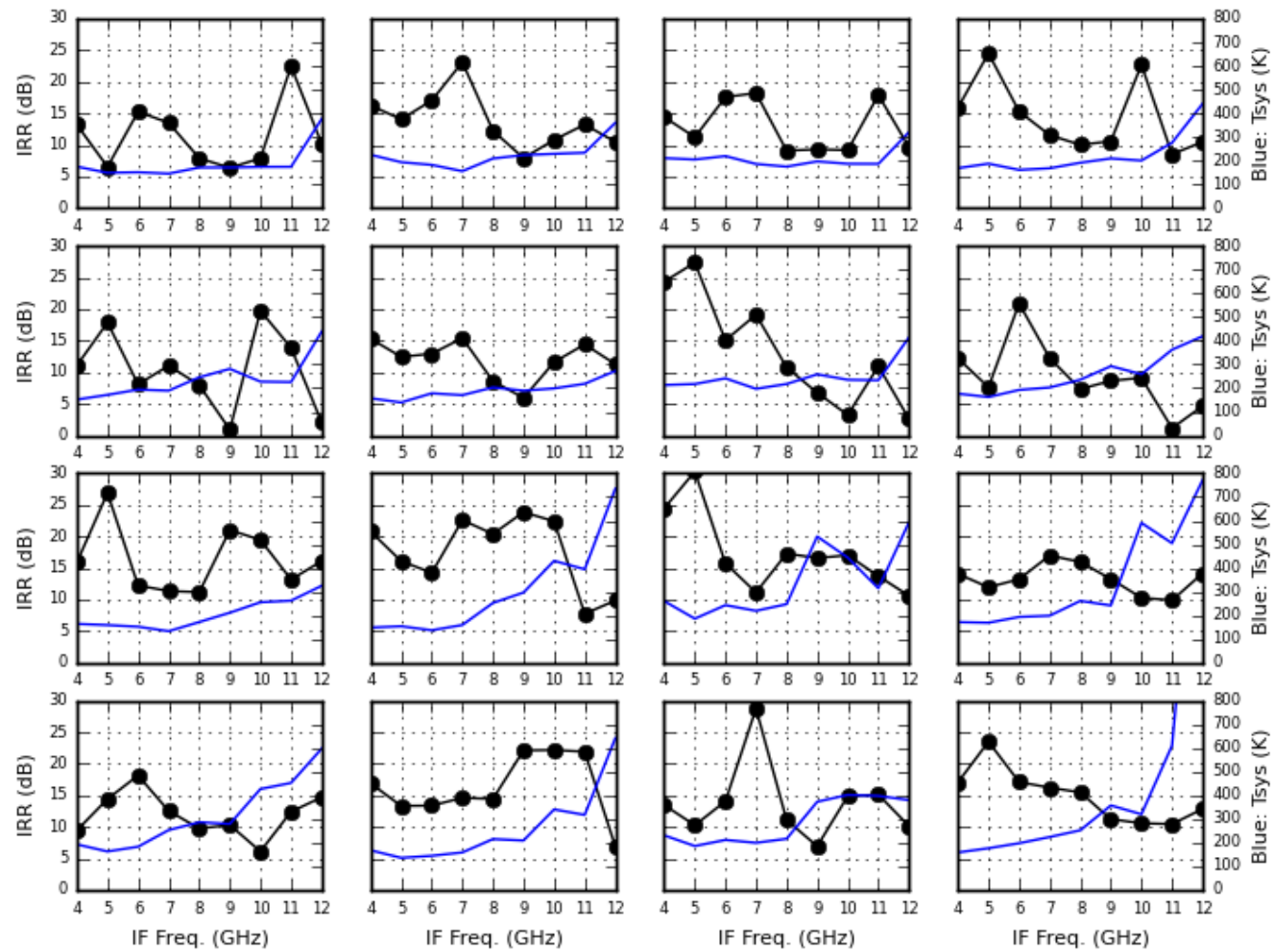


2023-2024 Science Observation season FOREST_IRR data

LO_Freq 84GHz /tuning/lo86G_U_step3_20231012d.cnf

irr.fig.20231012_165530.IRR_new.png

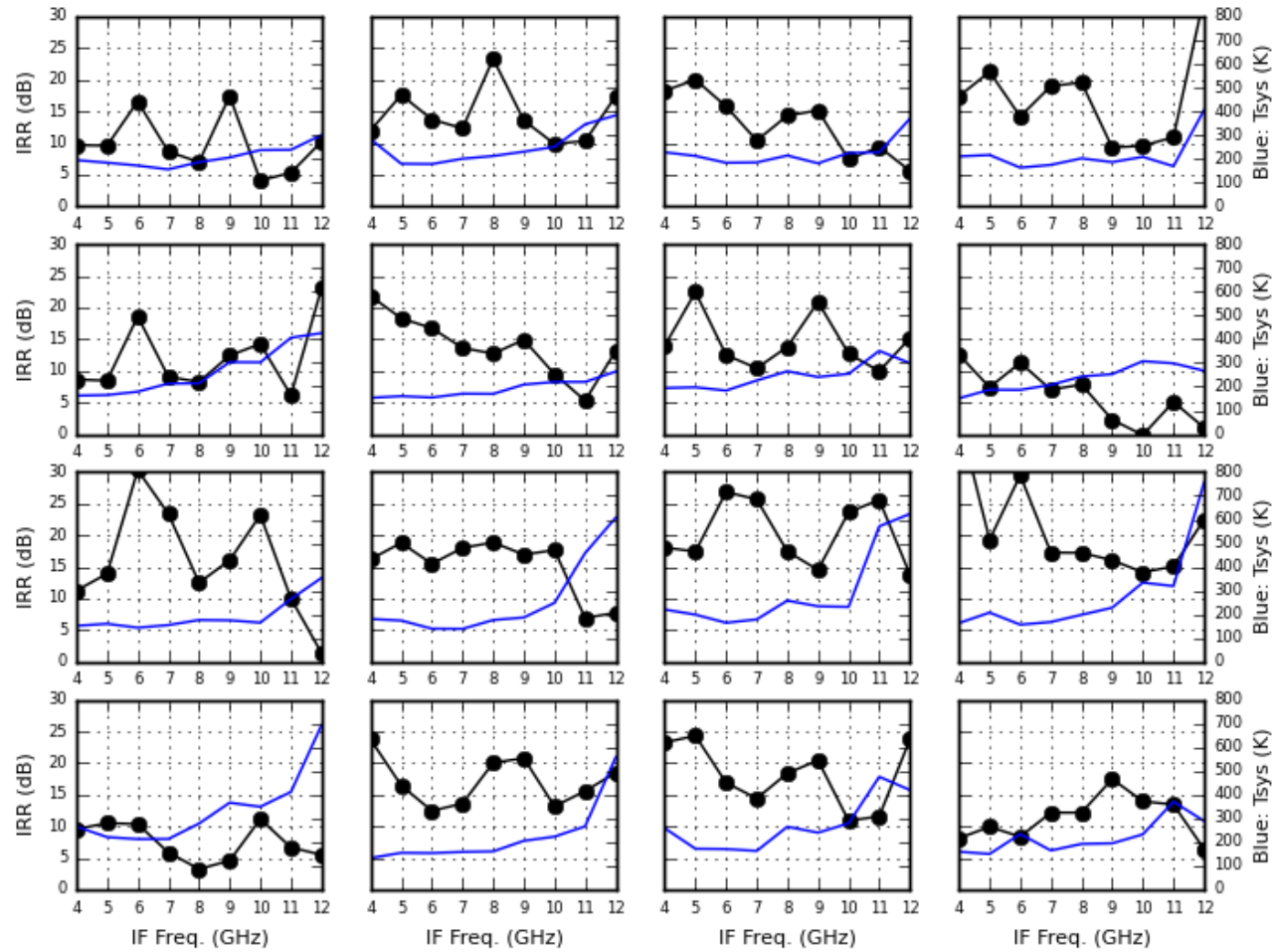


Weather Condition of measurement clear EL[70deg]

