Forecasts

Raphael Flauger

6 Chile SATs - 7 years
r=0

effective sky fraction (for noise): 19%

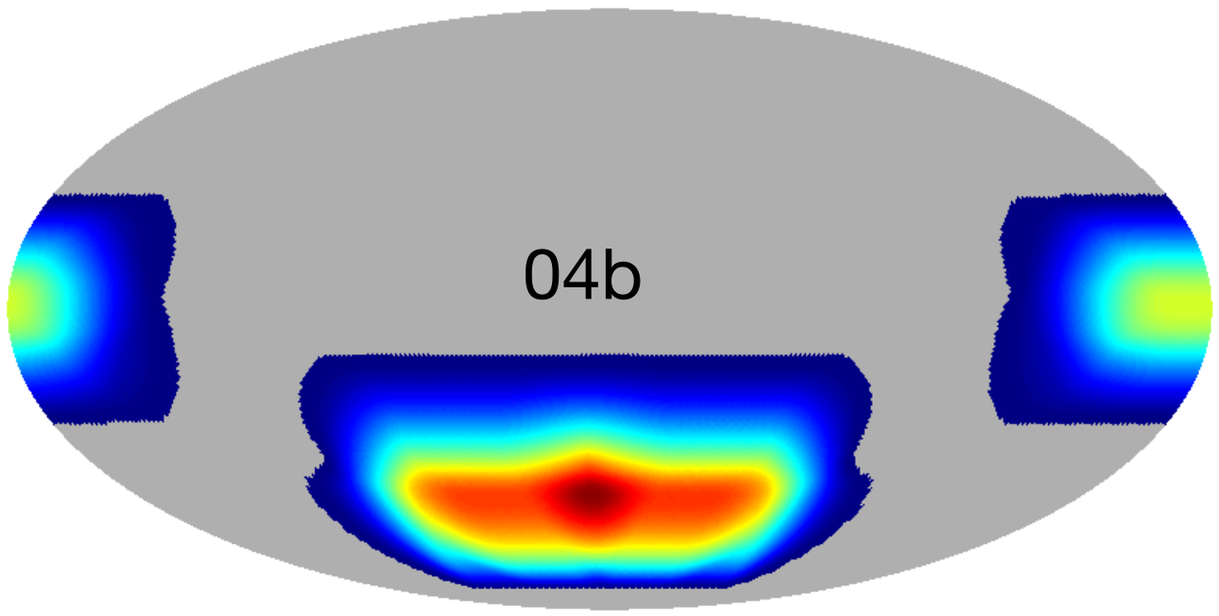
effective sky fraction (for signal): 11%

AL=0.27

sigma(r)=1.3e-3

AL=0.20

sigma(r)=1.2e-3



6 Chile SATs - 7 years
r=0.003

effective sky fraction (for noise): 19%

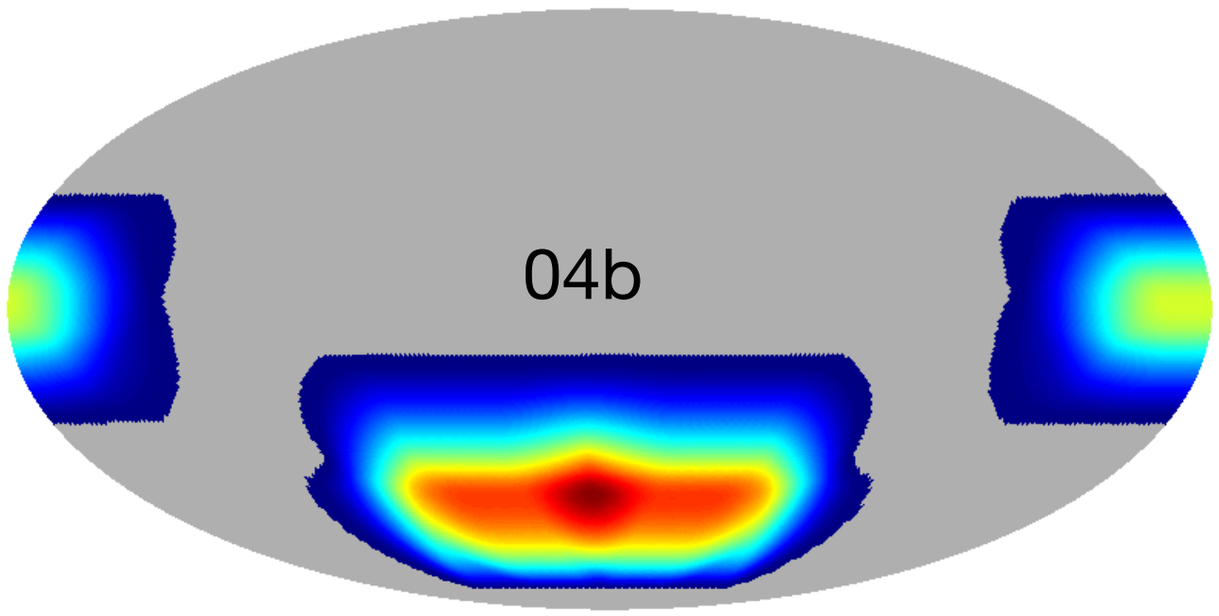
effective sky fraction (for signal): 11%

