

COSMOGLOBE III. AME

D. J. Watts^{1*}, A. Basyrov¹, H. T. Ihle¹, and F. Rahman² et al.

¹ Institute of Theoretical Astrophysics, University of Oslo, Blindern, Oslo, Norway

² Indian Institute of Astrophysics, Koramangala II Block, Bangalore, 560034, India

January 10, 2023

ABSTRACT

Key words. ISM: general – Cosmology: observations, polarization, cosmic microwave background, diffuse radiation – Galaxy: general

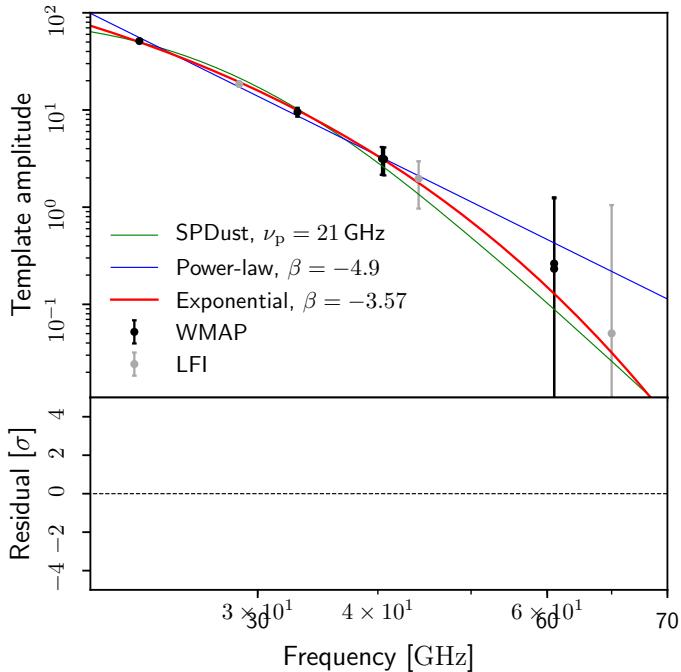
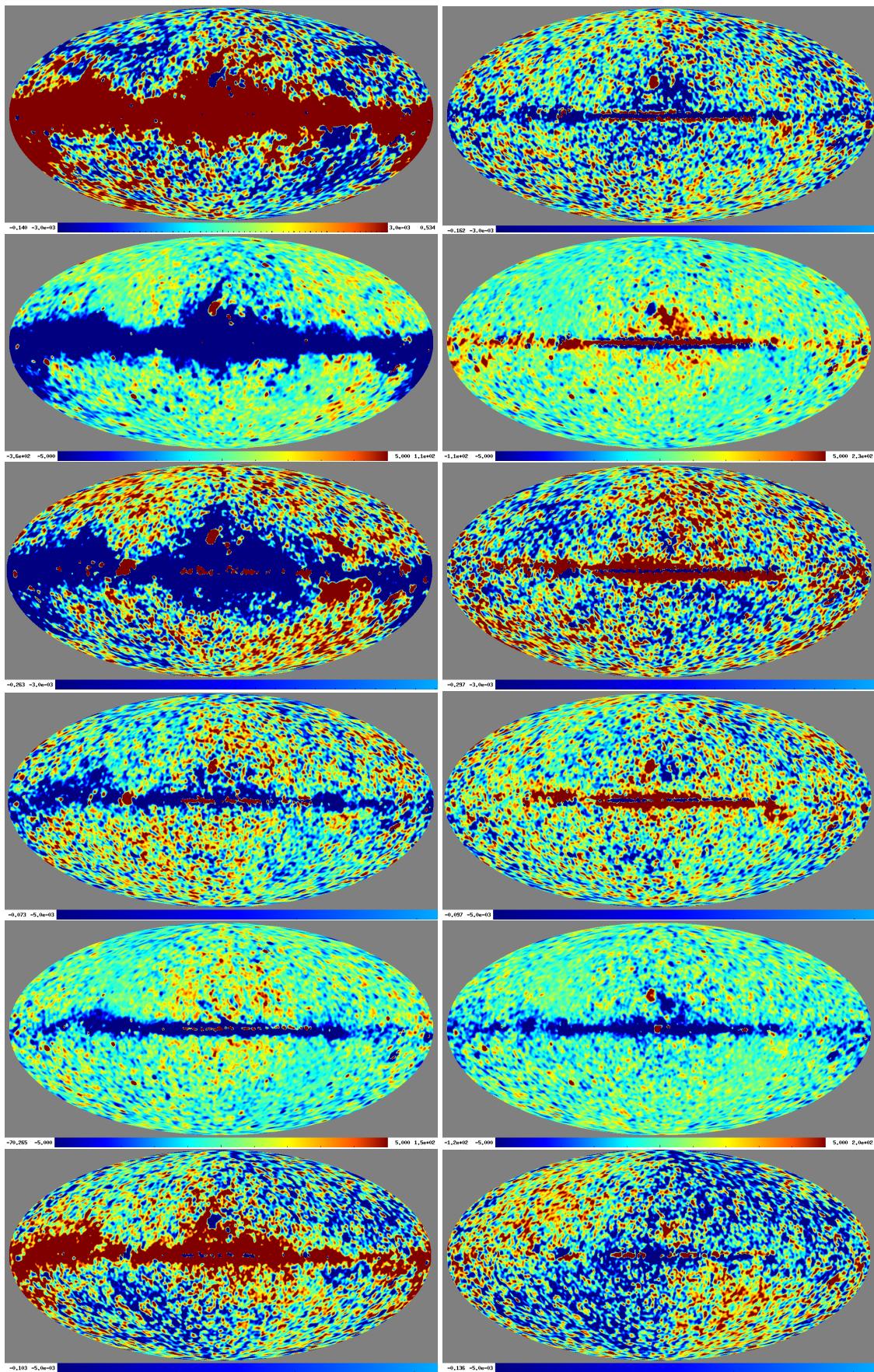


Fig. 1. Template fit

Contents

1	Introduction	1
2	Methods	1
3	Methods	1
1.1	Introduction	
1.2	Methods	
1.3	Methods	

* Corresponding author: D. J. Watts; duncanwa@astro.uio.no

**Fig. 2.** Residuals