2023-2024 Science Observation season FOREST_IRR data

LO_Freq 86GHz /tuning/lo86G_U_step3_202110118f.cnf

irr.fig.20231012_145038.IRR_new.png

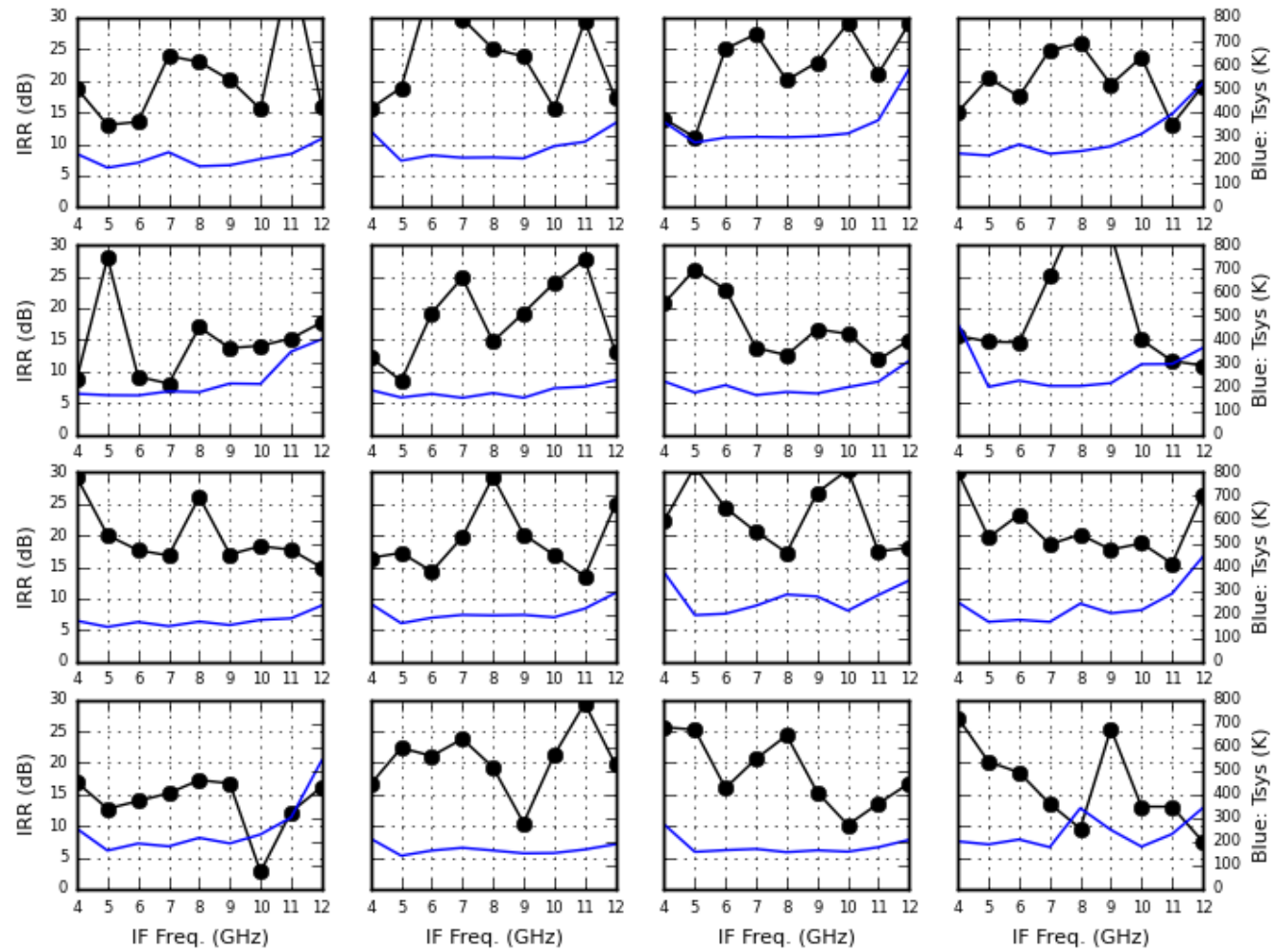


Weather Condition of measurement clear EL[70deg]

2023-2024 Science Observation season FOREST_IRR data

LO_Freq 92GHz /tuning/lo92G_UL_step3_20181025k.cnf

irr.fig.20231012_145446.IRR_new.png

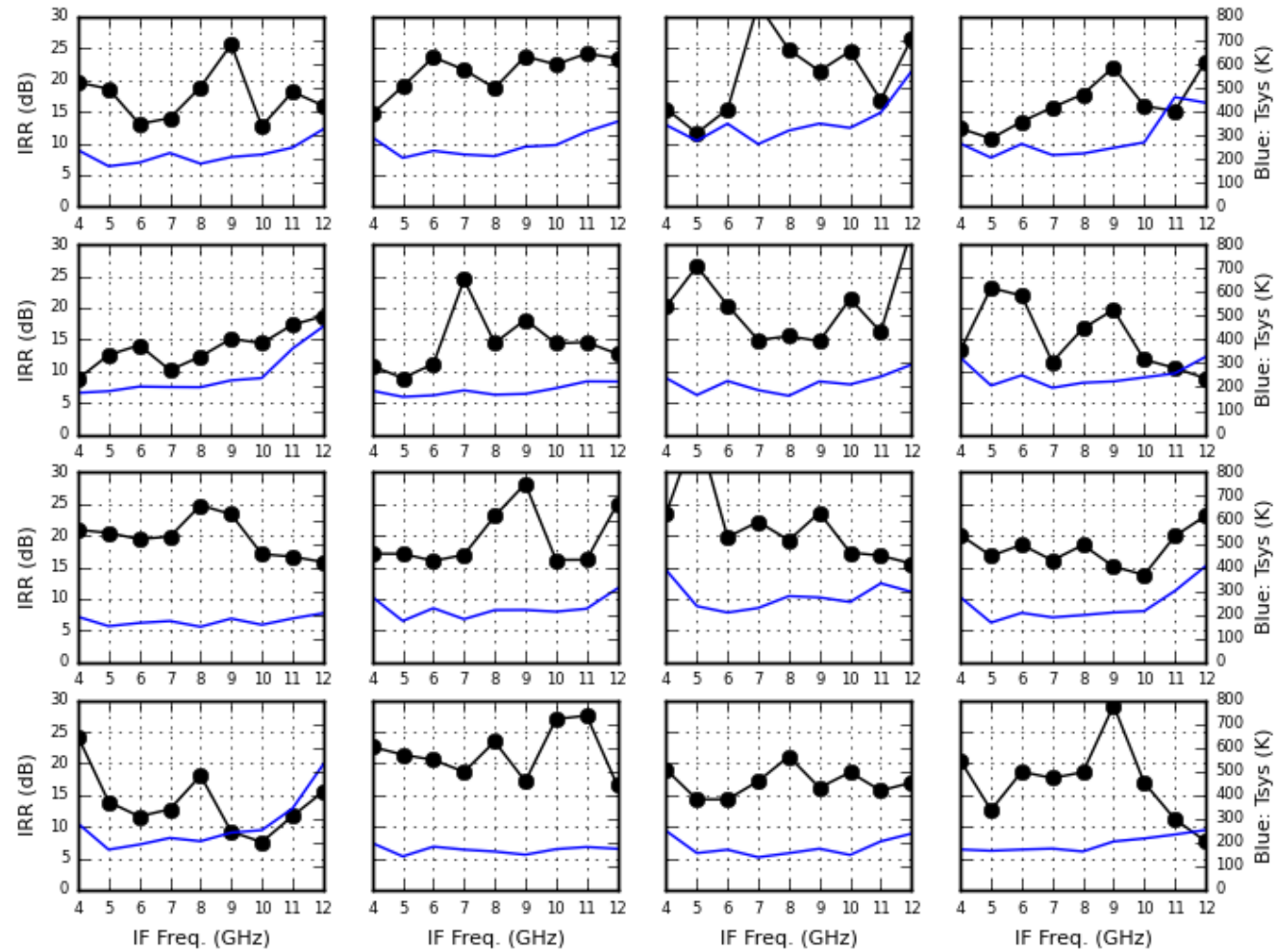


Weather Condition of measurement clear EL[70deg]

2023-2024 Science Observation season FOREST_IRR data

LO_Freq 92.3GHz tuning/lo92G_UL_step3_20181025k.cn

irr.fig.20231012_145807.IRR_new.png

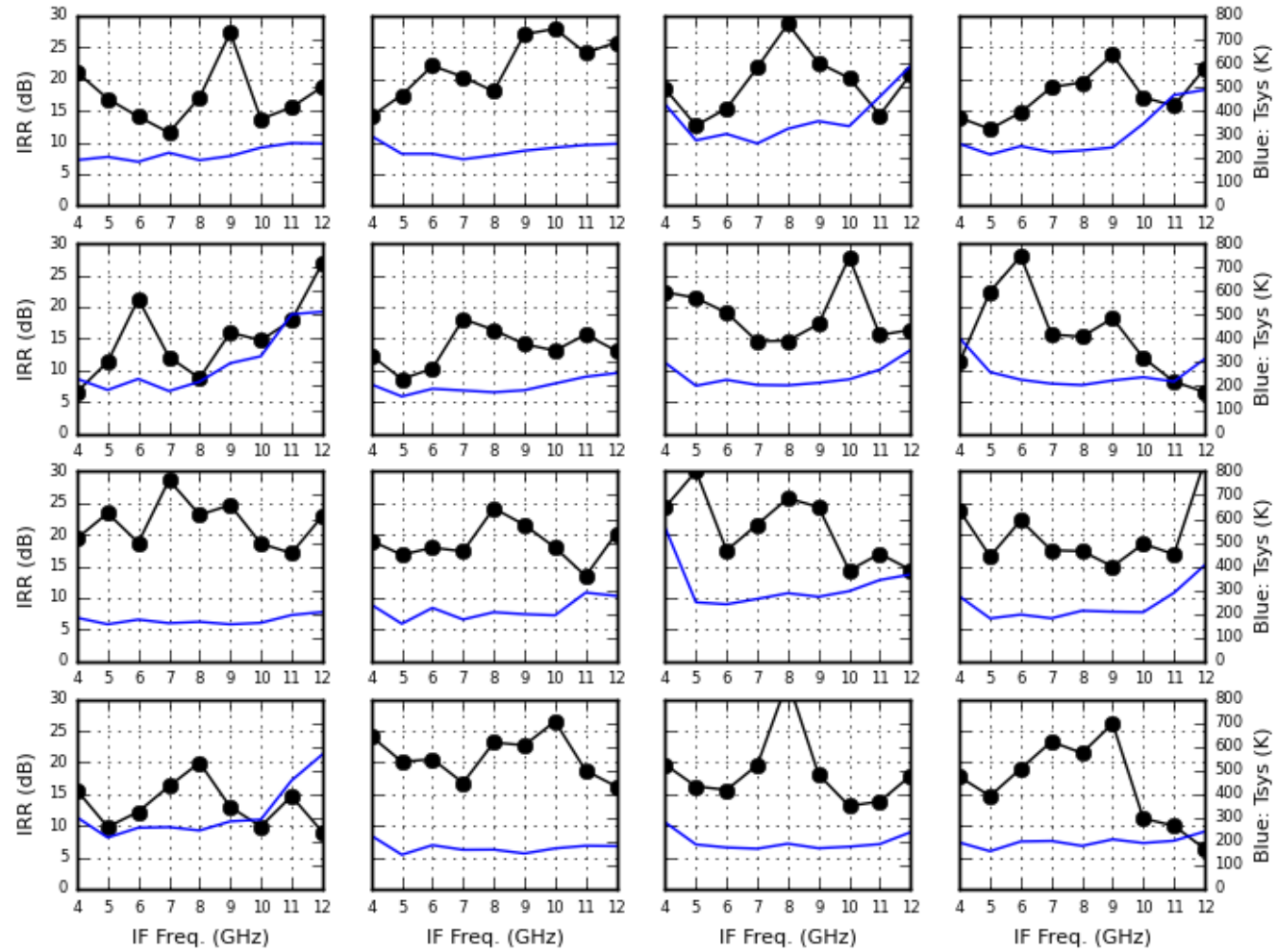


Weather Condition of measurement clear EL[70deg]