AL=0.27

sigma(r)=1.4e-3

AL=0.20

sigma(r)=1.3e-3



6 Chile SATs - 7 years
r=0.01

effective sky fraction (for noise): 19%

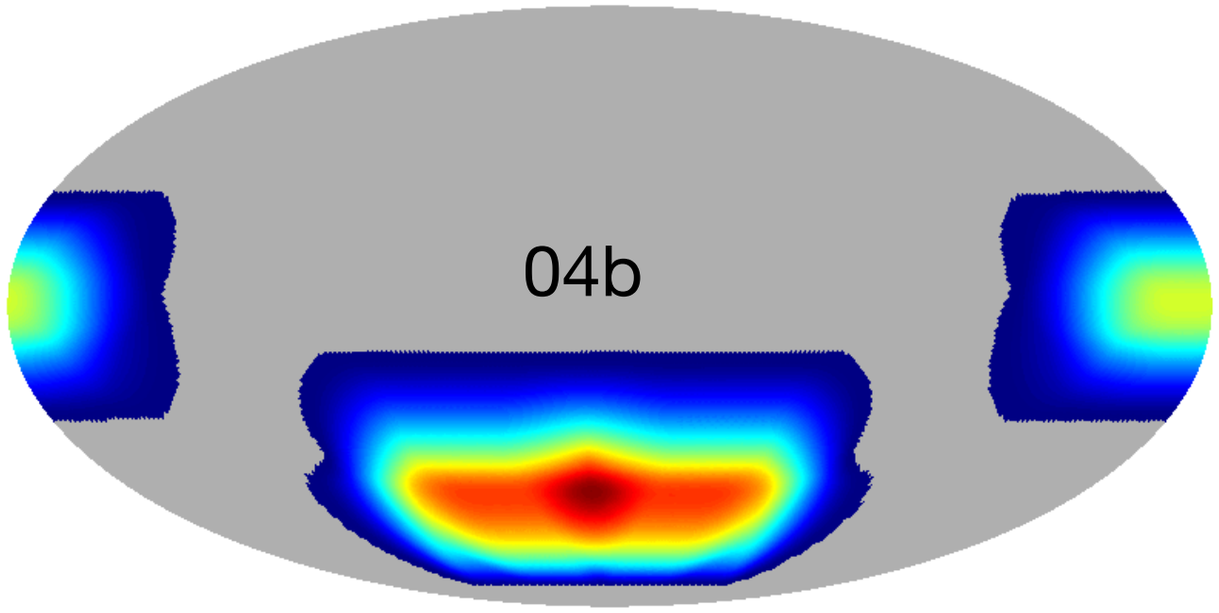
effective sky fraction (for signal): 11%

