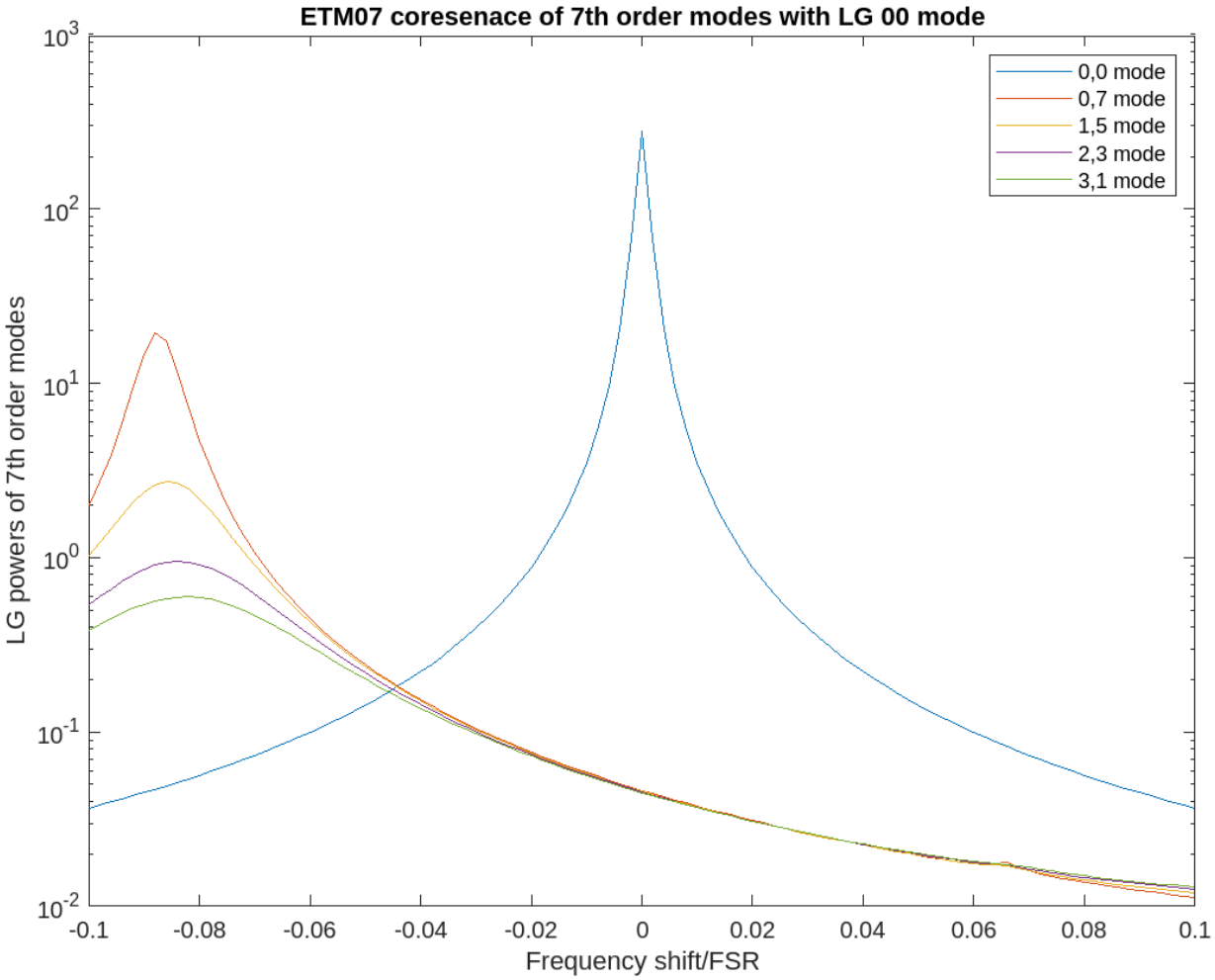
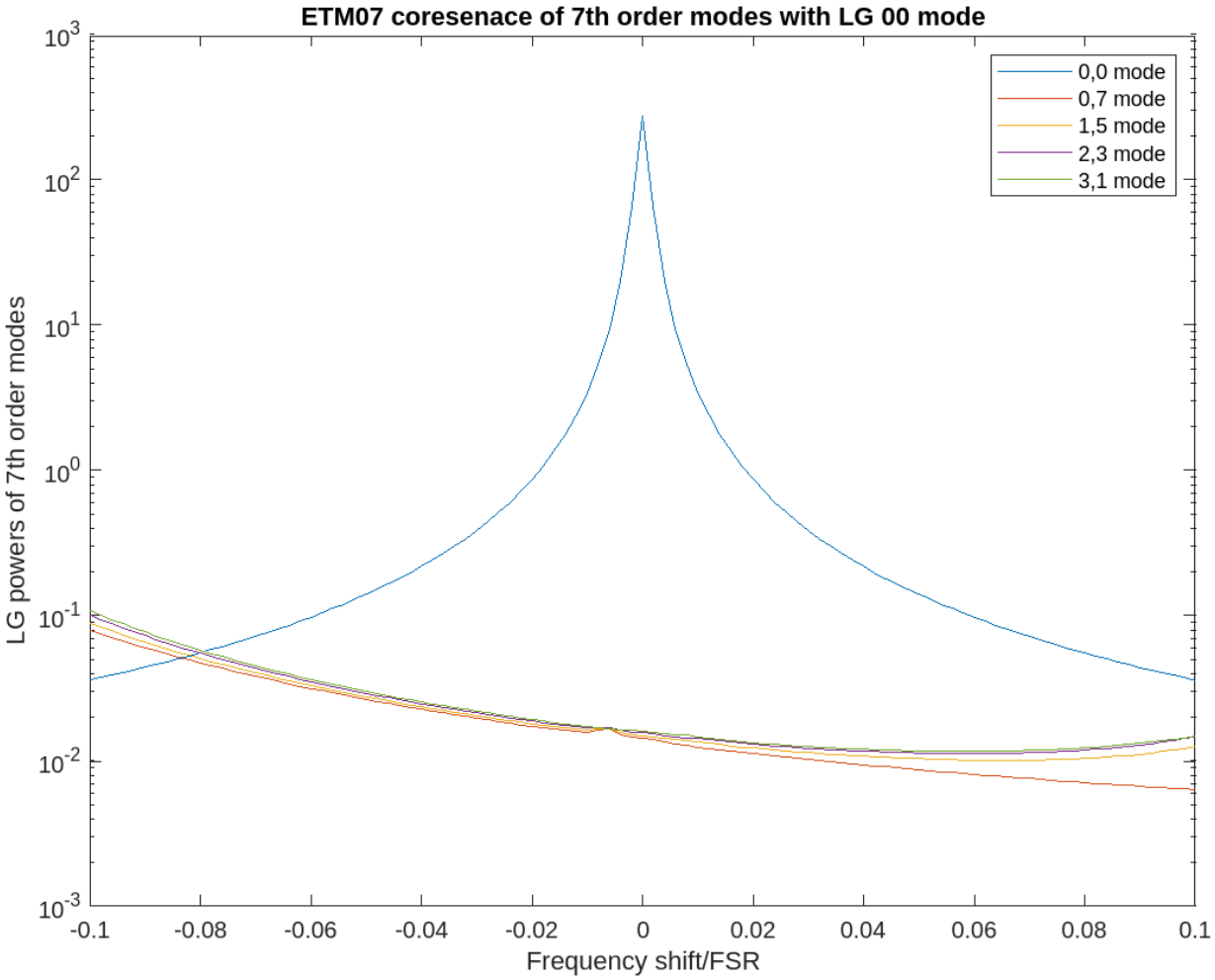
Arm power 400 kW self heating



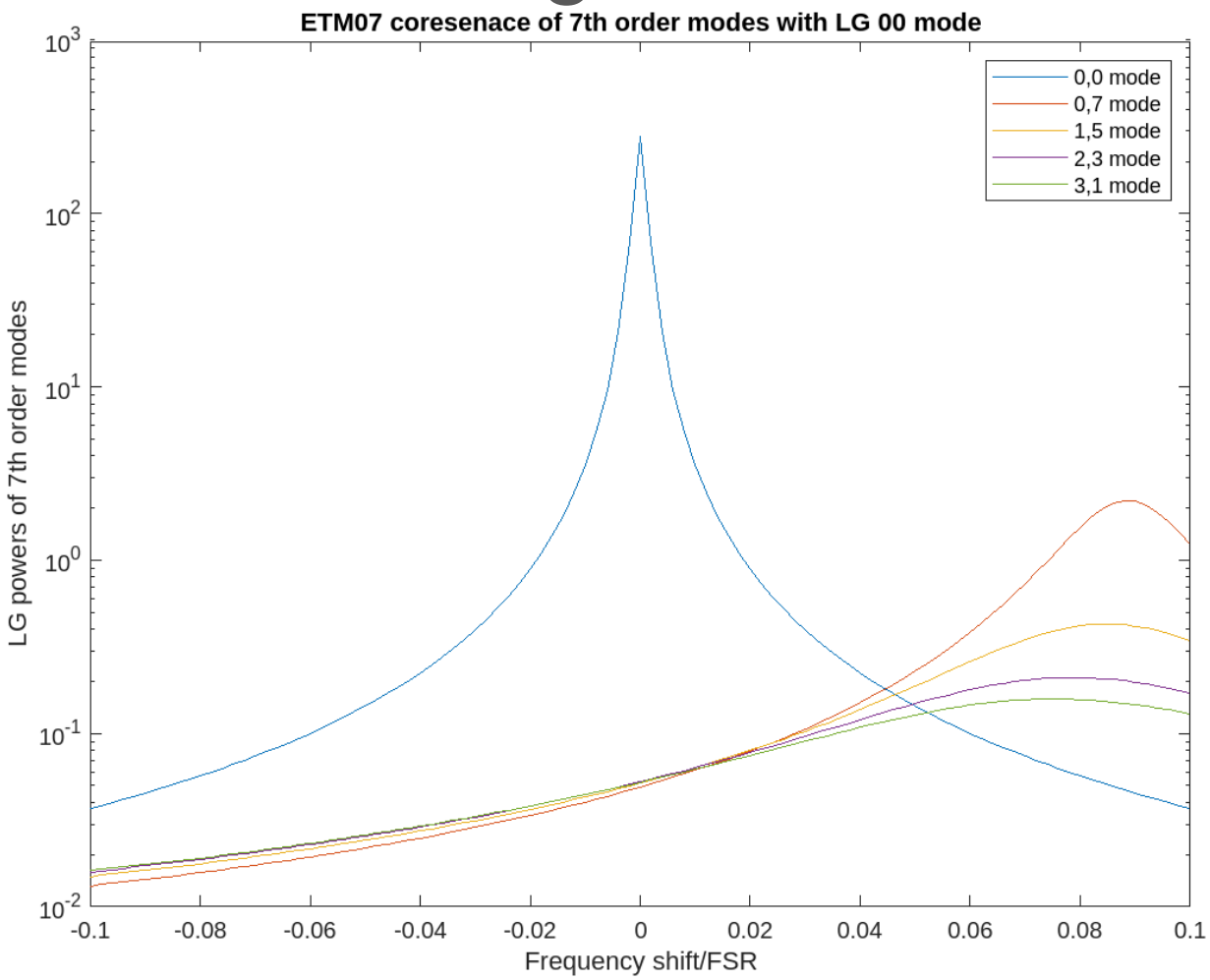
relevant HOM	peak frequency	y-intercept
0,7	-0.088	0.0463
1,5	-0.086	0.0456
2,3	-0.084	0.0452
3,1	-0.082	0.0448