2023-2024 Science Observation season FOREST_IRR data

LO_Freq92.413983 GHz tuning/lo92G_UL_step3_20181025k.cnf

irr.fig.20231012_150144.IRR_new.png

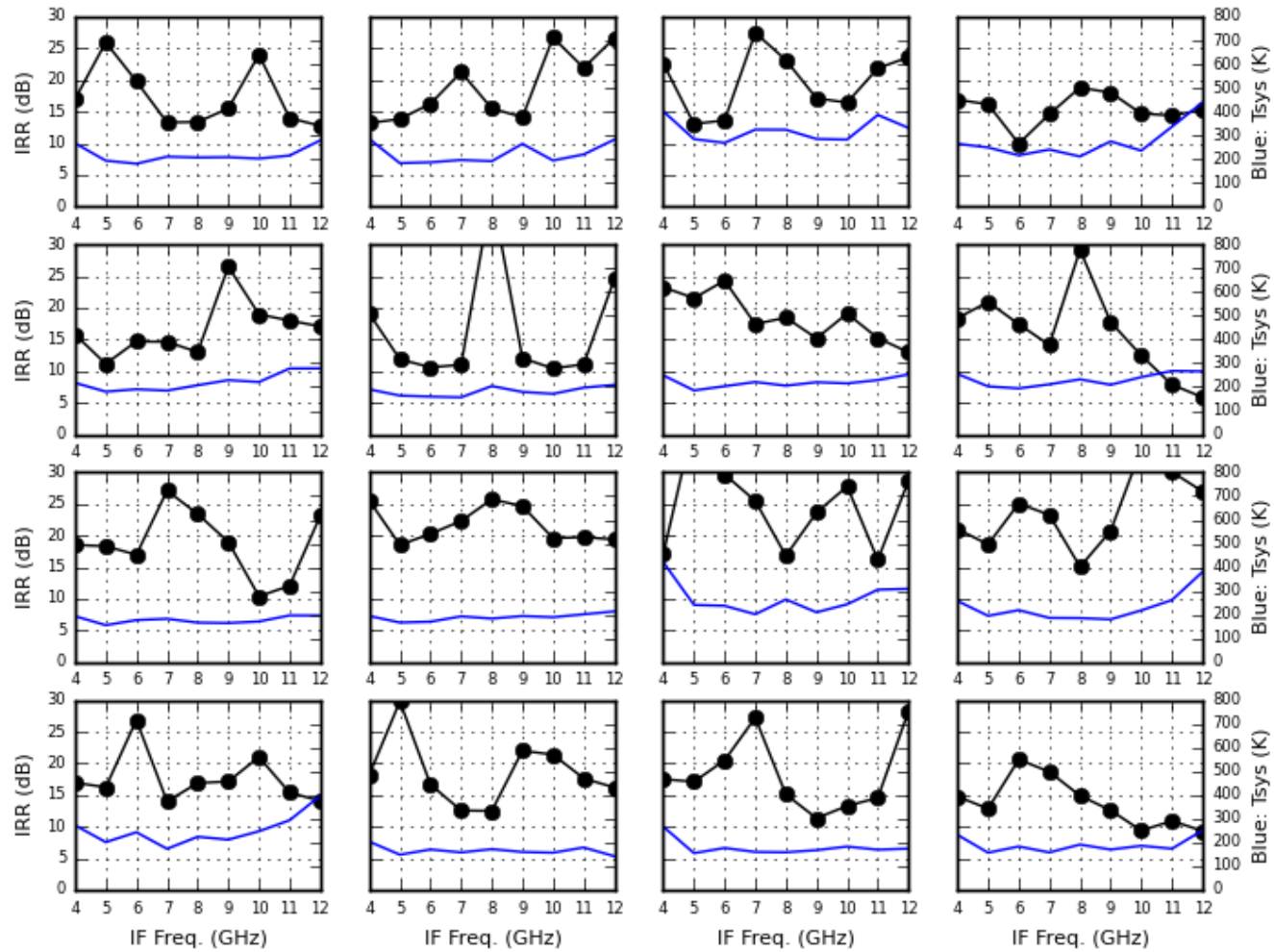


Weather Condition of measurement clear EL[70deg]

2023-2024 Science Observation season FOREST_IRR data

LO_Freq93.5GHz t tuning/lo92G_UL_step3_20181025k.cnf

irr.fig.20231012_150514.IRR_new.png

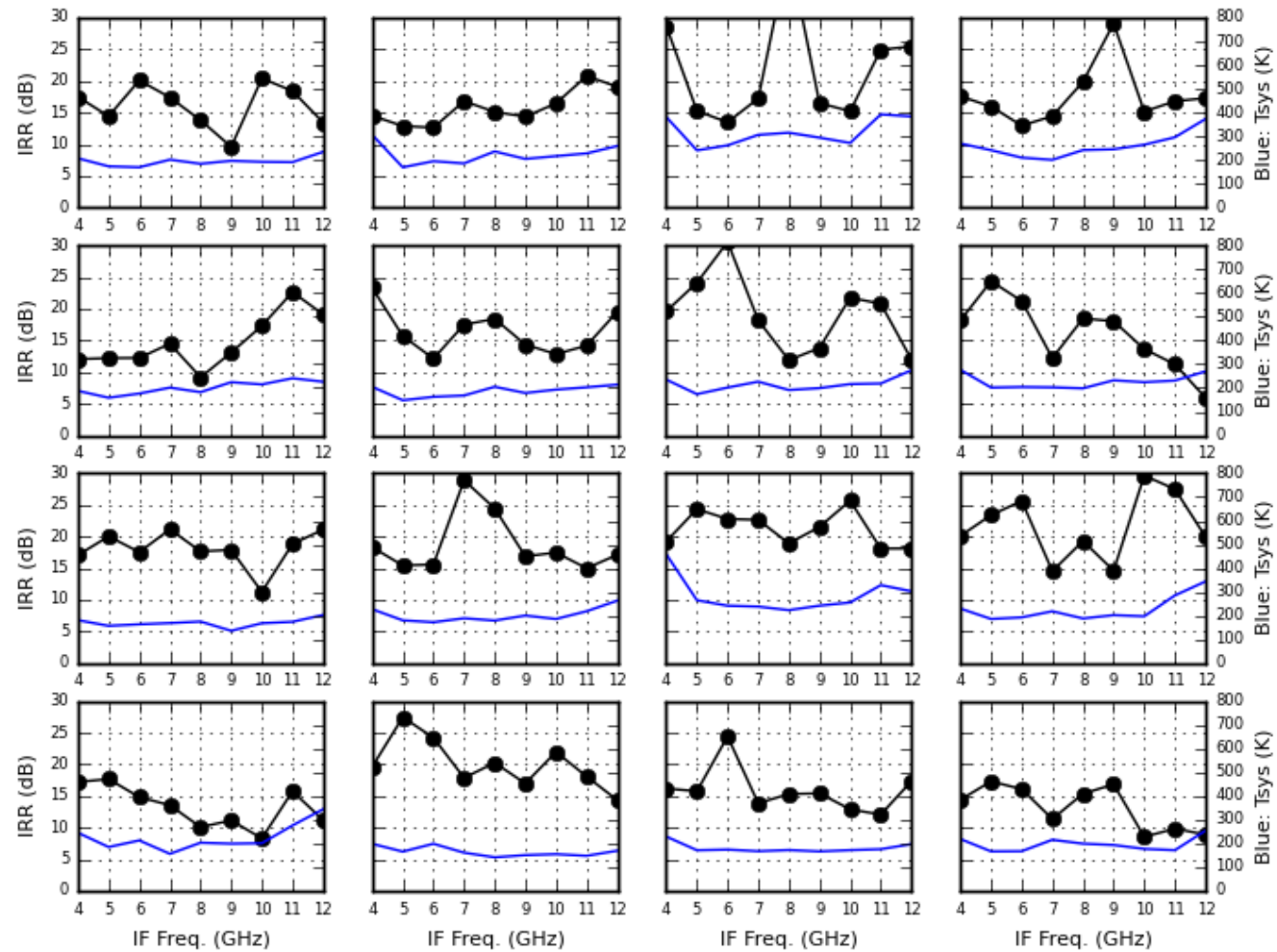


Weather Condition of measurement clear EL[70deg]

2023-2024 Science Observation season FOREST_IRR data

LO_Freq 93.7643465GHz tuning/lo92G_UL_step3_20181025k.cnf

irr.fig.20231012_150927.IRR_new.png

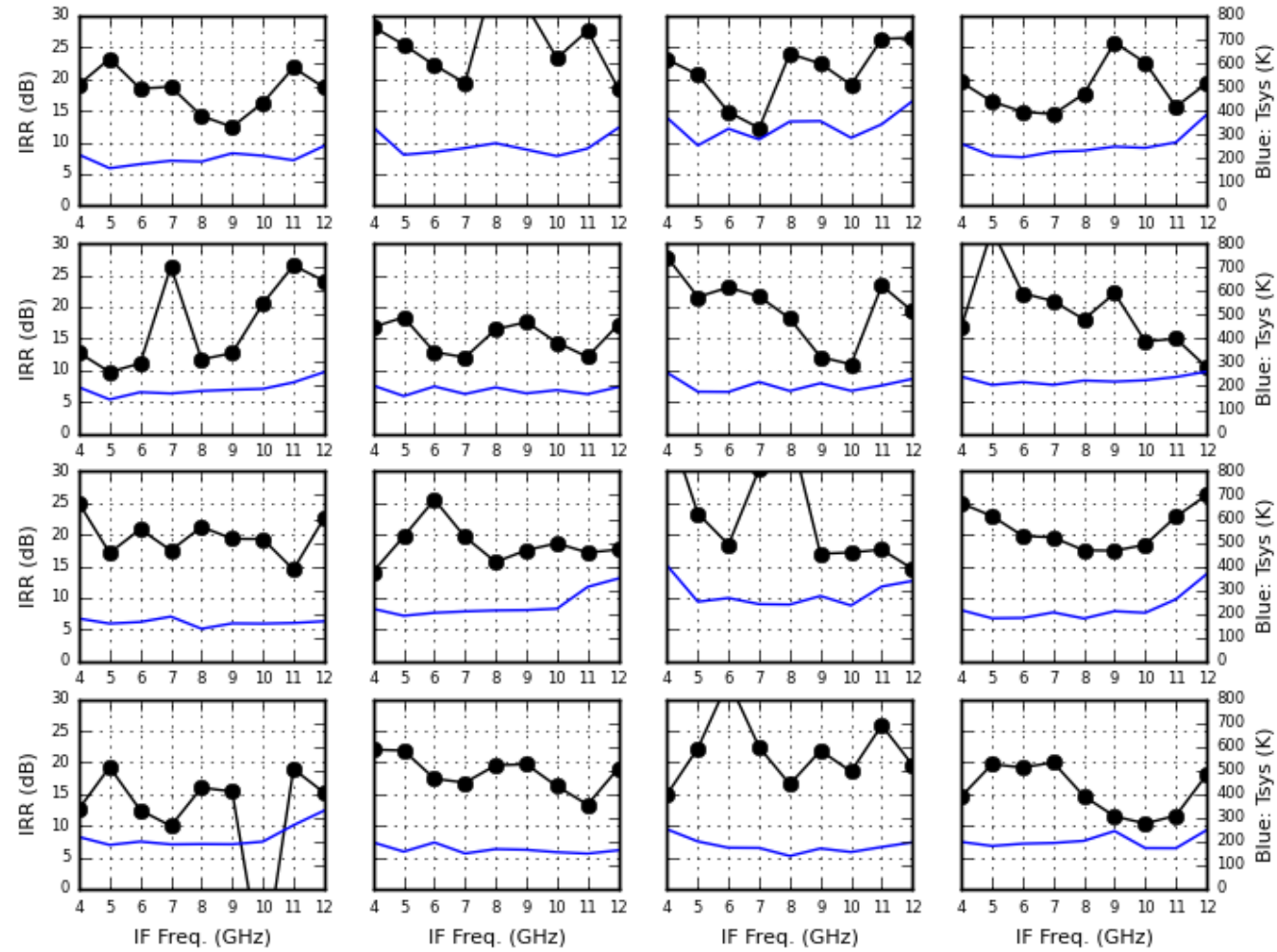


Weather Condition of measurement clear EL[70deg]

