

POLCAL2 Correlation Report

General information

- PI: Krichbaum.
- Targets: BLLAC, 3C454.3, 3C345, 1741-038.
- A part of [C211C](#).
- Session info: <http://www3.mpifr-bonn.mpg.de/div/vlbi/globalmm/>
- Station feedback: http://www3.mpifr-bonn.mpg.de/div/vlbi/globalmm/sessions/apr21/feedback_apr21.asc

Current Status

Correlation finished, data **released to PI** on 25.11.2021.

Notes

For all information regarding performance of individual stations, residuals etc. please refer to [C211C](#).

Post-Correlation checks

FITS completeness (pclist)

legend:

- o -- station scheduled and fully accounted for in the fits file
- 42 (or another number) -- station scheduled, but data found only for 42% of the scheduled interval
- x -- station scheduled, but corresponding entry not found in the fits file
- . -- station not scheduled

polcal2.fits:

				EF	ON	YS	PV	NN	MH	FD	NL	OV	PT	BR	KP	MK	LA
c211c_001	No0001	BLLAC	86ghz	o	o	x	o	o	o
c211c_002	No0002	BLLAC	86ghz	o	o	x	o	o	o
c211c_003	No0003	BLLAC	86ghz	o	o	x	o	o	o
c211c_004	No0004	BLLAC	86ghz	o	o	x	o	o	o
c211c_005	No0005	BLLAC	86ghz	o	o	x	o	o	o
c211c_006	No0006	BLLAC	86ghz	o	o	x	o	o	o
c211c_007	No0007	BLLAC	86ghz	o	o	x	o	o	o
c211c_008	No0008	BLLAC	86ghz	o	o	x	o	o	o
c211c_009	No0009	BLLAC	86ghz	o	o	x	o	o	o
c211c_010	No0010	BLLAC	86ghz	o	o	x	o	o	o
c211c_011	No0011	BLLAC	86ghz	o	o	x	o	o	o
c211c_012	No0012	BLLAC	86ghz	o	o	x	o	o	o
c211c_013	No0013	3C454.3	86ghz	o	o	x	o	o	o
c211c_014	No0014	BLLAC	86ghz	o	o	x	o	o	o
c211c_015	No0015	BLLAC	86ghz	o	o	x	o	o	o
c211c_016	No0016	BLLAC	86ghz	o	o	x	o	o	o
c211c_017	No0017	3C454.3	86ghz	o	o	x	o	o	o
c211c_018	No0018	BLLAC	86ghz	o	o	x	o	o	o
c211c_019	No0019	BLLAC	86ghz	o	o	x	o	o	o

c211c_020	No0020	BLLAC	86ghz	o	o	x	o	o	o
c211c_021	No0021	3C454.3	86ghz	o	o	x	o	o	o
c211c_022	No0022	BLLAC	86ghz	o	o	x	o	o	o
c211c_023	No0023	BLLAC	86ghz	o	o	x	o	o	o
c211c_030	No0030	3C345	86ghz	o	o	o	o	o	o	o	o	o	o
c211c_032	No0032	3C345	86ghz	o	o	o	o	o	o	o	o	o	o
c211c_034	No0034	3C345	86ghz	o	o	o	o	o	o	o	o	o	o
c211c_036	No0036	1741-038	86ghz	o	o	o	o	o	o	o	o	o	o
c211c_038	No0038	1741-038	86ghz	o	o	o	o	o	o	o	o	o	o
c211c_040	No0040	1741-038	86ghz	o	o	o	o	o	o	o	o	o	o
c211c_042	No0042	3C345	86ghz	o	o	o	o	o	o	o	o	o	o
c211c_044	No0044	1741-038	86ghz	o	o	o	o	o	o	o	o	o	o
c211c_046	No0046	1741-038	86ghz	o	o	o	o	o	o	o	o	o	o
c211c_048	No0048	3C345	86ghz	o	o	o	o	o	o	o	o	o	o
c211c_050	No0050	1741-038	86ghz	o	o	o	o	o	o	o	o	o	o
c211c_052	No0052	1741-038	86ghz	o	o	o	o	o	o	o	o	o	o
c211c_054	No0054	3C345	86ghz	o	o	o	o	o	o	o	o	o	o
c211c_056	No0056	1741-038	86ghz	o	o	o	o	o	o	o	o	o	o
c211c_058	No0058	1741-038	86ghz	o	o	o	o	o	o	o	o	o	o
c211c_060	No0060	3C345	86ghz	o	o	o	o	o	o	o	o	o	o
c211c_062	No0062	1741-038	86ghz	o	o	o	o	o	o	o	o	o	o
c211c_064	No0064	1741-038	86ghz	o	o	o	o	o	o	o	o	o	o
c211c_066	No0066	3C345	86ghz	o	o	o	o	o	o	o	o	o	o
c211c_068	No0068	1741-038	86ghz	o	o	o	o	o	o	o	o	o	o
c211c_070	No0070	1741-038	86ghz	o	o	o	o	o	o	o	o	o	o
c211c_072	No0072	3C345	86ghz	o	o	o	o	o	o	o	o	o	o
c211c_074	No0074	1741-038	86ghz	o	o	o	o	o	o	o	o	o	o
c211c_076	No0076	1741-038	86ghz	o	o	o	o	o	o	o	o	o	o