Arm power 750 kW self heating



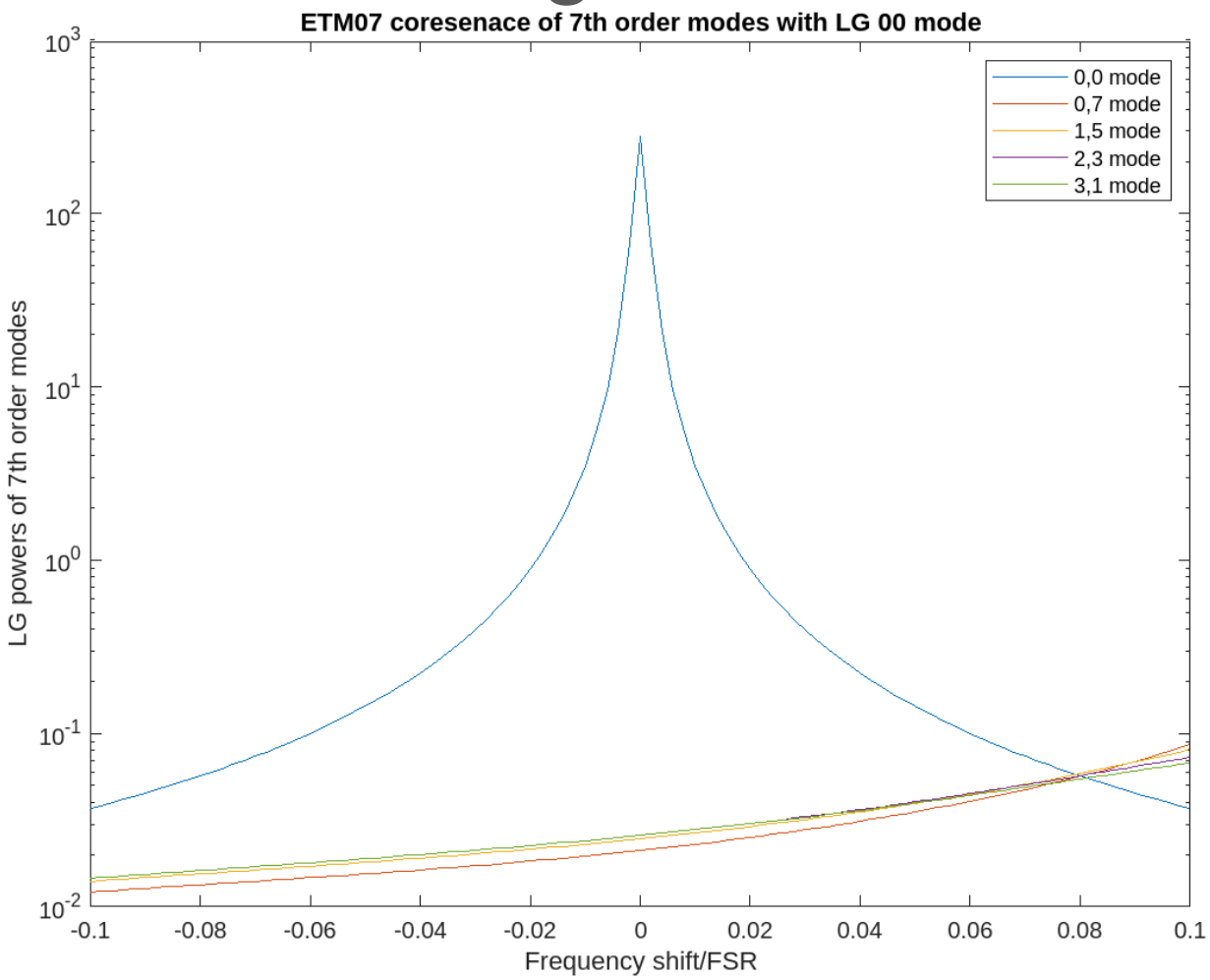
relevant HOM	peak frequency	y-intercept
0,7	-0.1	0.0144
1,5	-0.1	0.0149
2,3	-0.1	0.0157
3,1	-0.1	0.0161

Arm power 400 kW self heating and RH



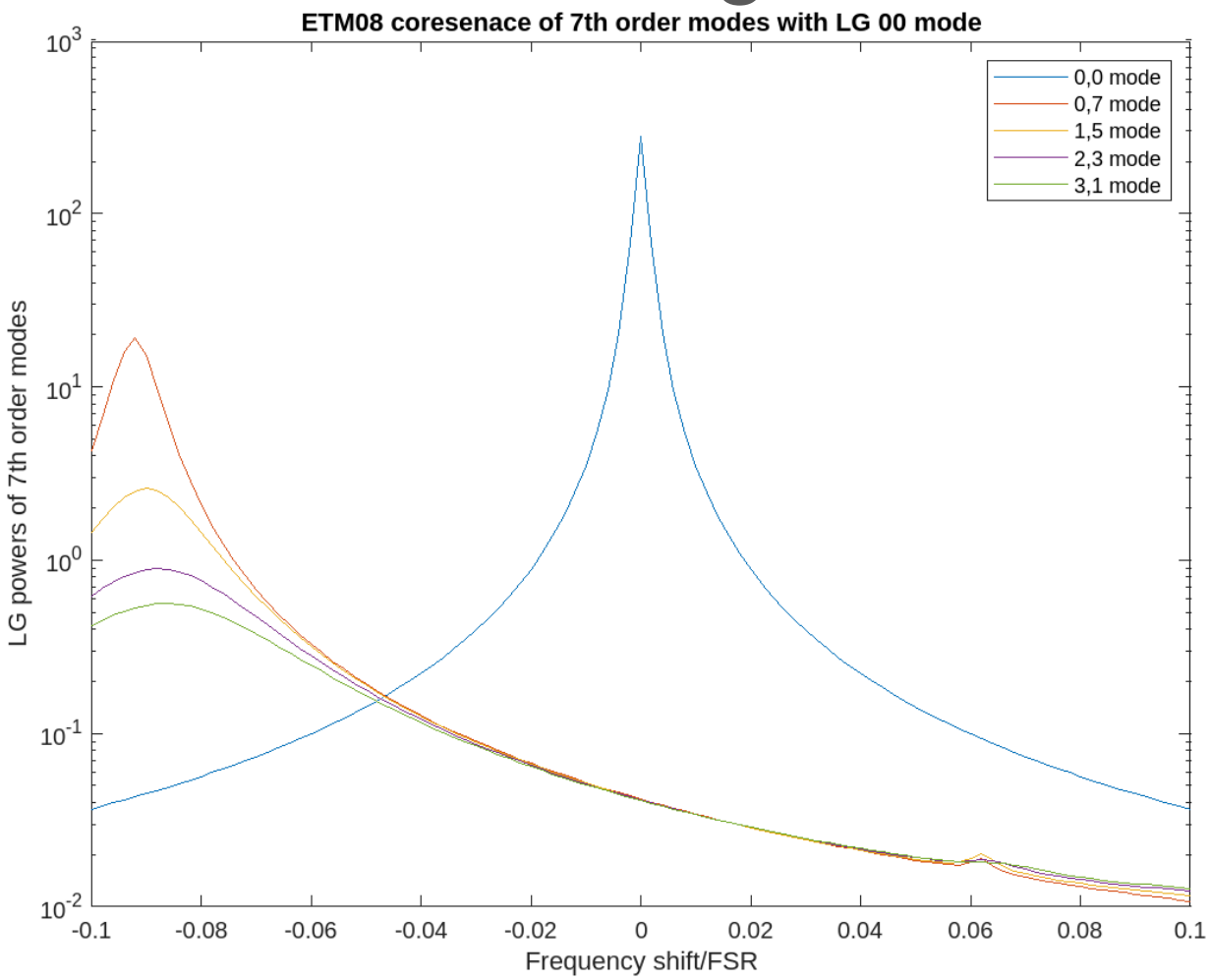
relevant HOM	peak frequency	y-intercept
0,7	0.088	0.04926271556
1,5	0.084	0.05174601814
2,3	0.078	0.0527857888
3,1	0.076	0.05231656244

Arm power 750 kW self heating and RH



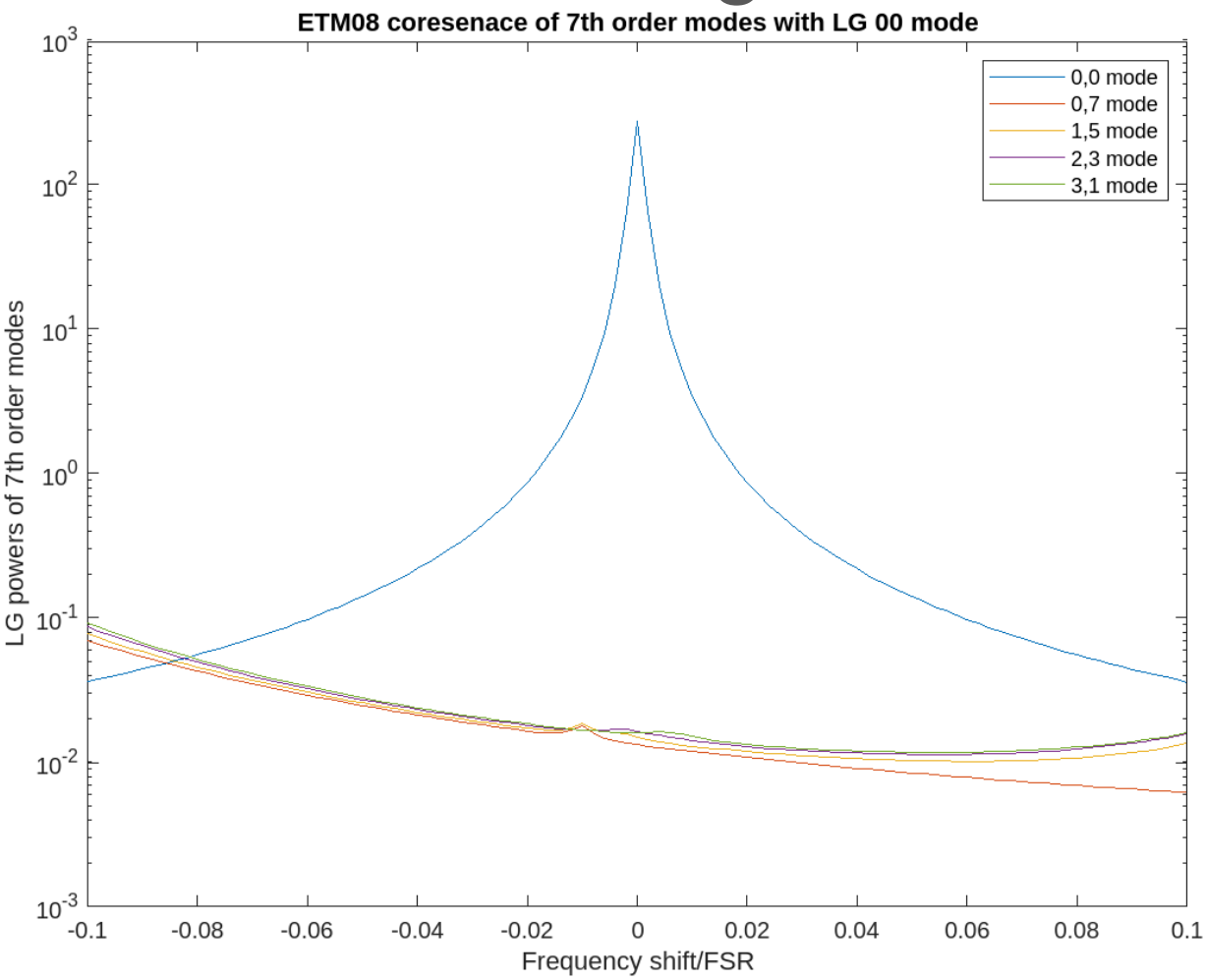
relevant HOM	peak frequency	y-intercept
0,7	0.1	0.0211
1,5	0.1	0.0247
2,3	0.1	0.0259
3,1	0.1	0.0258