2023-2024 Science Observation season FOREST_IRR data

LO_Freq 94.1GHz /tuning/lo92G_UL_step3_20181025k.cnf

irr.fig.20231012_151257.IRR_new.png

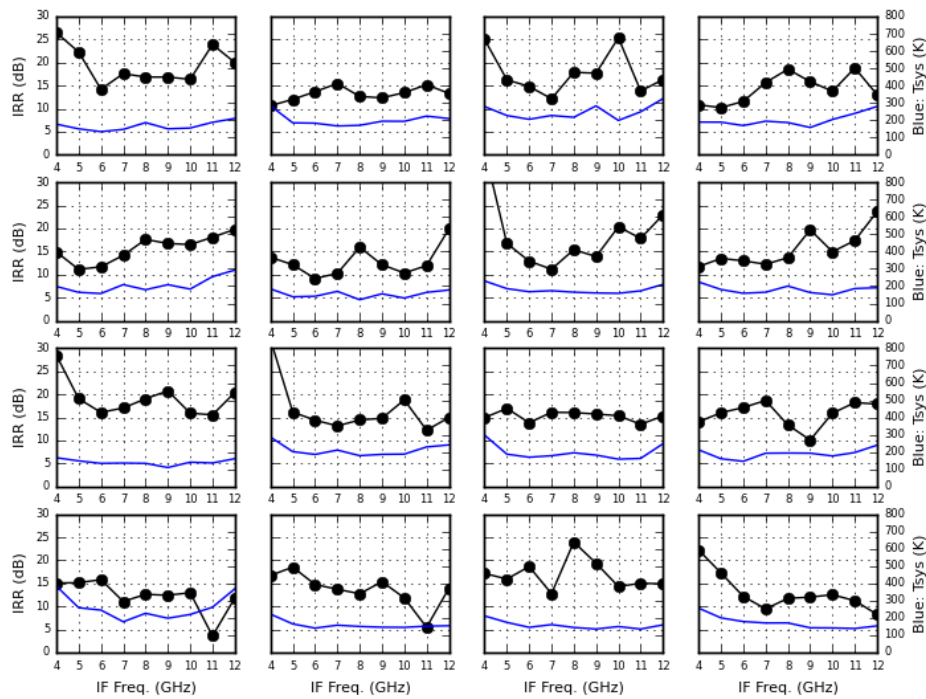


Weather Condition of measurement clear EL[70deg]

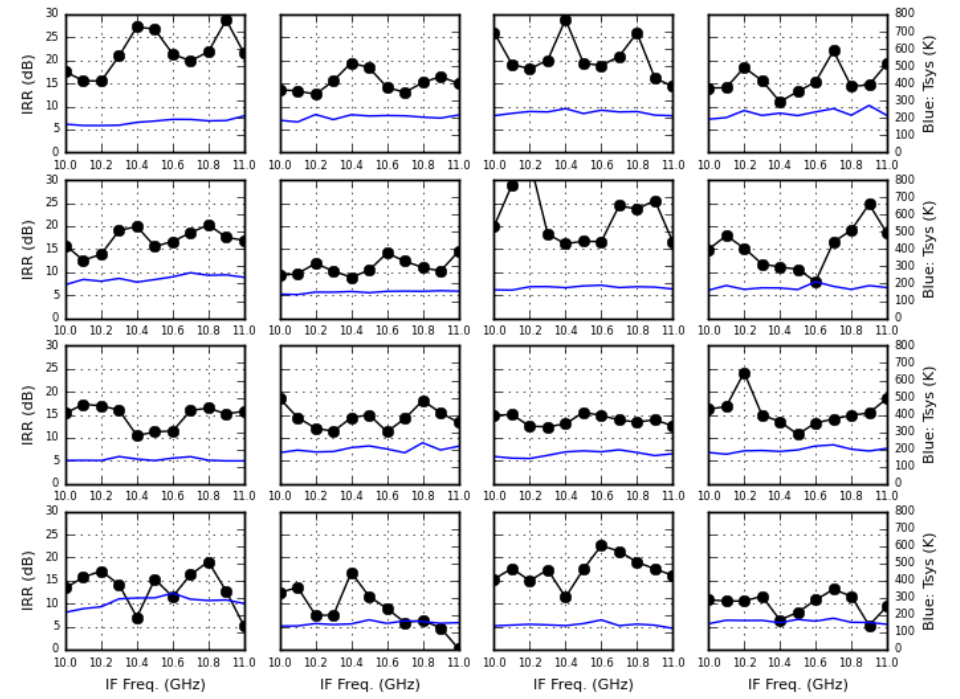
2023-2024 Science Observation season FOREST_IRR data

LO_Freq 97.5GHz /tuning/lo98G_UL_step3_20231013p.cnf

irr.fig.20231013_151605.IRR_new.png



irr.fig.20231013_160904.IRR_new.png

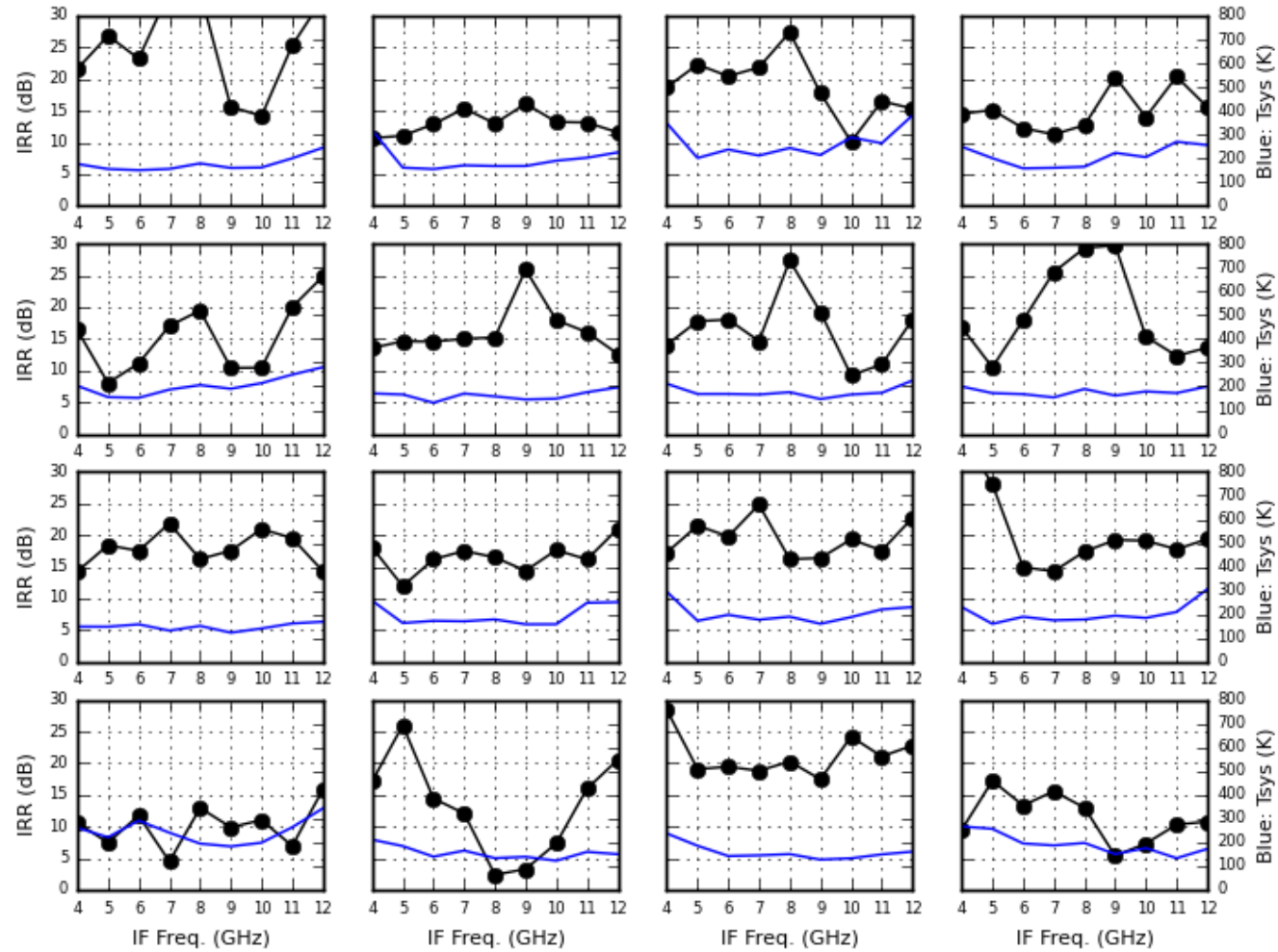


Weather Condition of measurement clear EL[70deg]