AL=0.27

sigma(r)=1.6e-3

AL=0.20

sigma(r)=1.5e-3



6 Chile SATs - 7 years
r=0.03

effective sky fraction (for noise): 19%

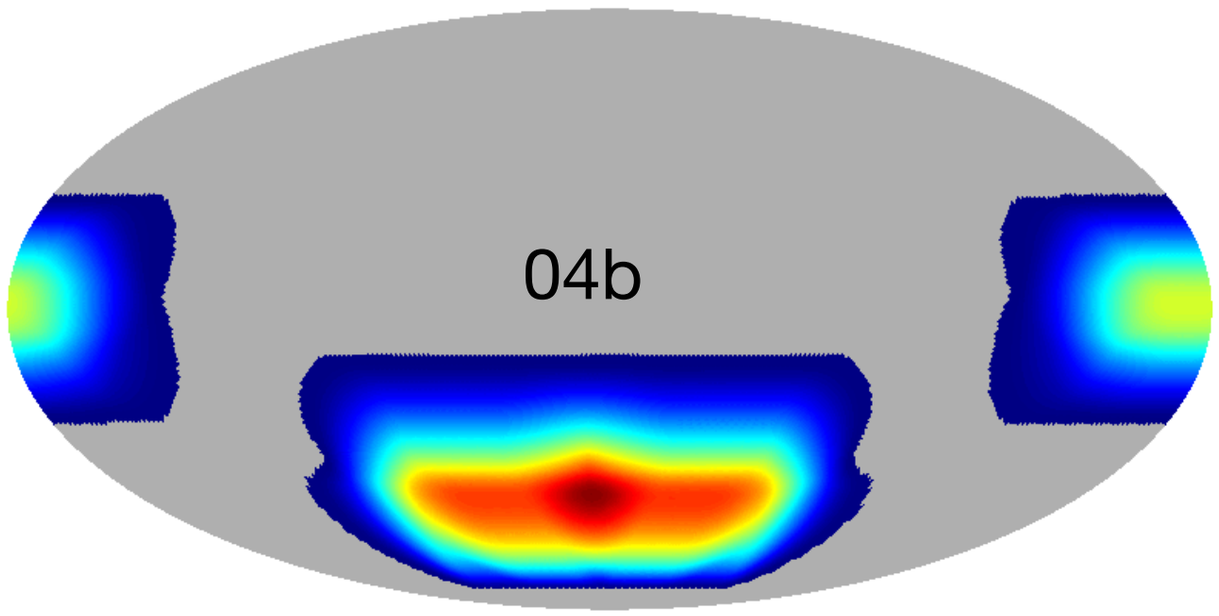
effective sky fraction (for signal): 11%