Arm power 400 kW self heating



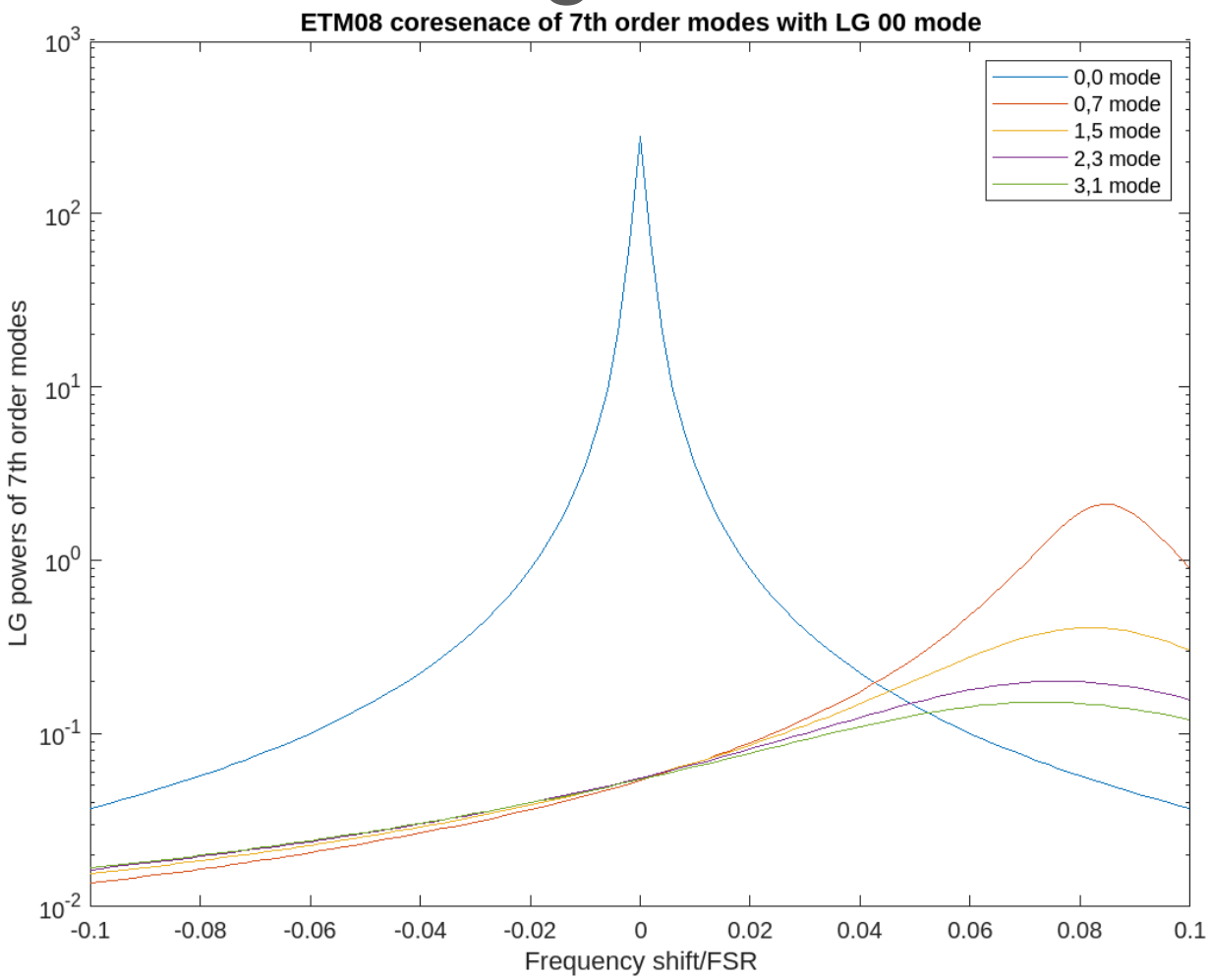
0,7	-0.1	0.0341
1,5	-0.1	0.033
2,3	-0.098	0.0326
3,1	-0.098	0.0324

Arm power 750 kW self heating



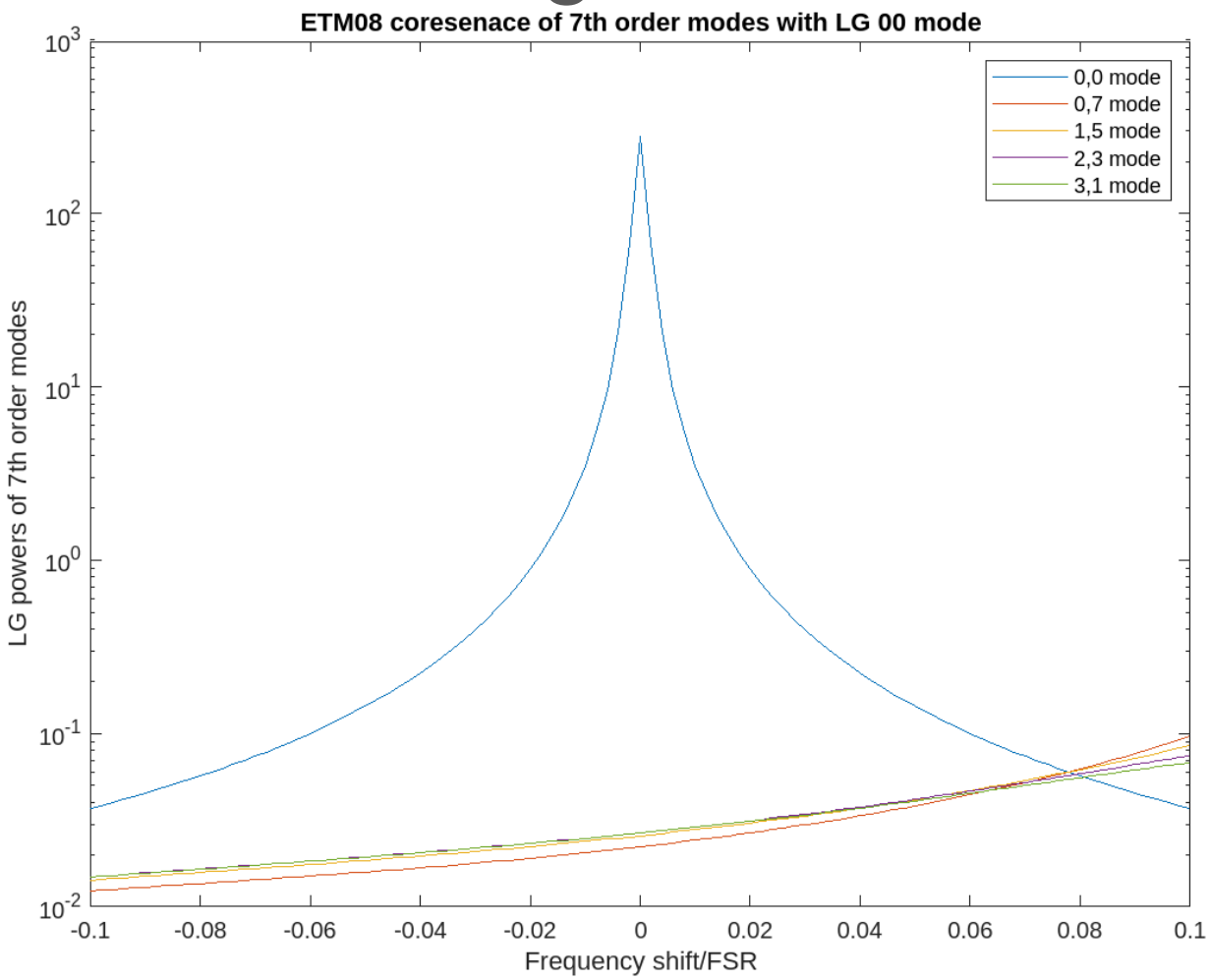
relevant HOM	peak frequency	y-intercept
0,7	-0.1	1.18E-02
1,5	-0.1	1.26E-02
2,3	-0.1	1.33E-02
3,1	-0.1	1.38E-02

Arm power 400 kW self heating and RH



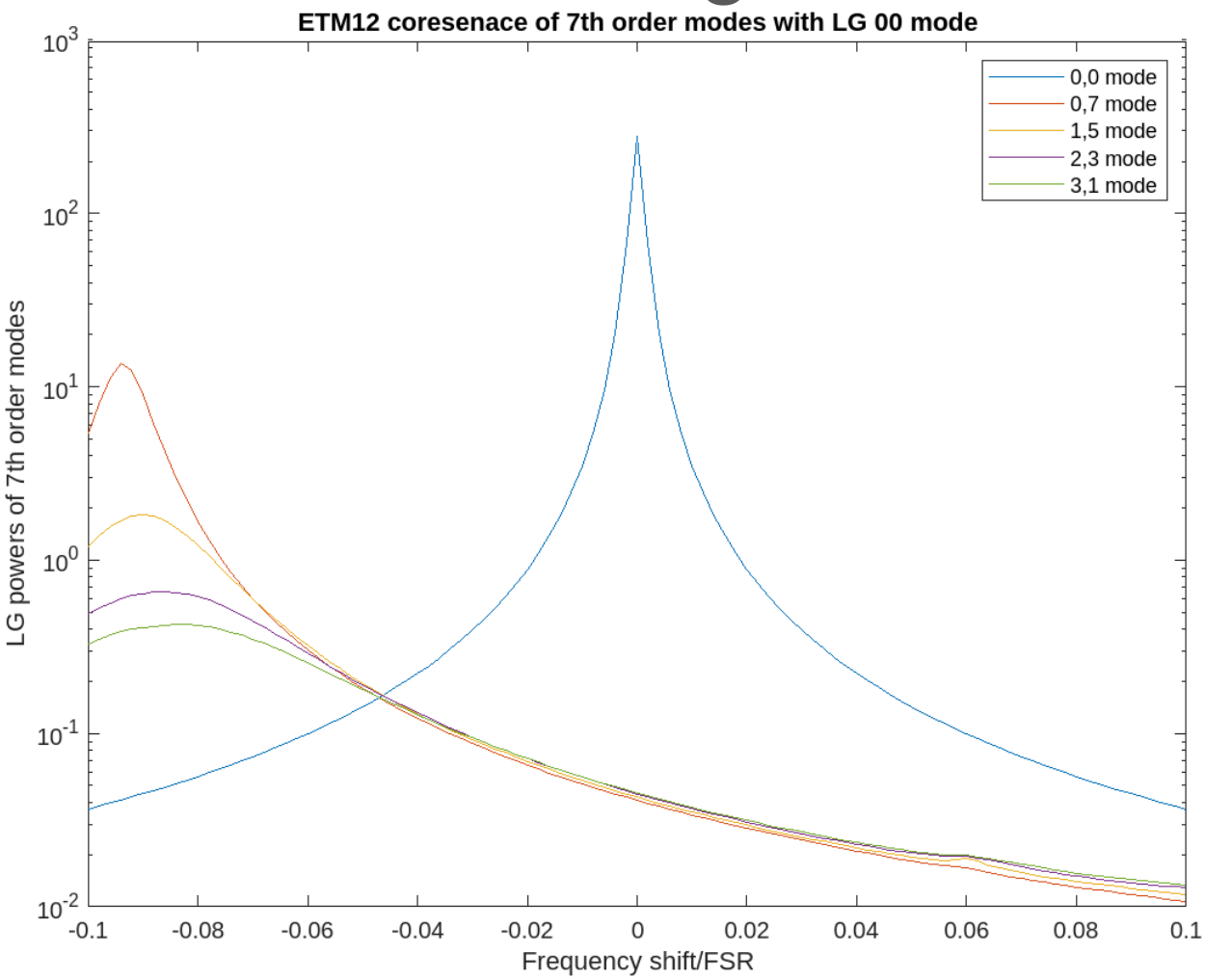
relevant HOM	peak frequency	y-intercept
0,7	0.0664	7.03E-02
1,5	0.07	7.12E-02
2,3	0.0831	6.87E-02
3,1	0.0883	6.58E-02