2023-2024 Science Observation season FOREST_IRR data

LO_Freq 99.4GHz /tuning/lo98G_UL_step3_20231013p.cnf

irr.fig.20231013_162643.IRR_new.png

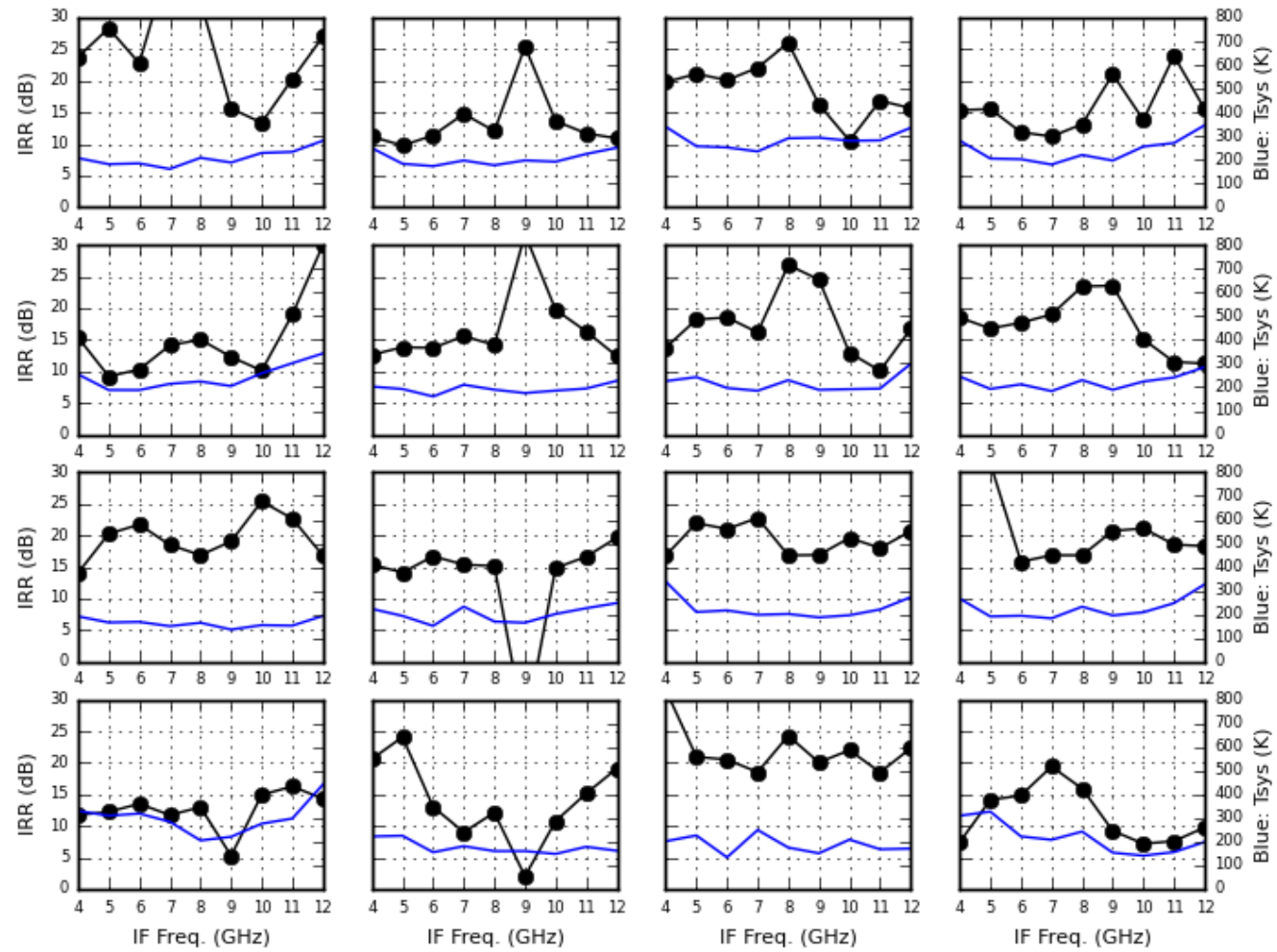


Weather Condition of measurement clear EL[70deg]

2023-2024 Science Observation season FOREST_IRR data

LO_Freq 99.43674977GHz /tuning/lo98G_UL_step3_20231013p.cnf

irr.fig.20231026_131546.IRR_new.png

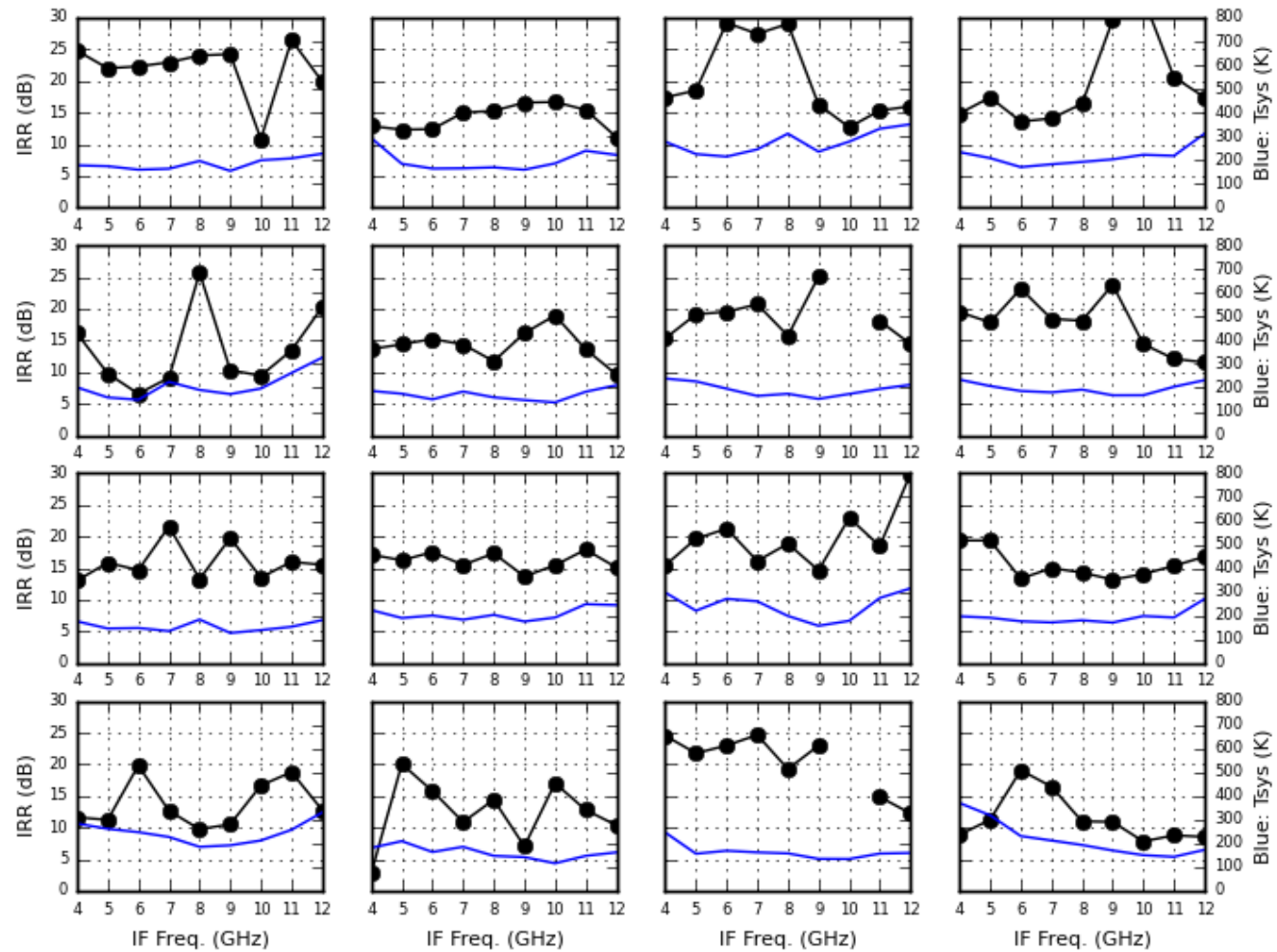


Weather Condition of measurement clear EL[70deg]