AL=0.27

sigma(r)=2.1e-3

AL=0.20

sigma(r)=2.0e-3



12 Pole SATs - 7 years
r=0

effective sky fraction (for noise): 3%

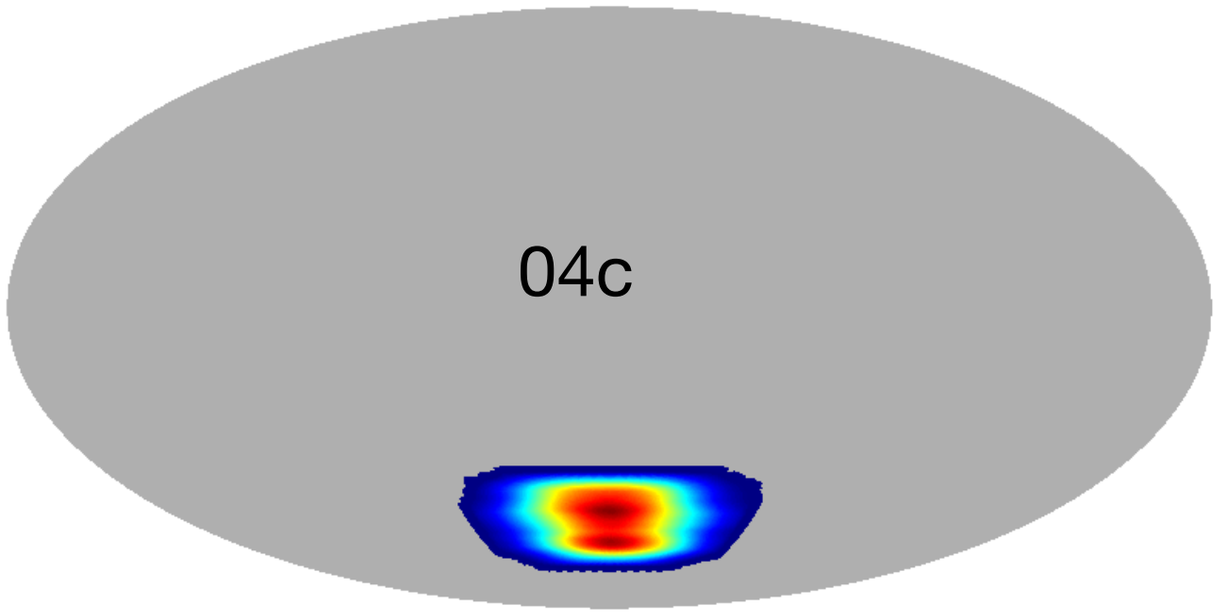
effective sky fraction (for signal): 2%

AL=0.1

sigma(r)=4.9e-4

AL=0.08

sigma(r)=4.4e-4



12 Pole SATs - 7 years
r=0.003

effective sky fraction (for noise): 3%

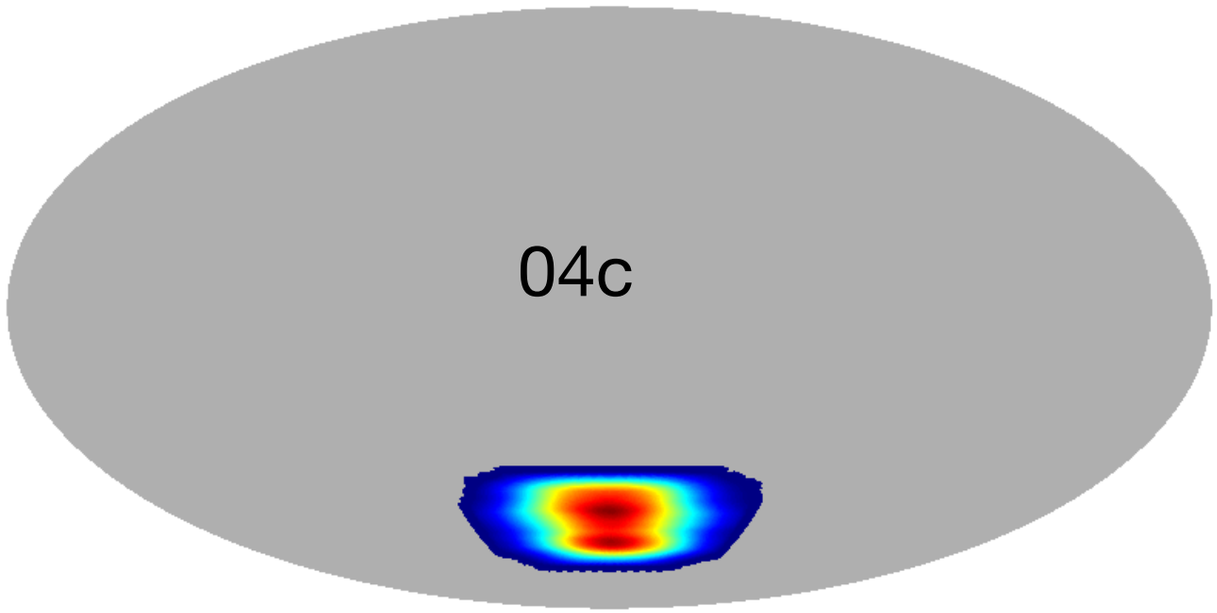
effective sky fraction (for signal): 2%