Arm power 750 kW self heating and RH



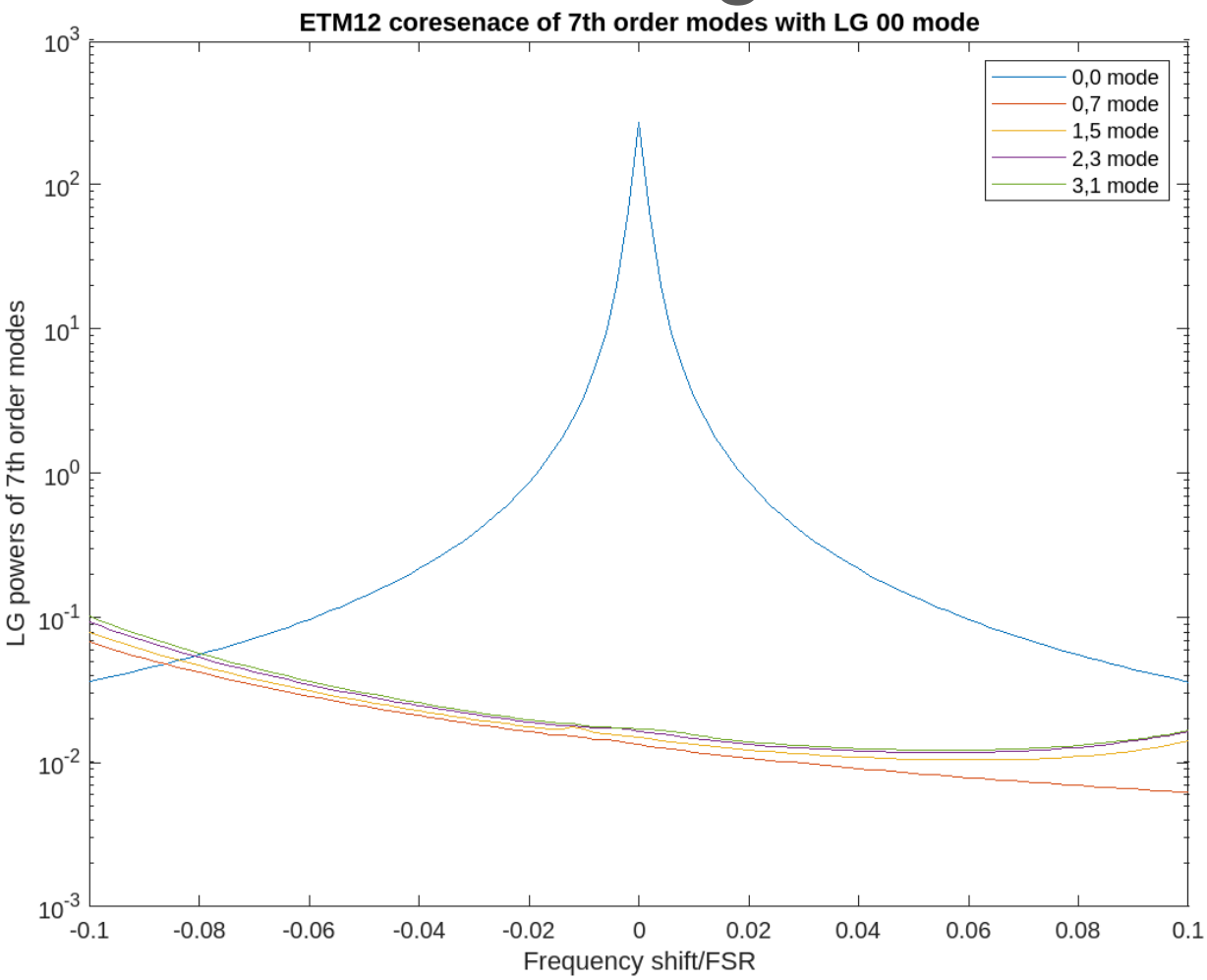
relevant HOM	peak frequency	y-intercept
0,7	0.1	2.42E-02
1,5	0.1	2.88E-02
2,3	0.1	3.04E-02
3,1	0.1	3.04E-02

Arm power 400 kW self heating



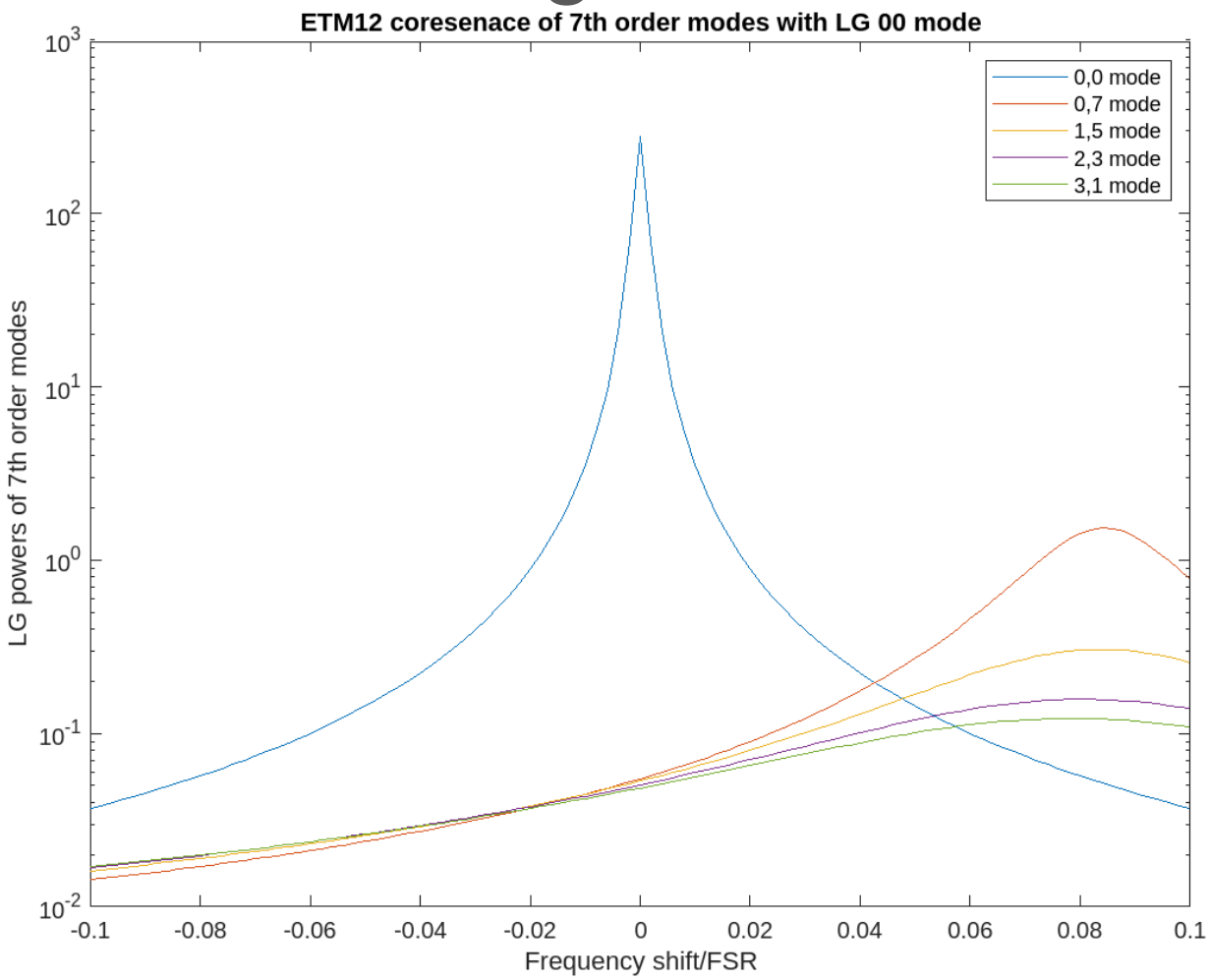
0,7	-0.094	0.0412
1,5	-0.09	0.043
2,3	-0.086	0.0448
3,1	-0.084	0.0454

Arm power 750 kW self heating



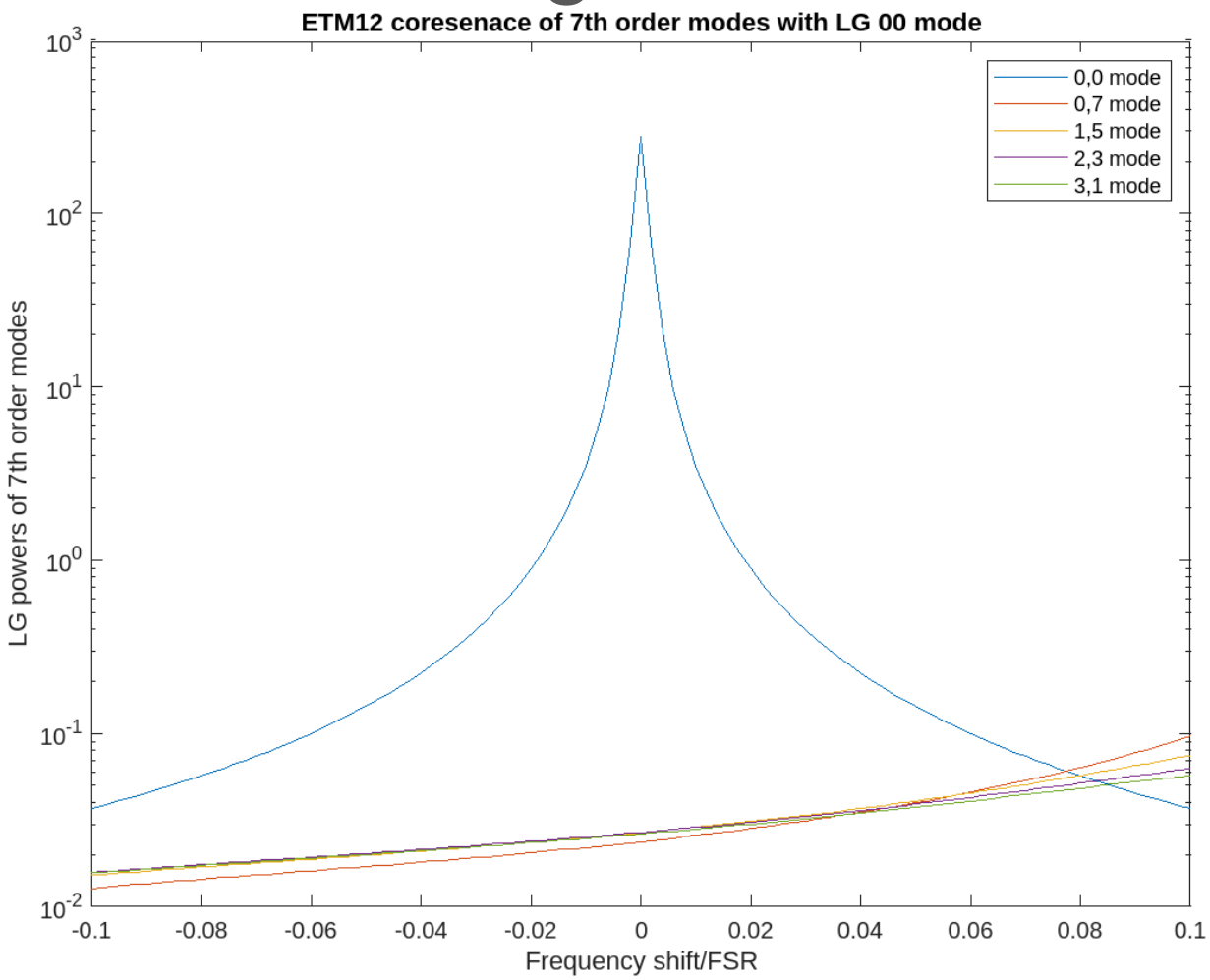
0,7	-0.1	0.0132
1,5	-0.1	0.0148
2,3	-0.1	0.0164
3,1	-0.1	0.017