2023-2024 Science Observation season FOREST_IRR data

LO_Freq 99.8313253 GHz /tuning/lo98G_UL_step3_20231013p.cnf

irr.fig.20231026_115230.IRR_new.png

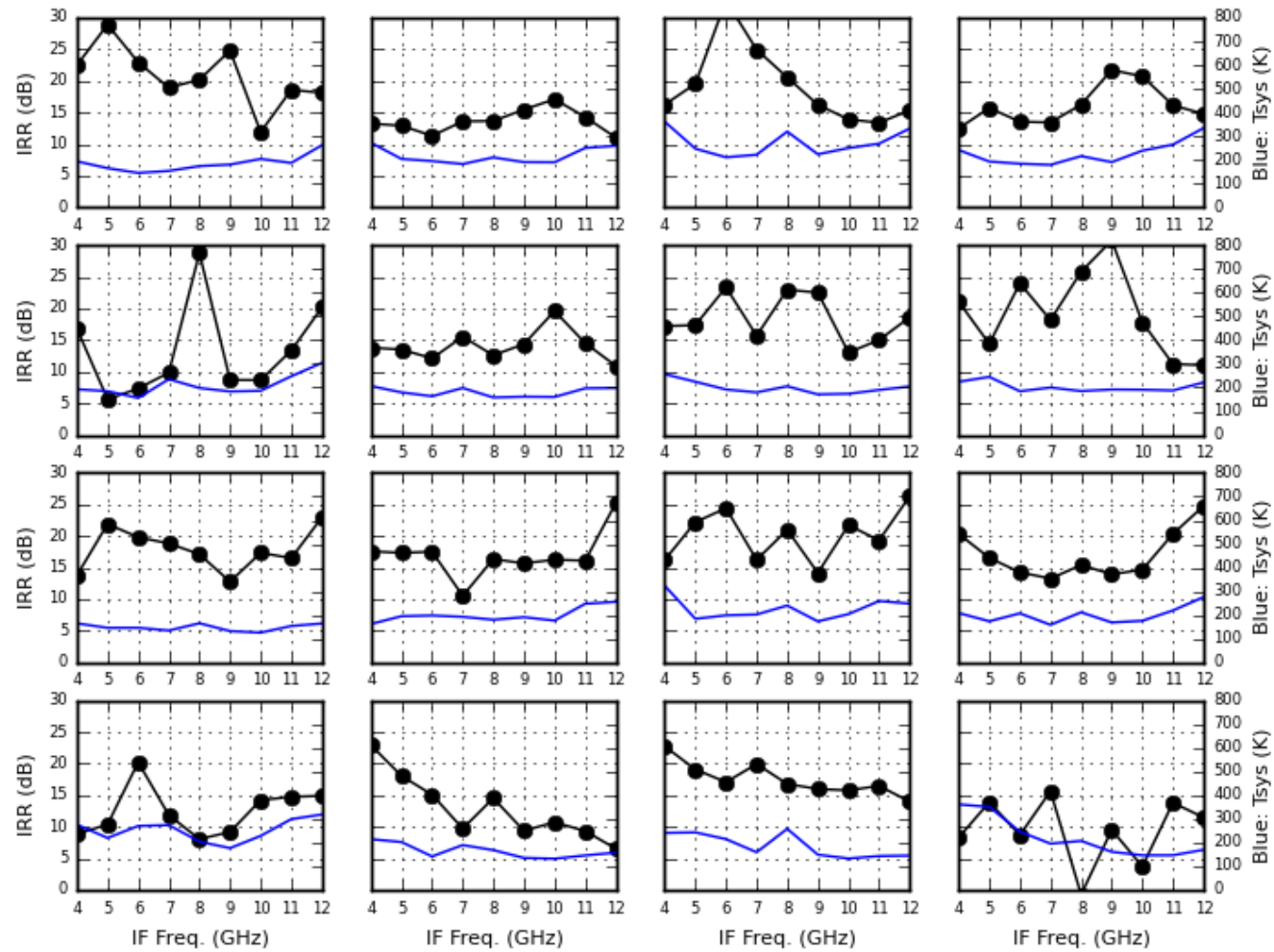


Weather Condition of measurement clear EL[70deg]

2023-2024 Science Observation season FOREST_IRR data

LO_Freq 99.93042672GHz /tuning/lo98G_UL_step3_20231013p.cnf

irr.fig.20231026_115602.IRR_new.png

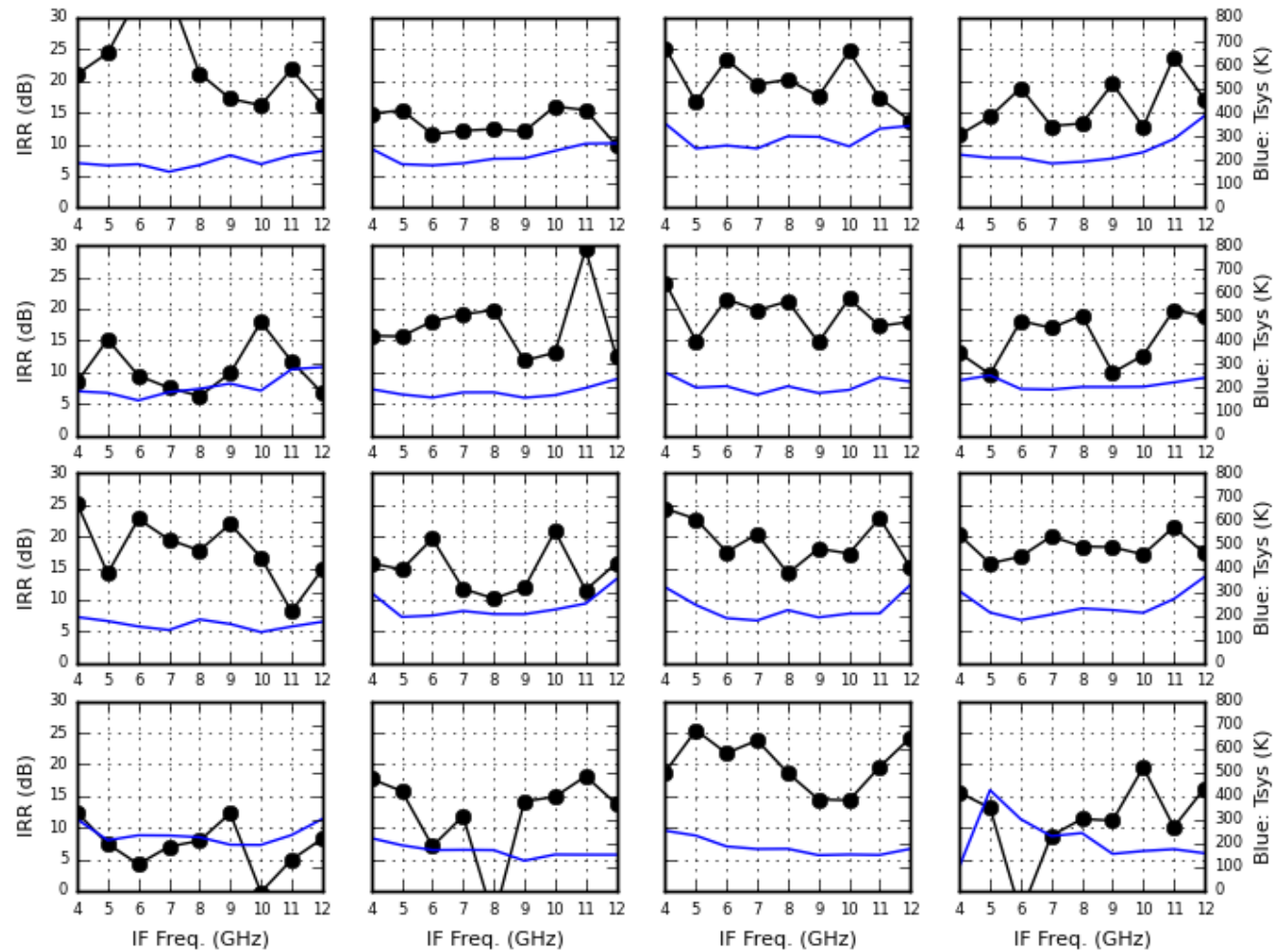


Weather Condition of measurement clear EL[70deg]

2023-2024 Science Observation season FOREST_IRR data

LO_Freq 101.029712GHz /tuning/lo101G_UL_step3_20191101p.cnf

irr.fig.20231025_113835.IRR_new.png

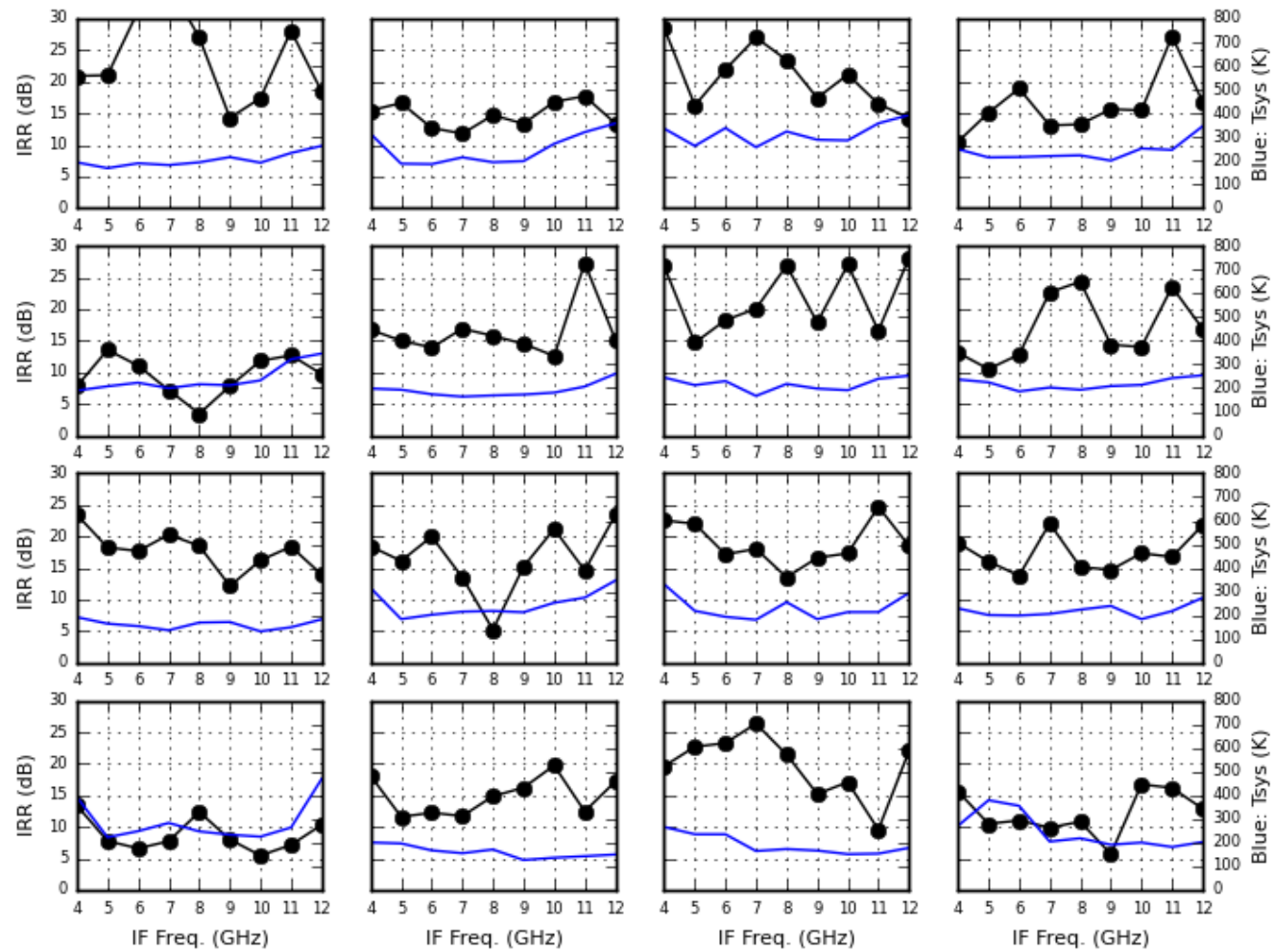


Weather Condition of measurement clear EL[70deg]