AL=0.1

sigma(r)=7.6e-4

AL=0.08

sigma(r)=7.1e-4



12 Pole SATs - 7 years
r=0.01

effective sky fraction (for noise): 3%

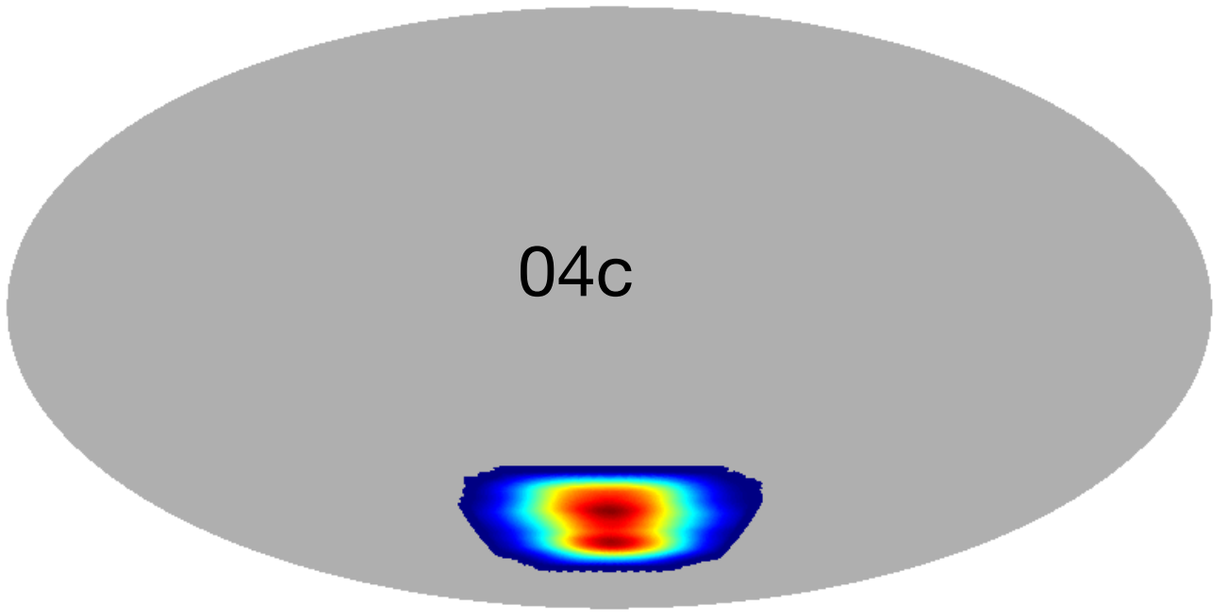
effective sky fraction (for signal): 2%

AL=0.1

sigma(r)=1.3e-3

AL=0.08

sigma(r)=1.2e-3



12 Pole SATs - 7 years
r=0.03

effective sky fraction (for noise): 3%

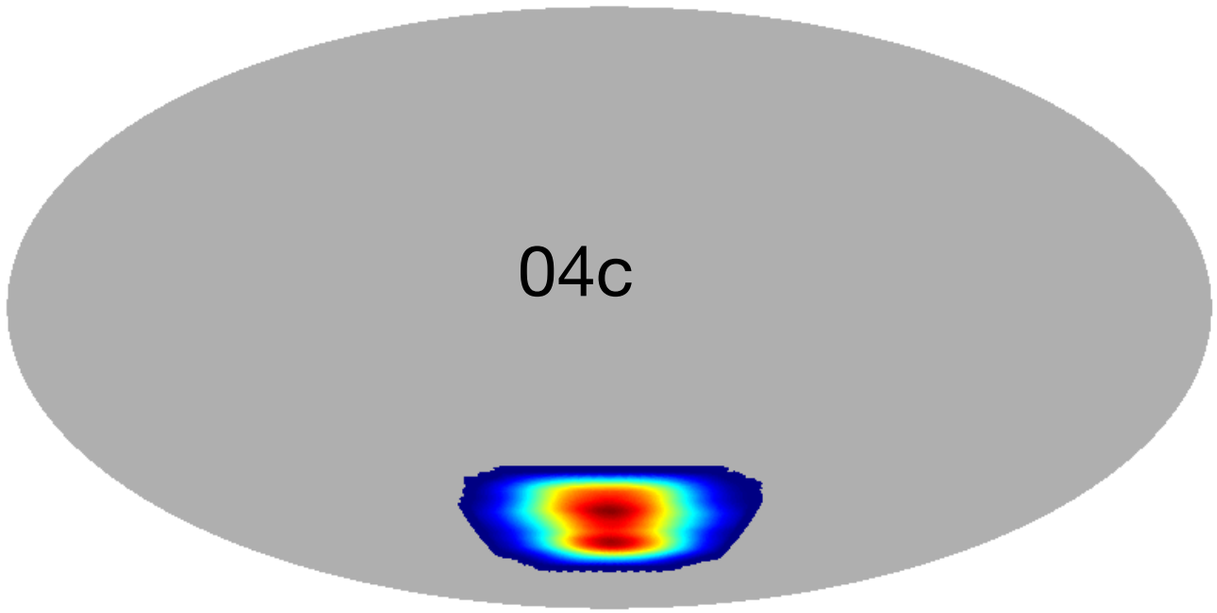
effective sky fraction (for signal): 2%