Arm power 400 kW self heating and RH



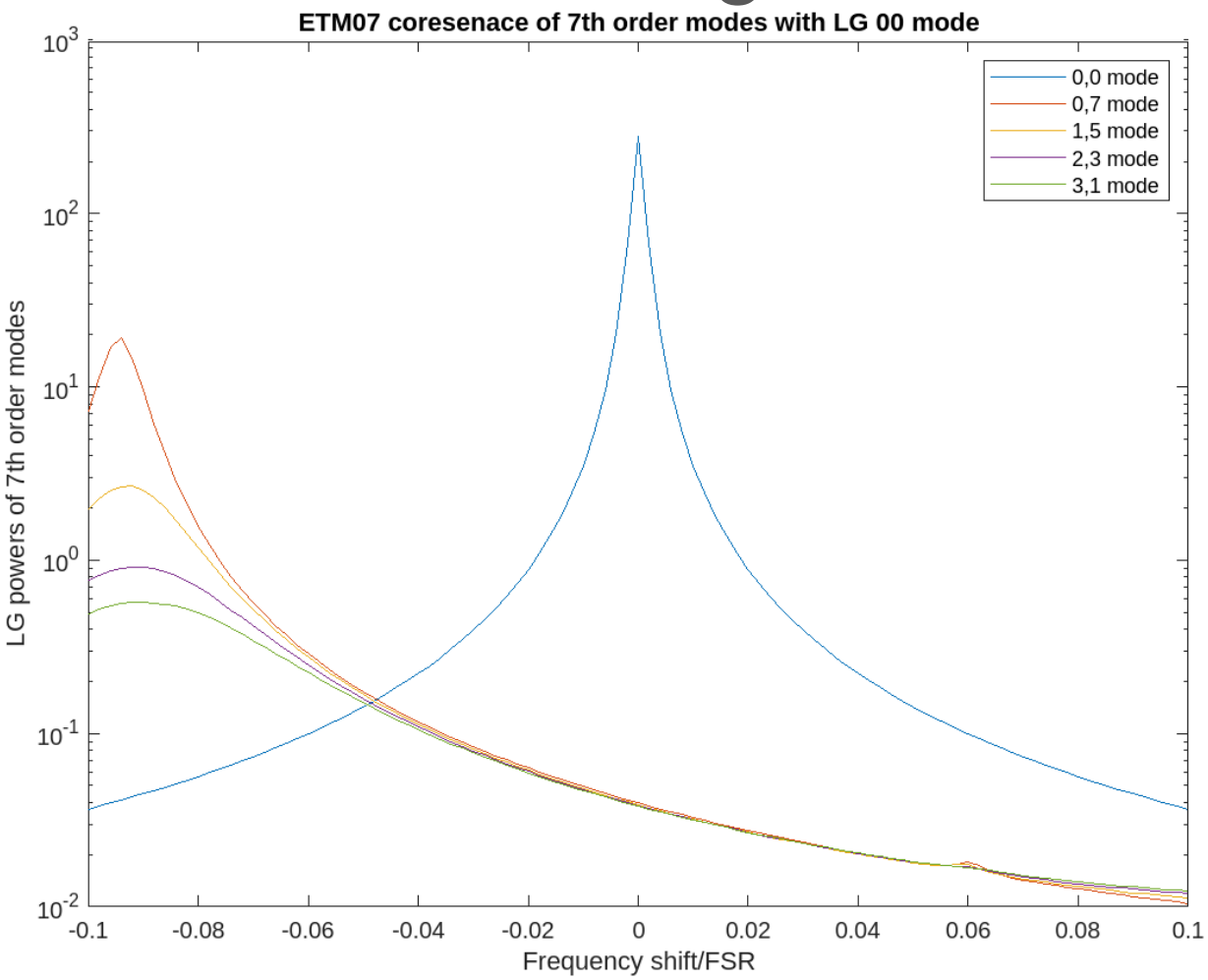
0,7	0.084	0.0547
1,5	0.084	0.0532
2,3	0.078	0.0505
3,1	0.078	0.0485

Arm power 750 kW self heating and RH



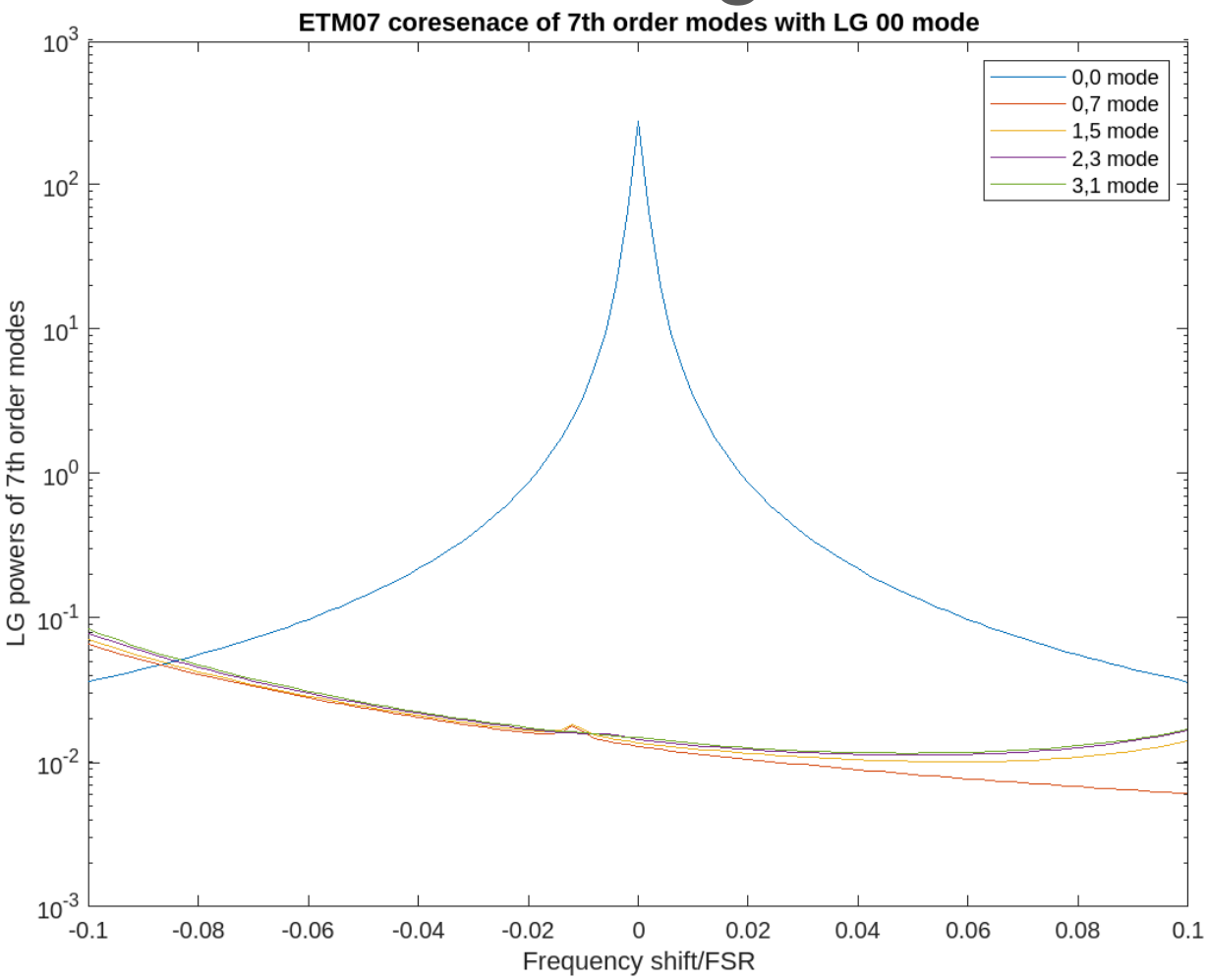
0,7	0.1	0.0237
1,5	0.1	0.0267
2,3	0.1	0.0269
3,1	0.1	0.0263

Arm power 400 kW self heating



0,7	-0.094	3.97E-02
1,5	-0.092	3.87E-02
2,3	-0.092	3.84E-02
3,1	-0.09	3.81E-02

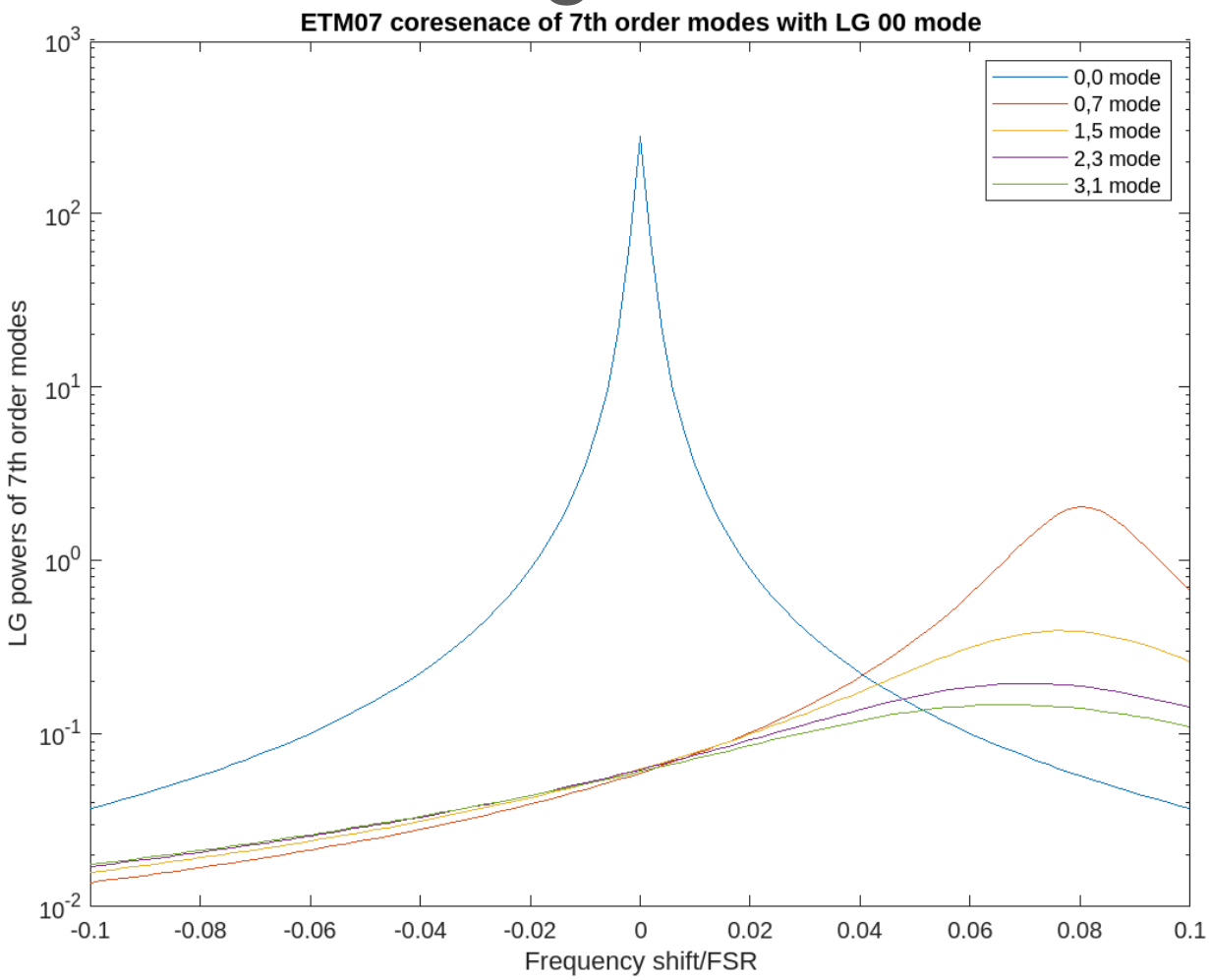
Arm power 750 kW self heating



0,7	-0.1	0.01288604505
1,5	-0.1	0.07086054925
2,3	-0.1	0.01445725562
3,1	-0.1	0.0148340568