2023-2024 Science Observation season FOREST_IRR data

LO_Freq 101.1291821GHz /tuning/lo101G_UL_step3_20191101p.cnf

irr.fig.20231025_114431.IRR_new.png

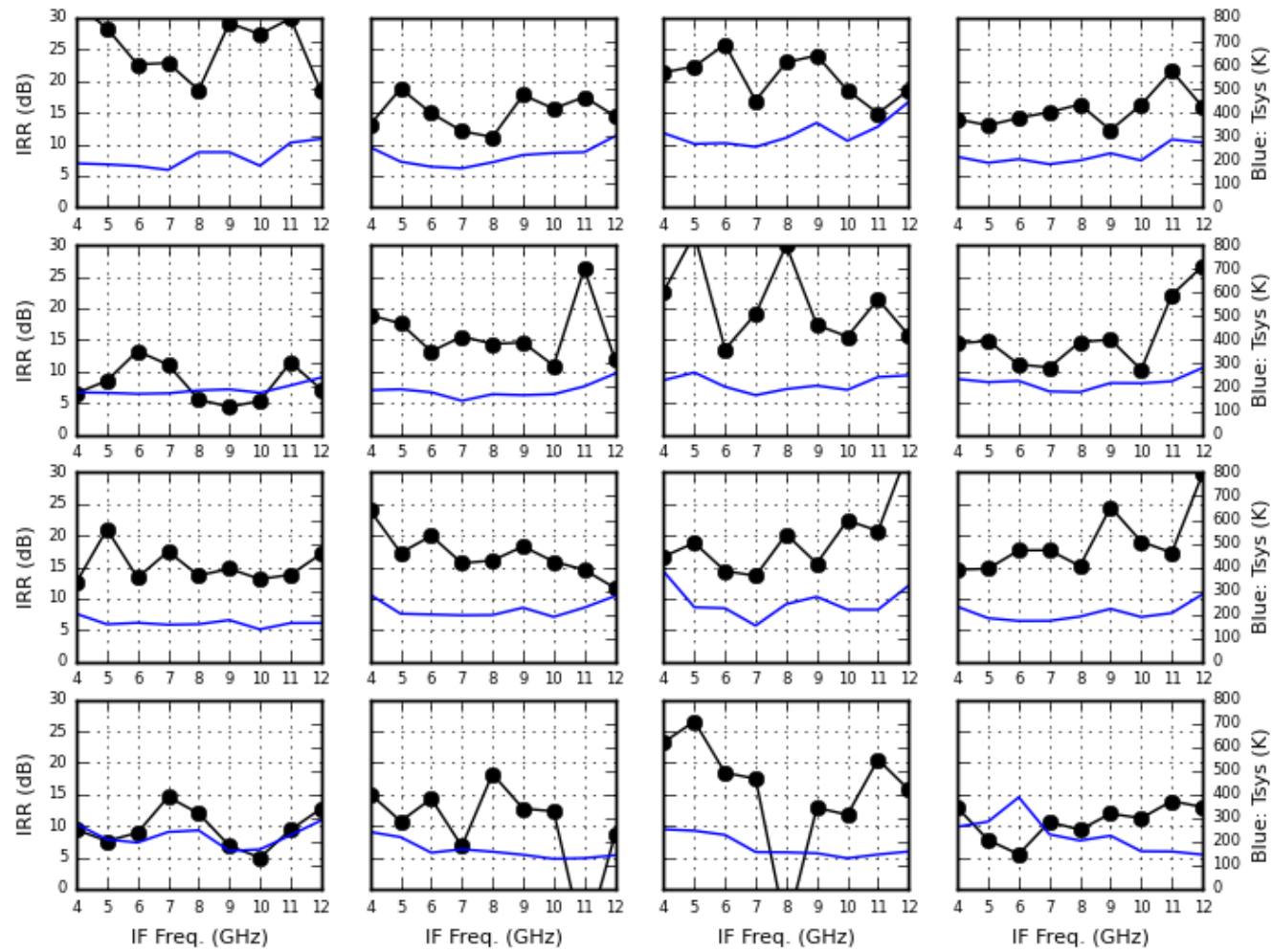


Weather Condition of measurement clear EL[70deg]

2023-2024 Science Observation season FOREST_IRR data

LO_Freq 101.83068288 GHz /tuning/lo101G_UL_step3_20191101p.cnf

irr.fig.20231025_112610.IRR_new.png

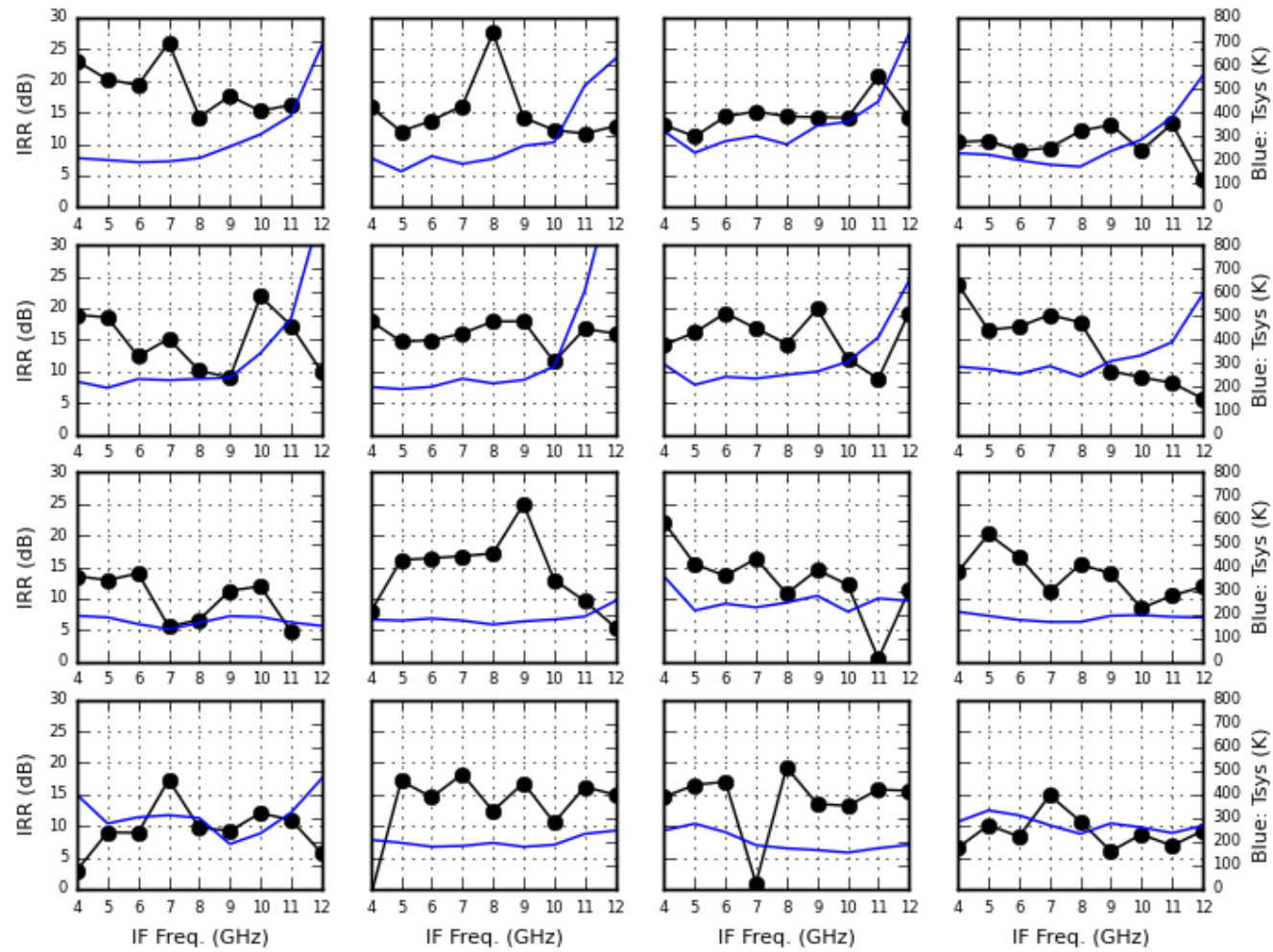


Weather Condition of measurement clear EL[70deg]

2023-2024 Science Observation season FOREST_IRR data

LO_Freq 104.7310279 GHz /tuning/lo105G_U_step3_20201029d.cnf

irr.fig.20231025_121548.IRR_new.png

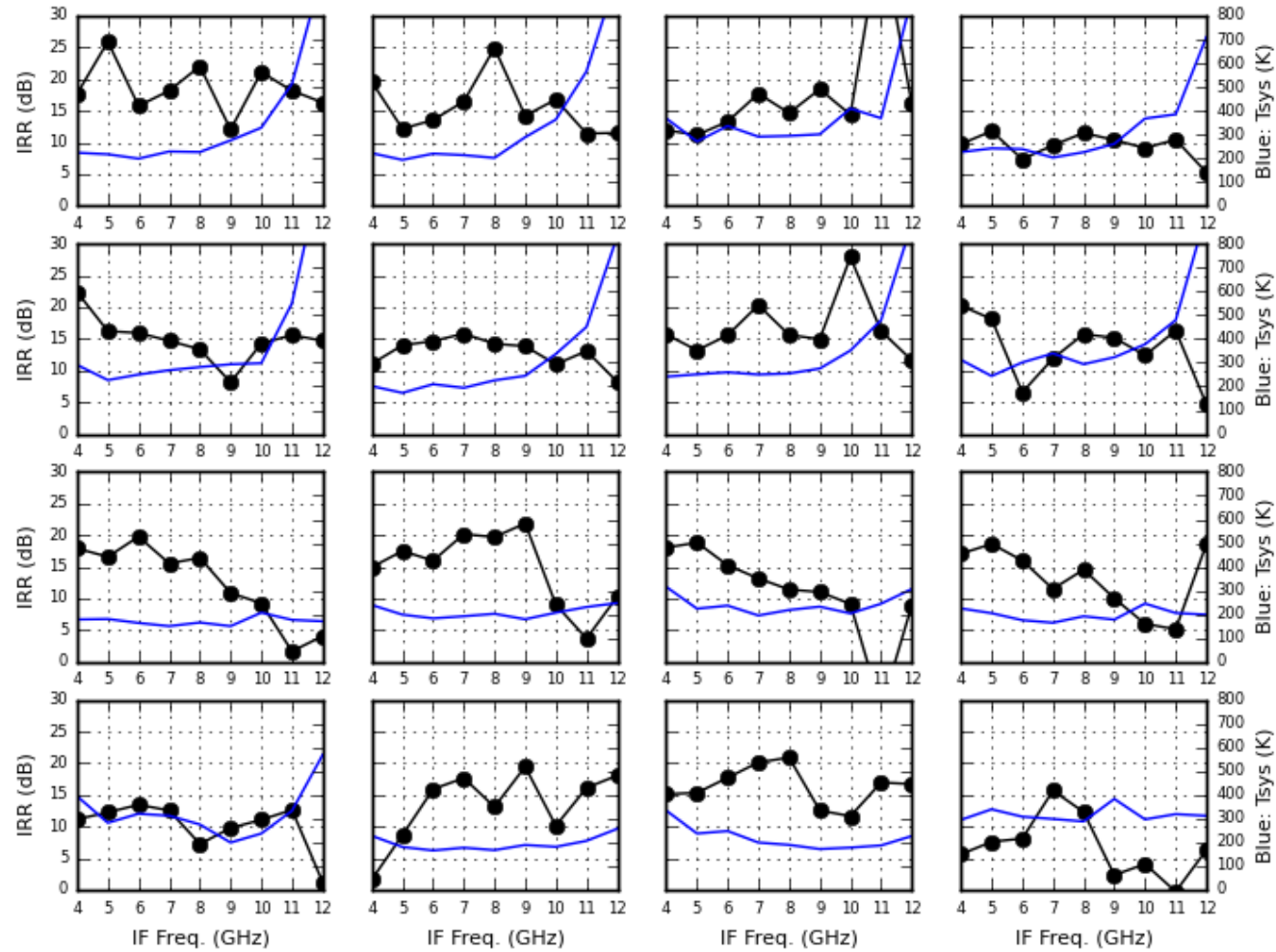


Weather Condition of measurement clear EL[70deg]