AL=0.1

sigma(r)=2.6e-3

AL=0.08

sigma(r)=2.5e-3



6 Pole SATs - 7 years
r=0

effective sky fraction (for noise): 3%

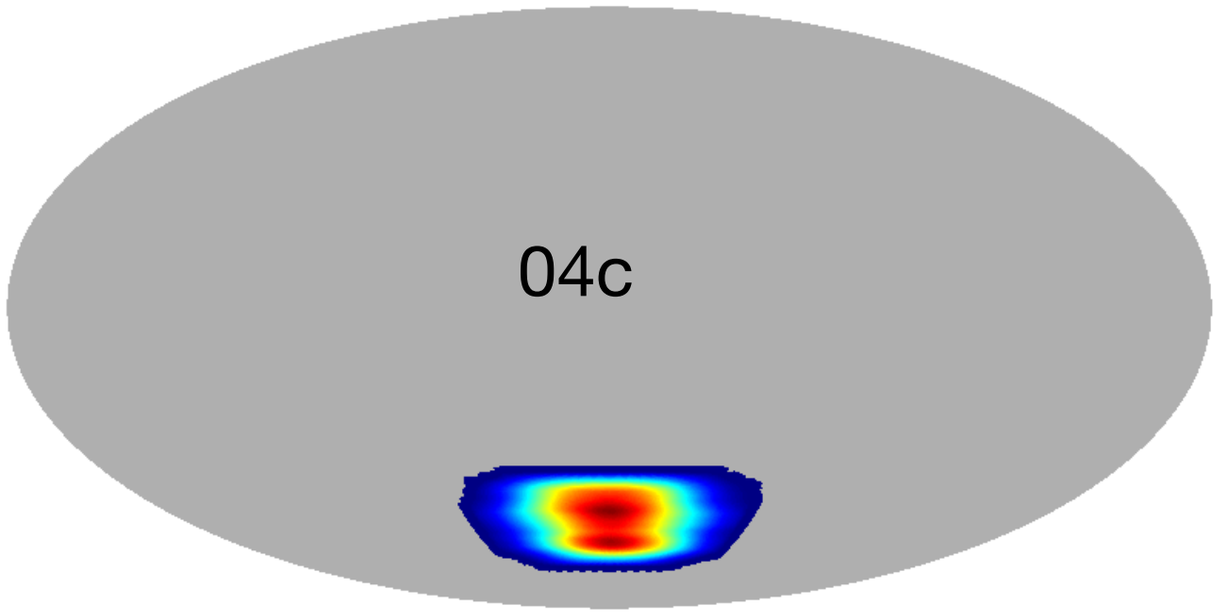
effective sky fraction (for signal): 2%

AL=0.1

sigma(r)=7.5e-4

AL=0.08

sigma(r)=7.1e-4



6 Pole SATs - 7 years
r=0.003

effective sky fraction (for noise): 3%

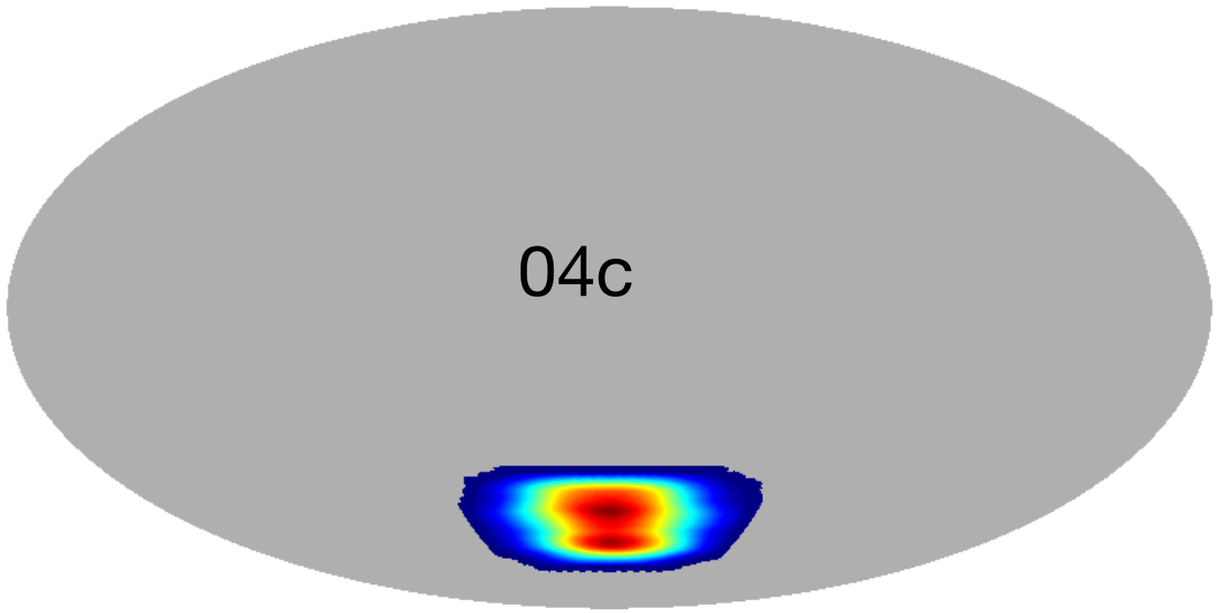
effective sky fraction (for signal): 2%

AL=0.1