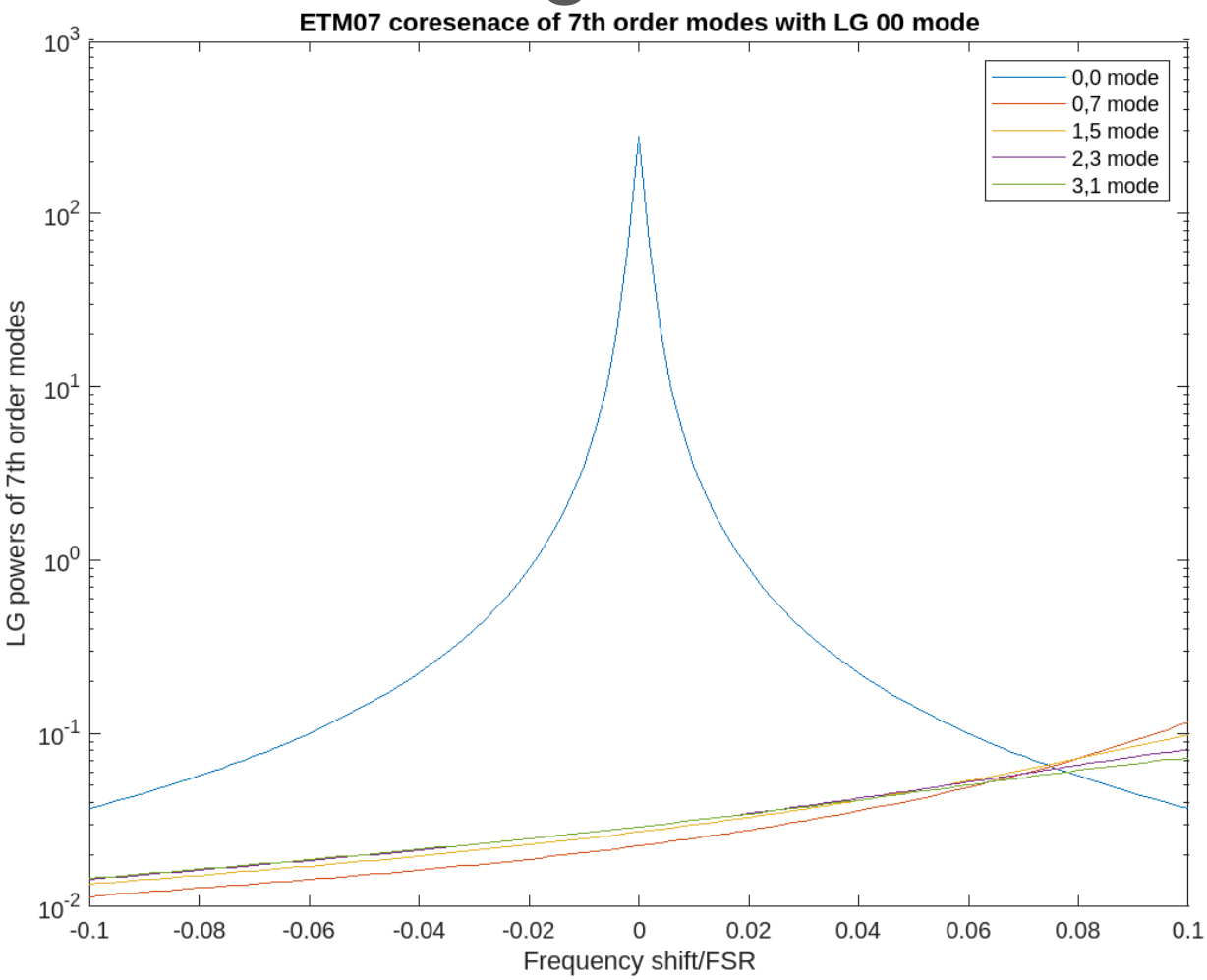
ETM07 ETM07

Arm power 400 kW self heating and RH



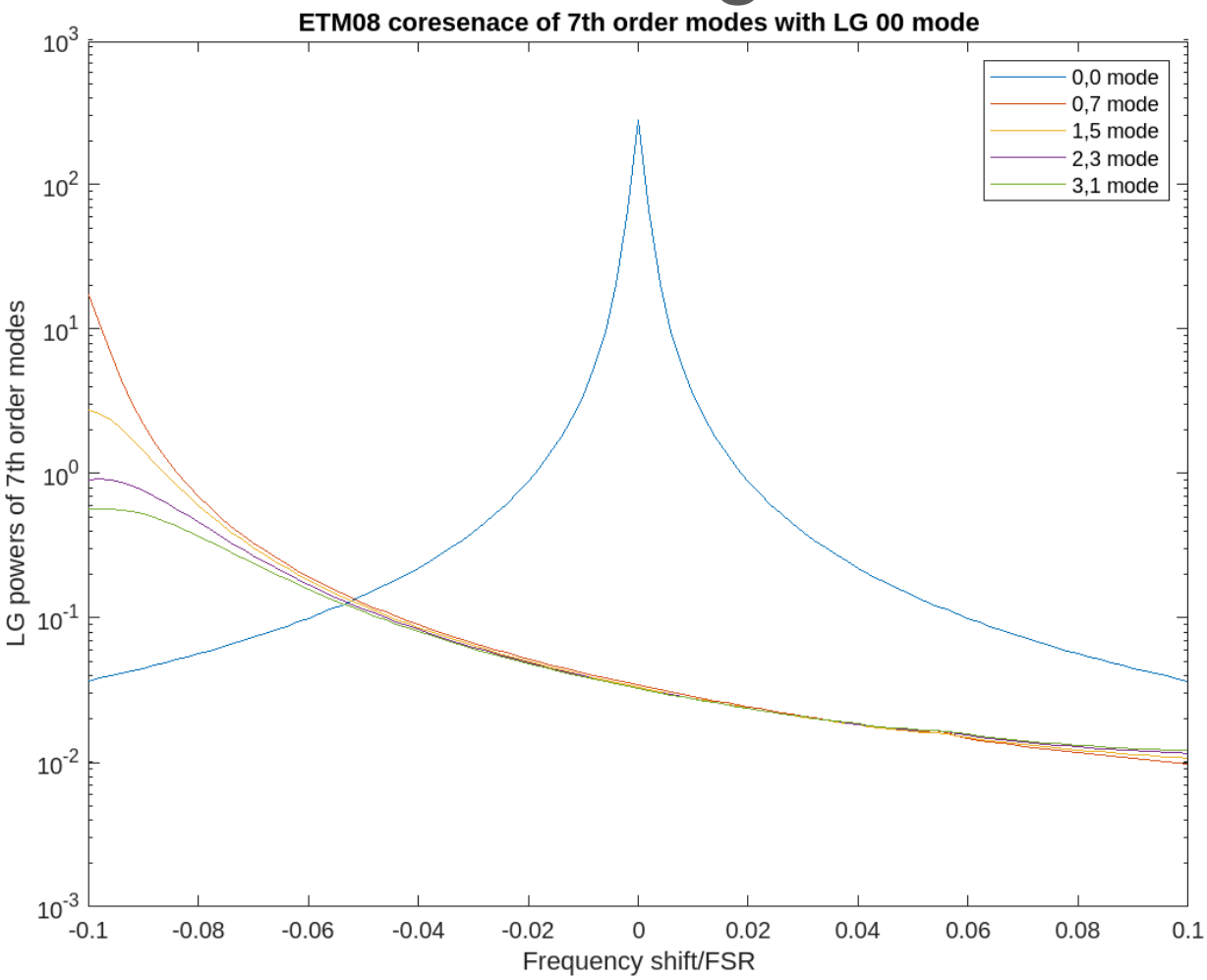
0,7	0.08	0.0592014413
1,5	0.076	0.06216629542
2,3	0.068	0.06195931126
3,1	0.066	0.06027802571

Arm power 750 kW self heating and RH



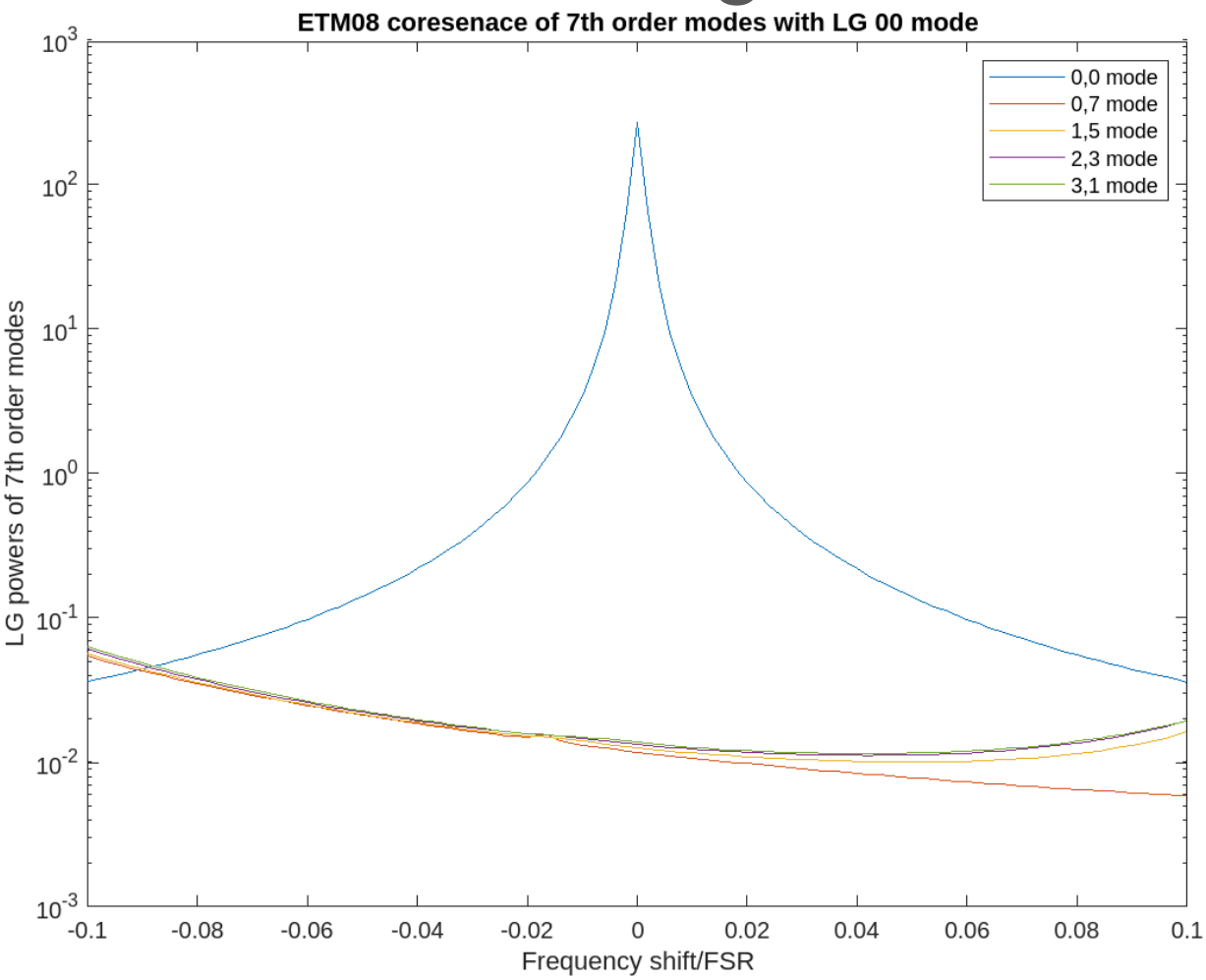
0,7	0.1	0.02244278944
1,5	0.1	0.02701723129
2,3	0.1	0.02887493865
3,1	0.1	0.0289588478

