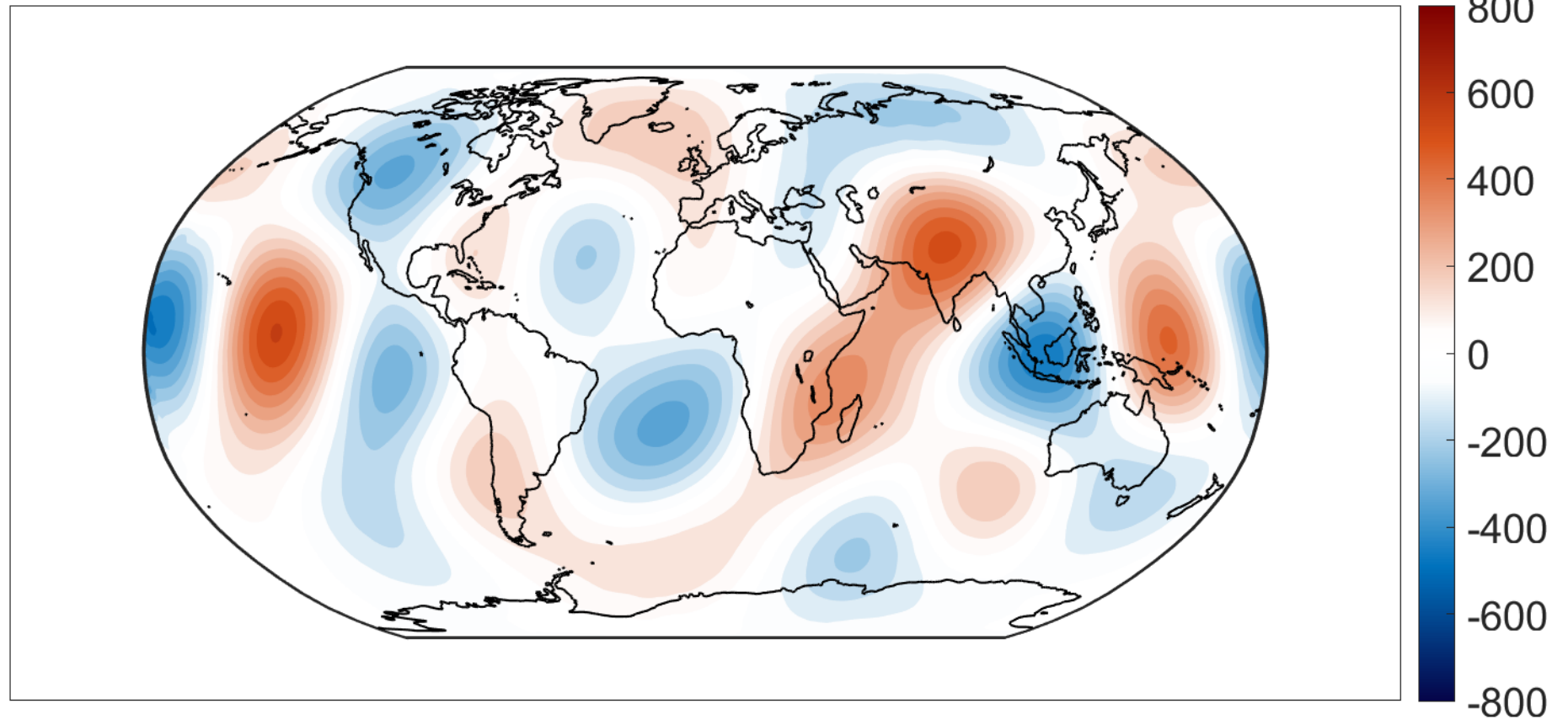
SA of Br (nT/yr^2) at the CMB (2020/3/1)



SA of Br (nT/yr^2) at the CMB (2020/4/1)



SA of Br (nT/yr^2) at the CMB (2020/5/1)



SA of Br (nT/yr^2) at the CMB (2020/6/1)