sigma(r)=1.0e-3

AL=0.08

sigma(r)=9.6e-4



6 Pole SATs - 7 years
r=0.01

effective sky fraction (for noise): 3%

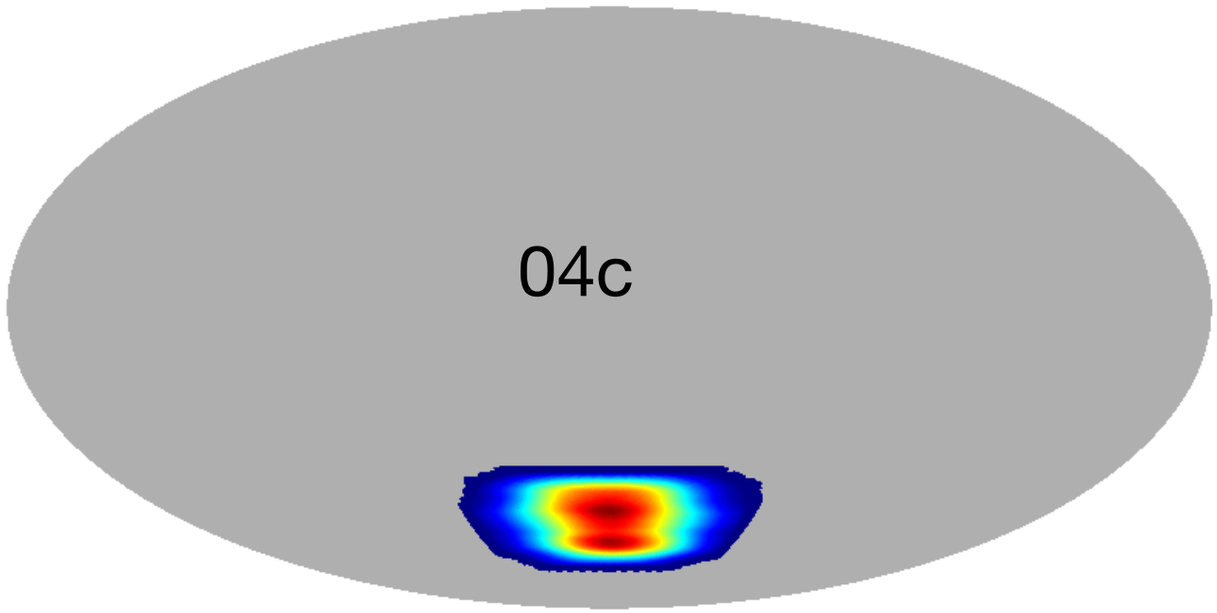
effective sky fraction (for signal): 2%

AL=0.1

sigma(r)=1.6e-3

AL=0.08

sigma(r)=1.5e-3



6 Pole SATs - 7 years
r=0.03

effective sky fraction (for noise): 3%

effective sky fraction (for signal): 2%

AL=0.1

sigma(r)=2.9e-3

AL=0.08

sigma(r)=2.8e-3