Arm power 400 kW self heating



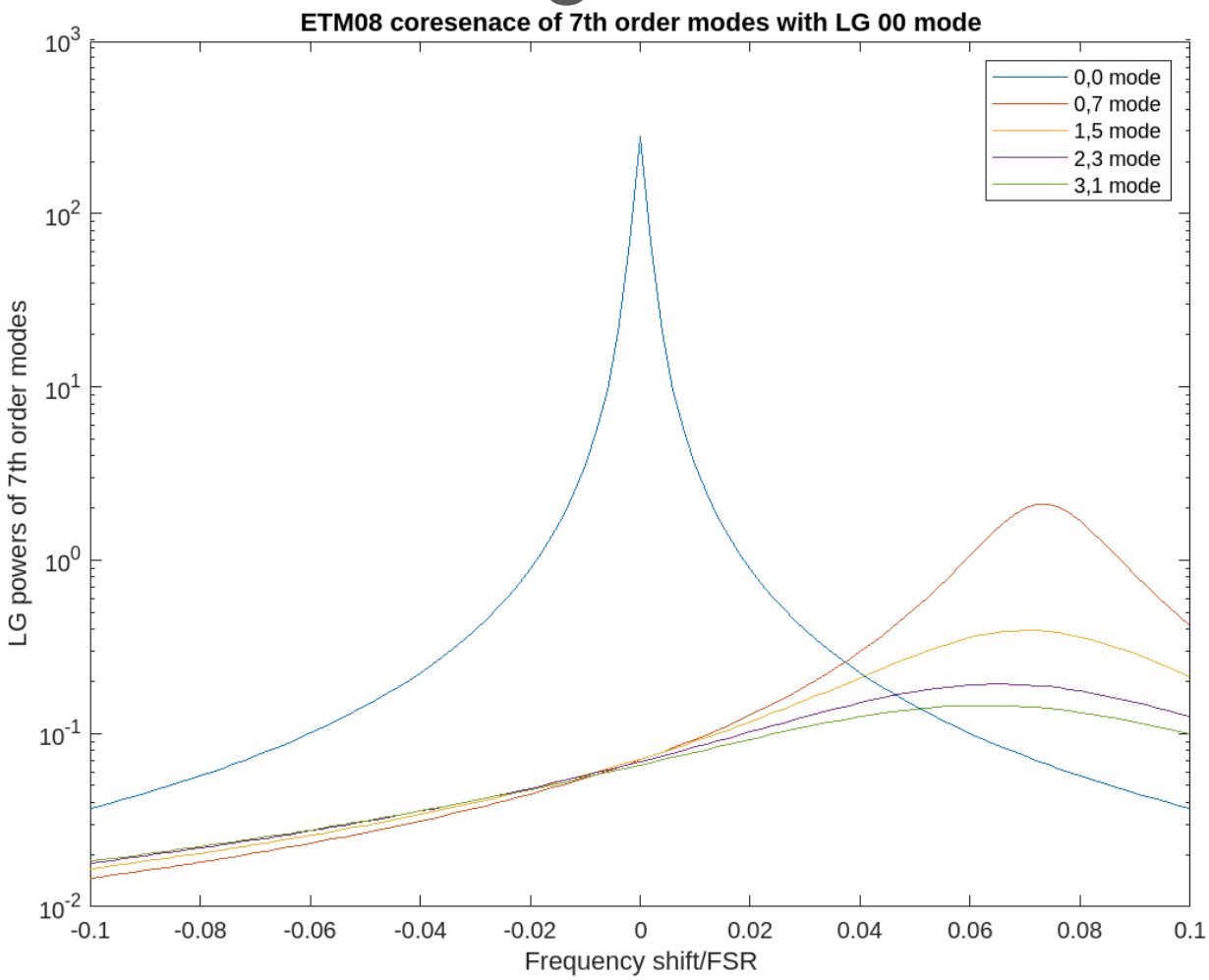
0,7	-0.1	0.0341
1,5	-0.1	0.033
2,3	-0.098	0.0326
3,1	-0.098	0.0324

Arm power 750 kW self heating



relevant HOM	peak frequency	y-intercept
0,7	-0.1	1.18E-02
1,5	-0.1	1.26E-02
2,3	-0.1	1.33E-02
3,1	-0.1	1.38E-02

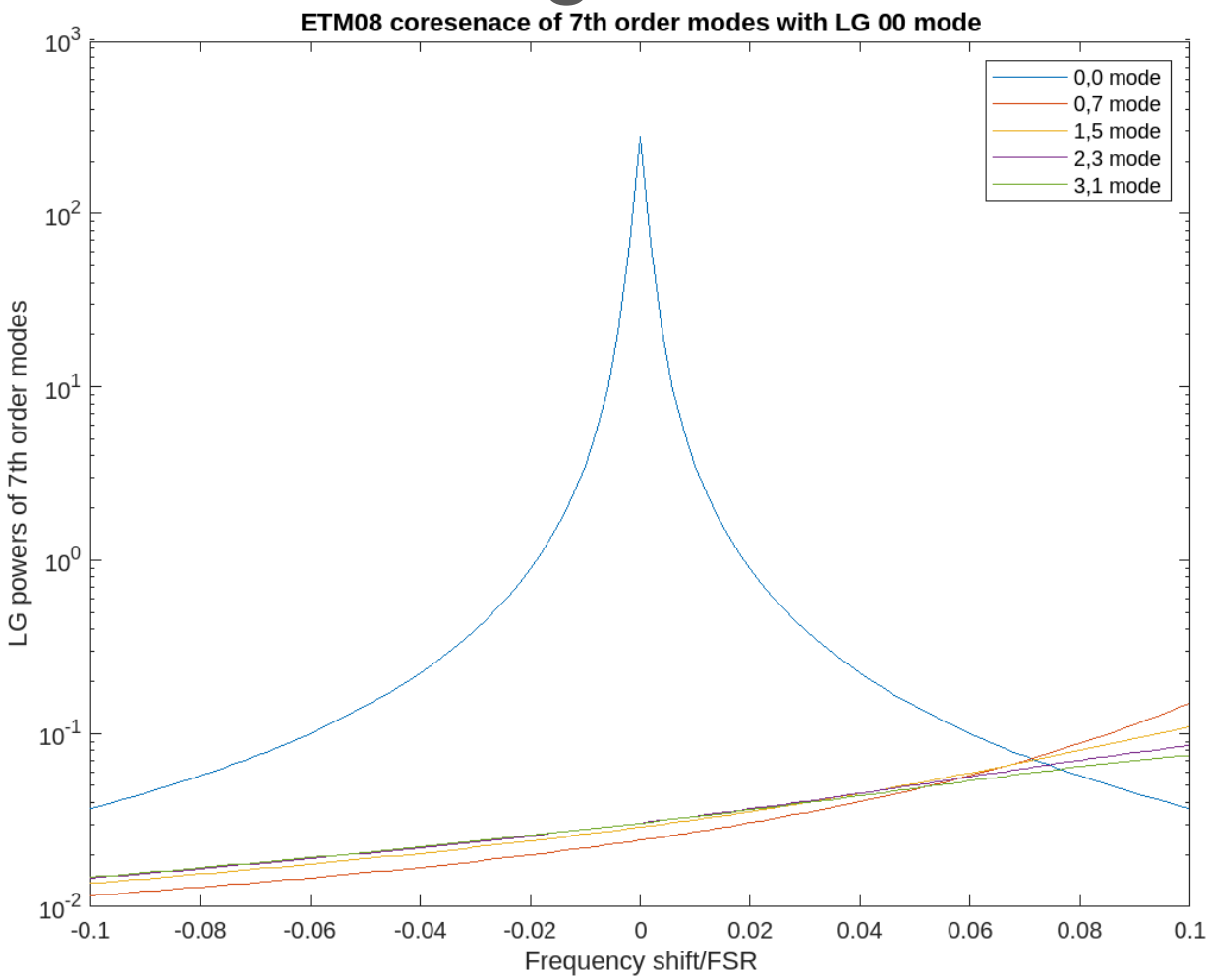
Arm power 400 kW self heating and RH



relevant HOM	peak frequency	y-intercept
0,7	0.0664	7.03E-02
1,5	0.07	7.12E-02
2,3	0.0831	6.87E-02
3,1	0.0883	6.58E-02