2023-2024 Science Observation season FOREST_IRR data

LO_Freq 105 GHz /tuning/lo105G_U_step3_20201029d.cnf

irr.fig.20231012_153208.IRR_new.png

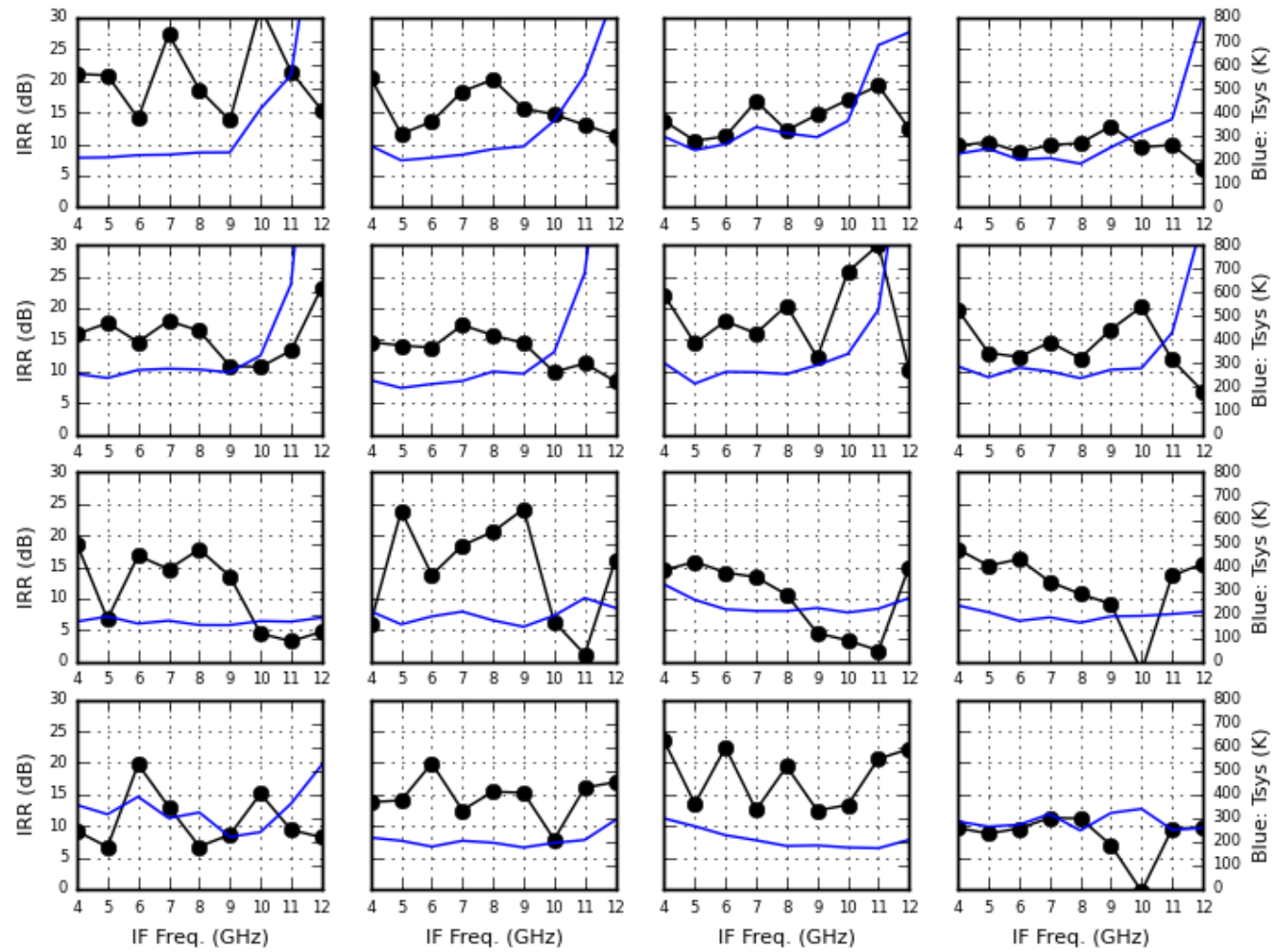


Weather Condition of measurement clear EL[70deg]

2023-2024 Science Observation season FOREST_IRR data

LO_Freq 105.13 GHz /tuning/lo105G_U_step3_20201029d.cnf

irr.fig.20231012_154205.IRR_new.png

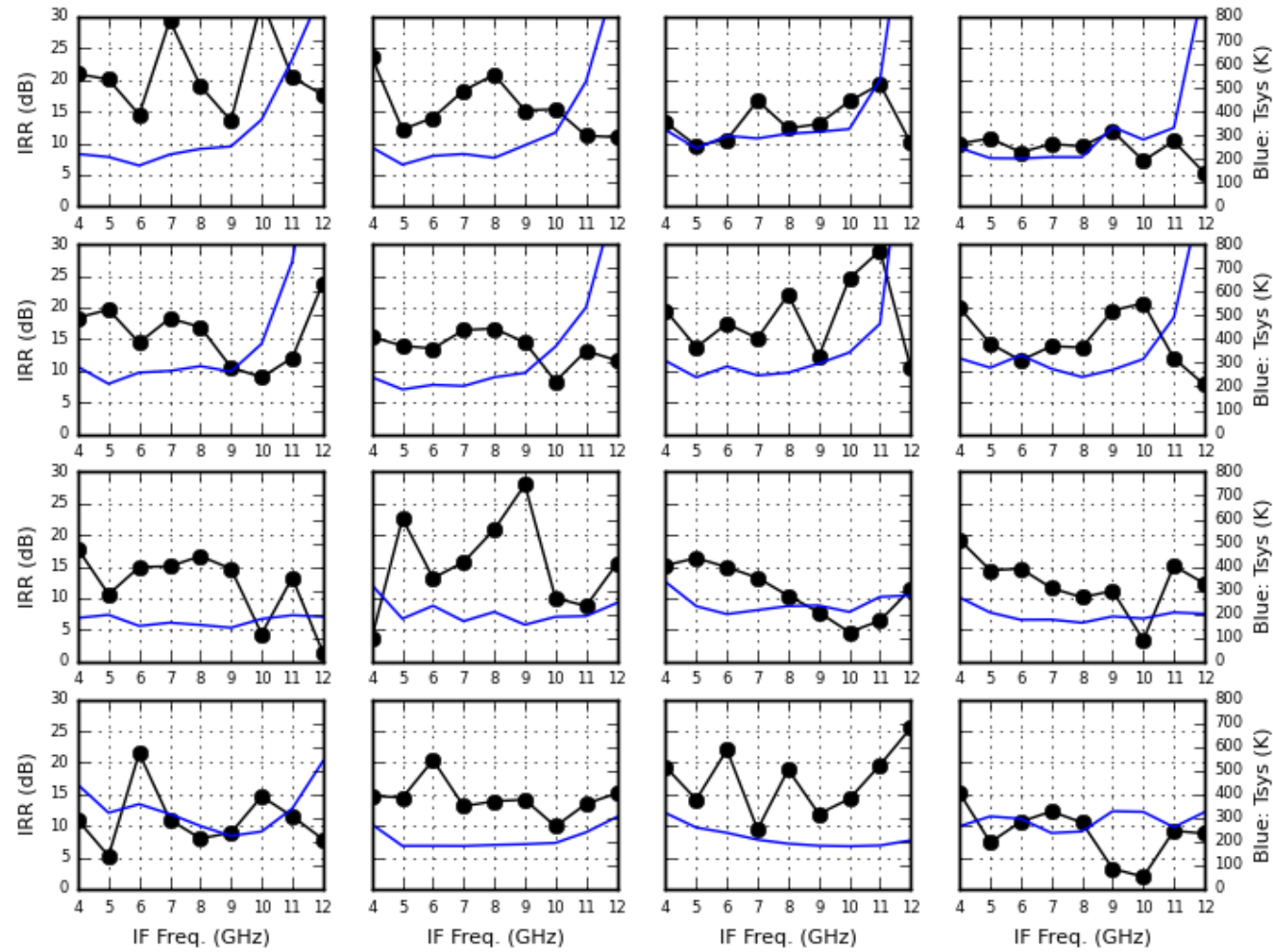


Weather Condition of measurement clear EL[70deg]

2023-2024 Science Observation season FOREST_IRR data

LO_Freq 105.1414835 GHz /tuning/lo105G_U_step3_20201029b.cnf

irr.fig.20231012_154607.IRR_new.png



Weather Condition of measurement clear EL[70deg]

2023-2024 Science Observation season FOREST_IRR data

	Beam 1	Beam 2	Beam 3	Beam 4
H,USB	1H,U	2H,U	3H,U	4H,U
V,USB	1V,U	2V,U	3V,U	4V,U
H,LSB	1H,L	2H,L	3H,L	4H,L
V,LSB	1V,L	2V,L	3V,L	4V,L

Weather Condition of measurement clear EL[70deg]