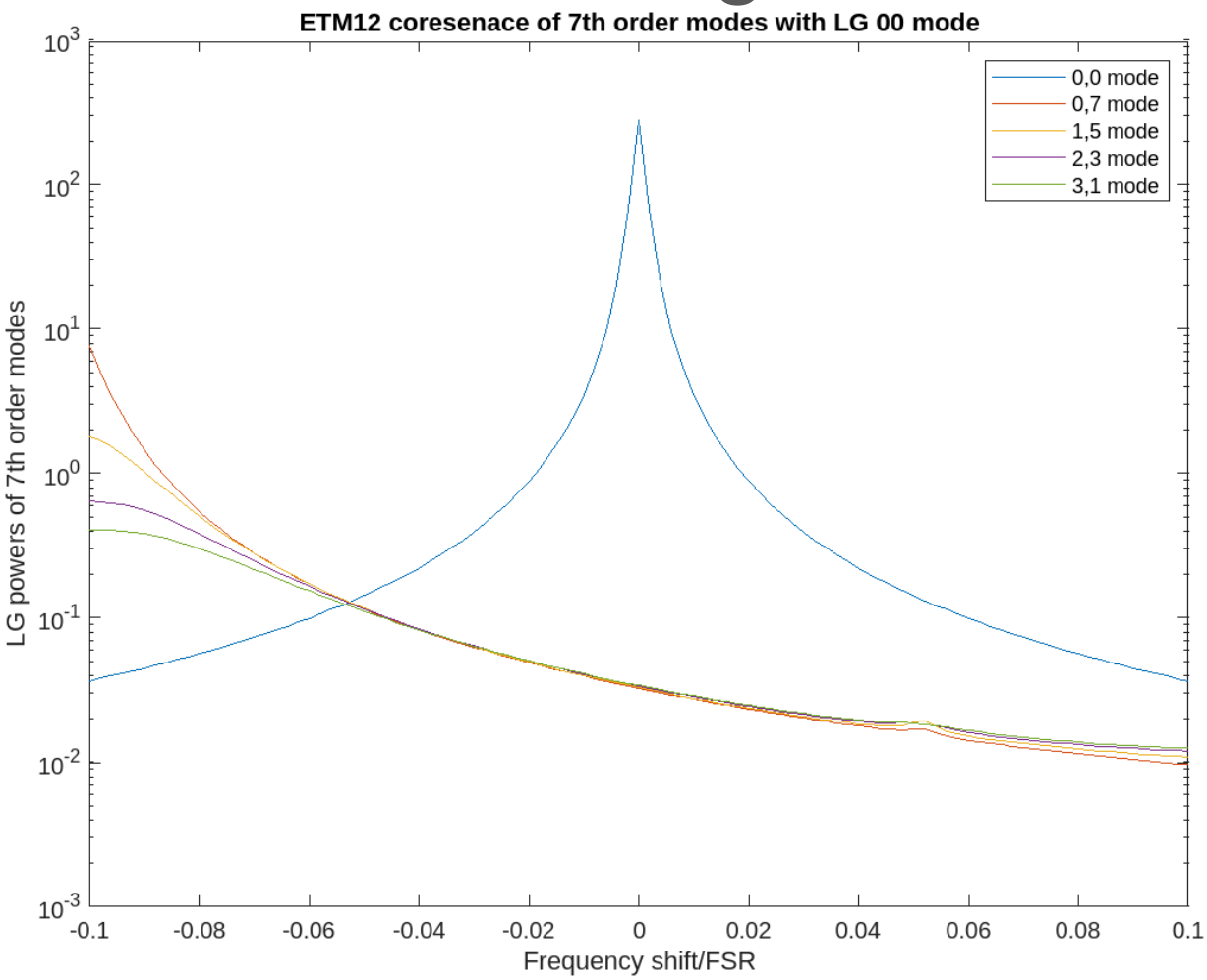
ETM08 ETM08

Arm power 750 kW self heating and RH



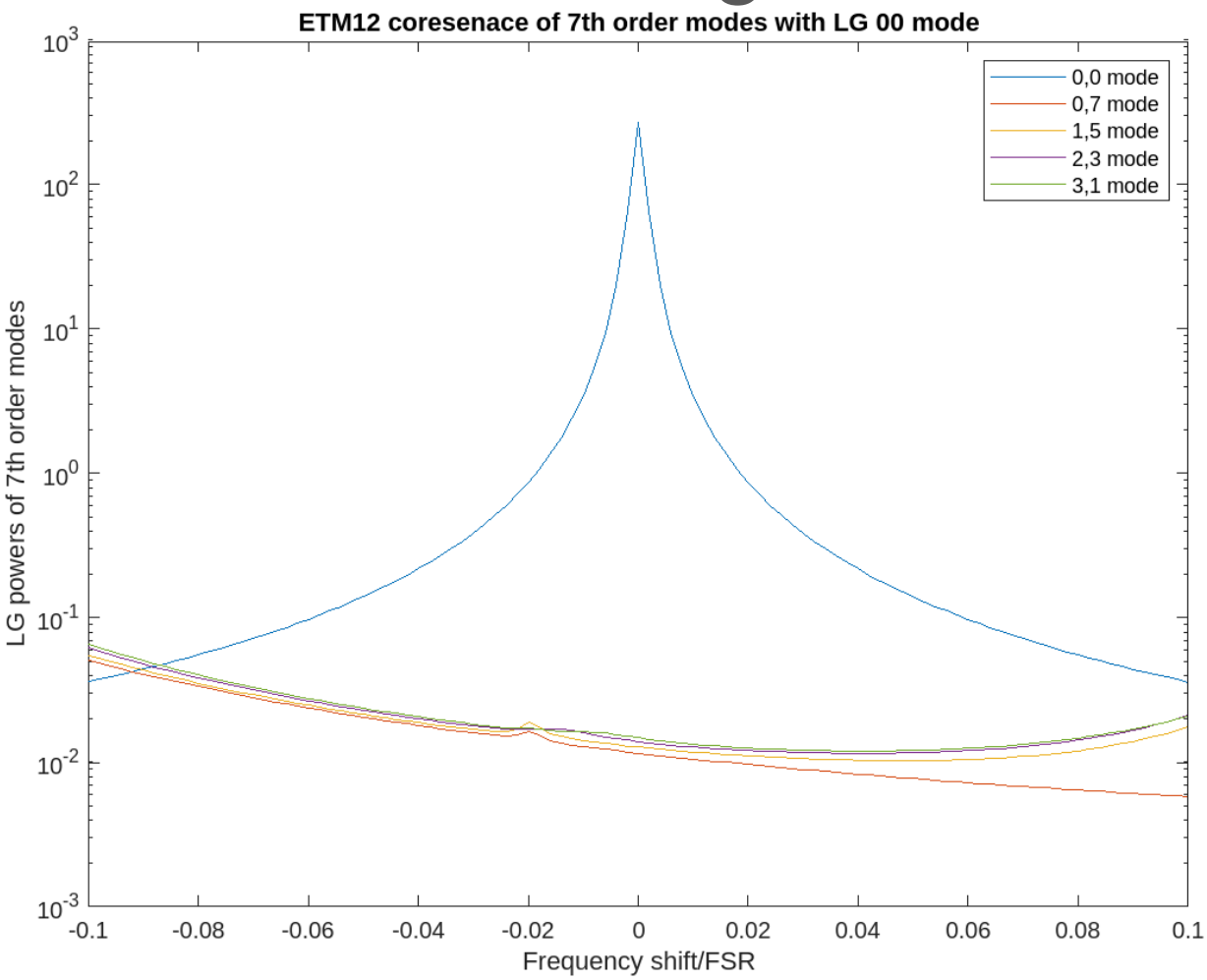
relevant HOM	peak frequency	y-intercept
0,7	0.1	2.42E-02
1,5	0.1	2.88E-02
2,3	0.1	3.04E-02
3,1	0.1	3.04E-02

Arm power 400 kW self heating



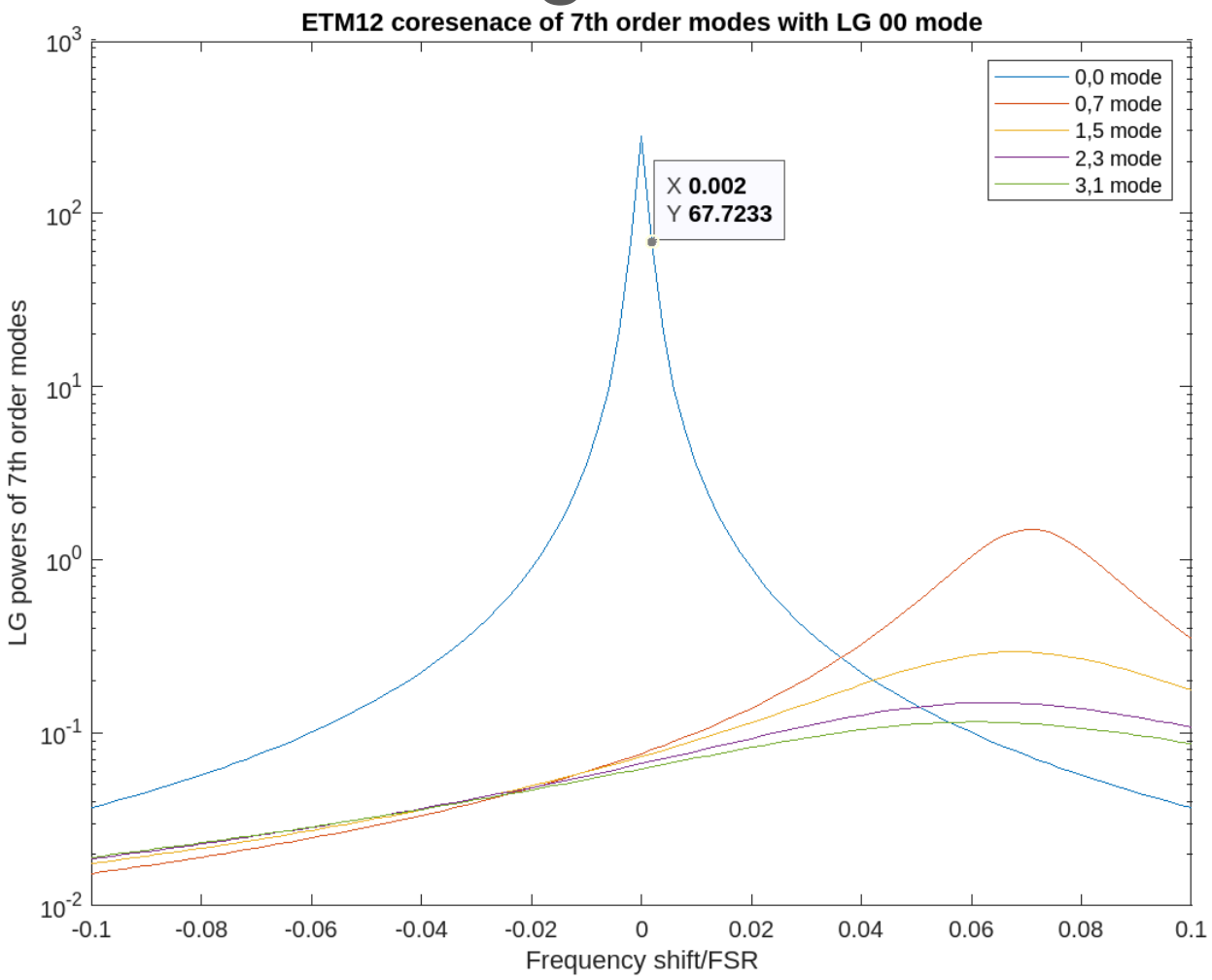
0,7	-0.1	0.03262470749
1,5	-0.1	0.03290502452
2,3	-0.098	0.03377340432
3,1	-0.098	0.03409527706

Arm power 750 kW self heating



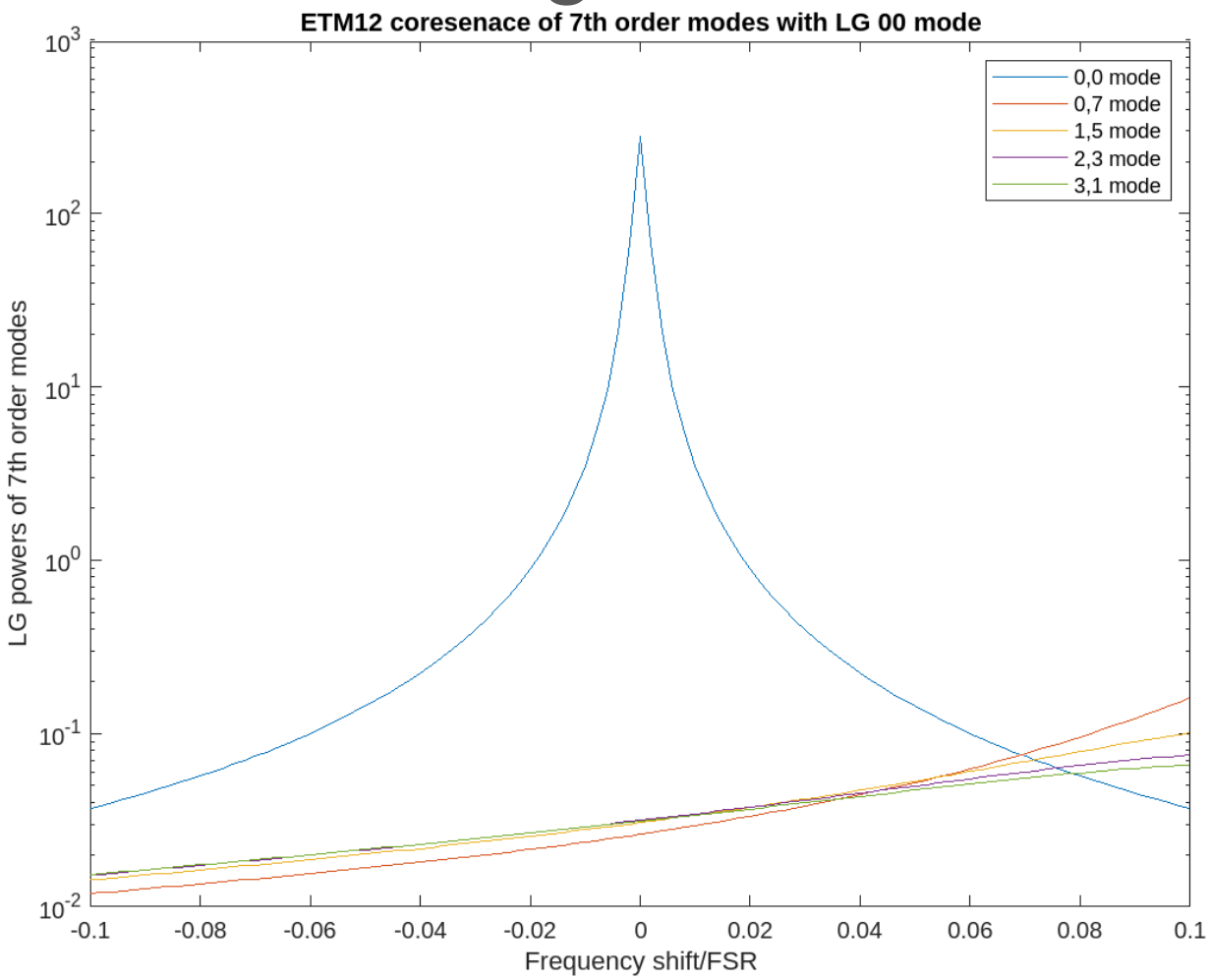
0,7	-0.1	0.01158315285
1,5	-0.1	0.01273301924
2,3	-0.1	0.01391219211
3,1	-0.1	0.01479083092

Arm power 400 kW self heating and RH



0,7	0.07	0.07573523218
1,5	0.068	0.07254009261
2,3	0.064	0.06620889822
3,1	0.062	0.0618653875

Arm power 750 kW self heating and RH



0,7	0.1	0.02622455281
1,5	0.1	0.03057572703
2,3	0.1	0.03153493684
3,1	0.1	0.03114359339