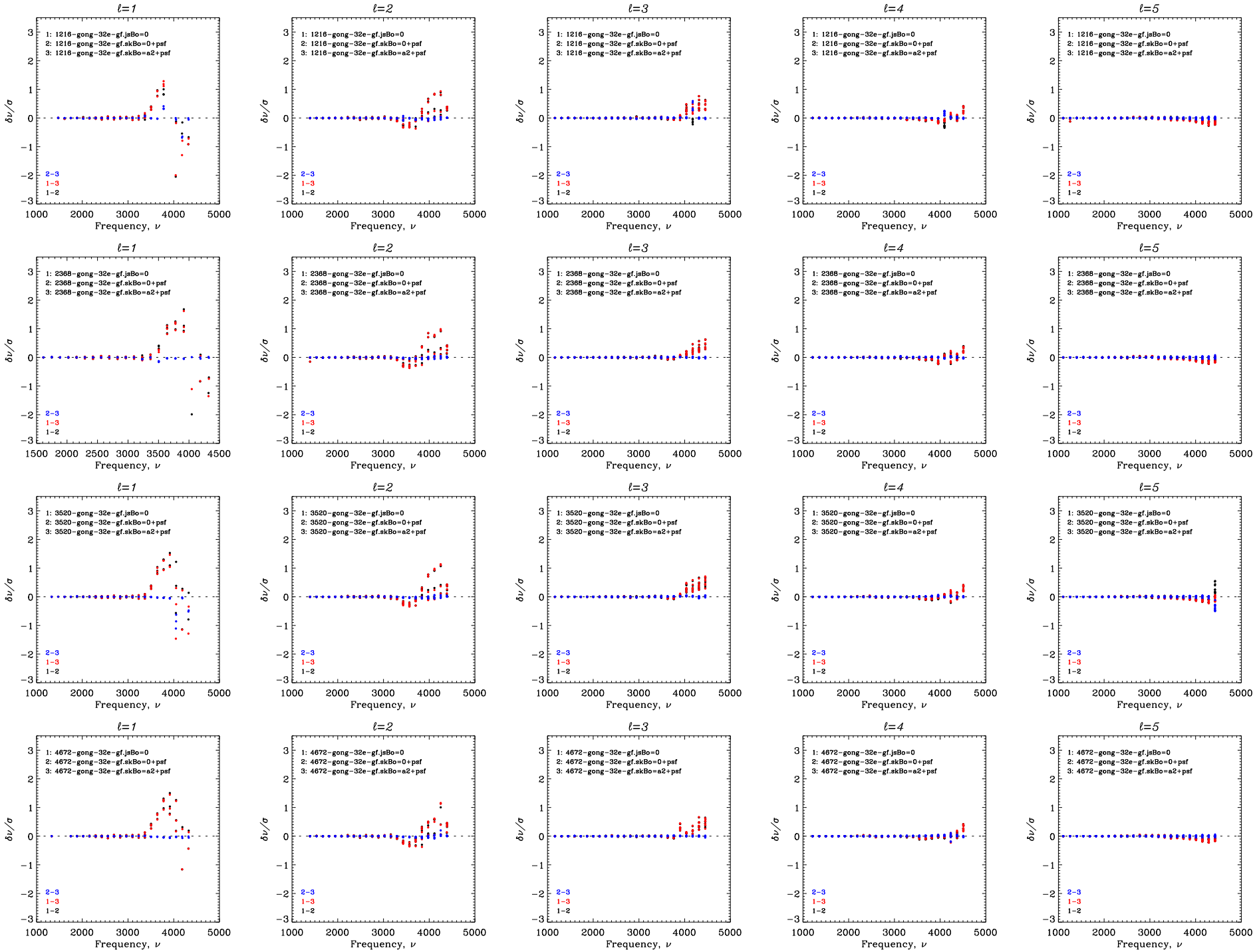
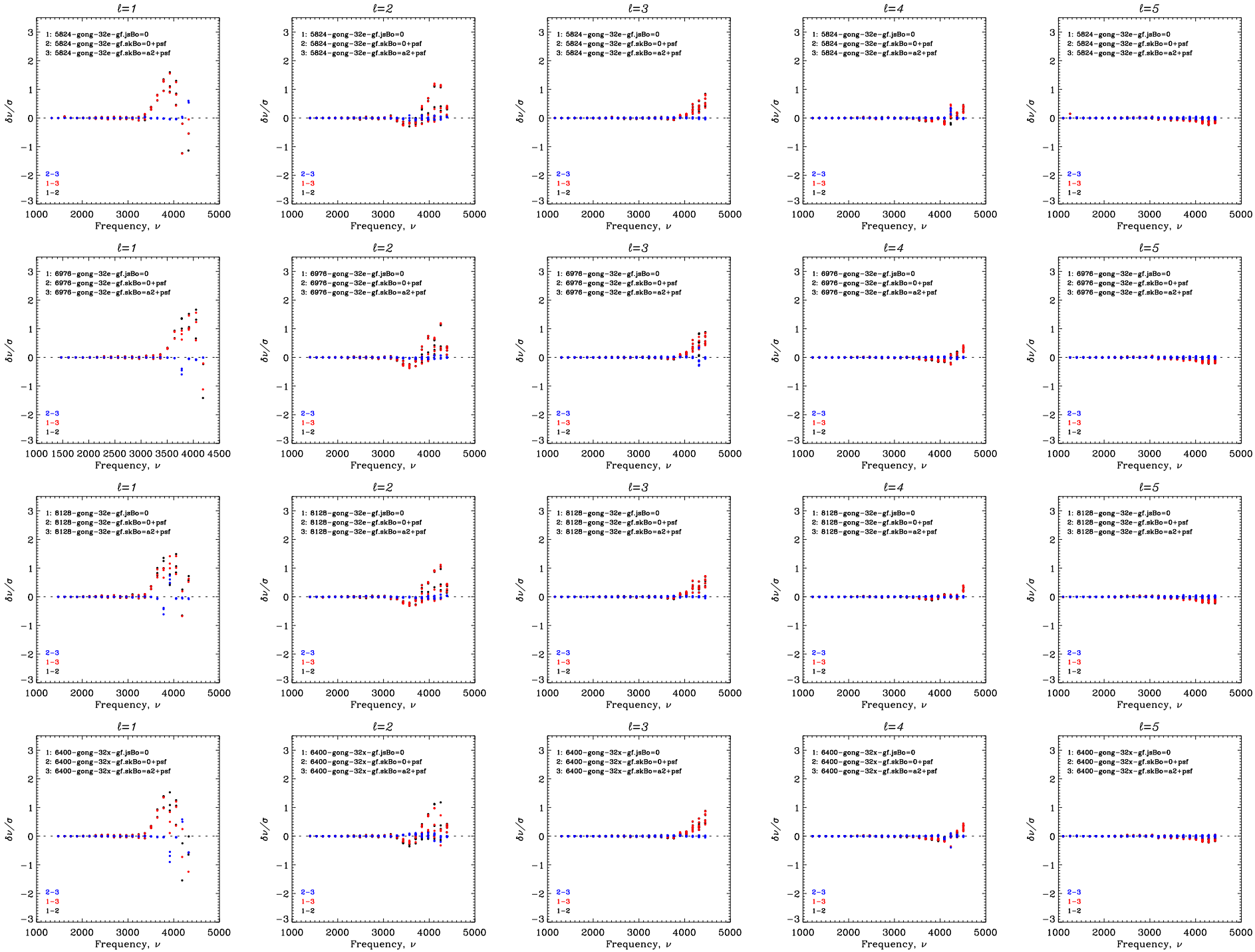
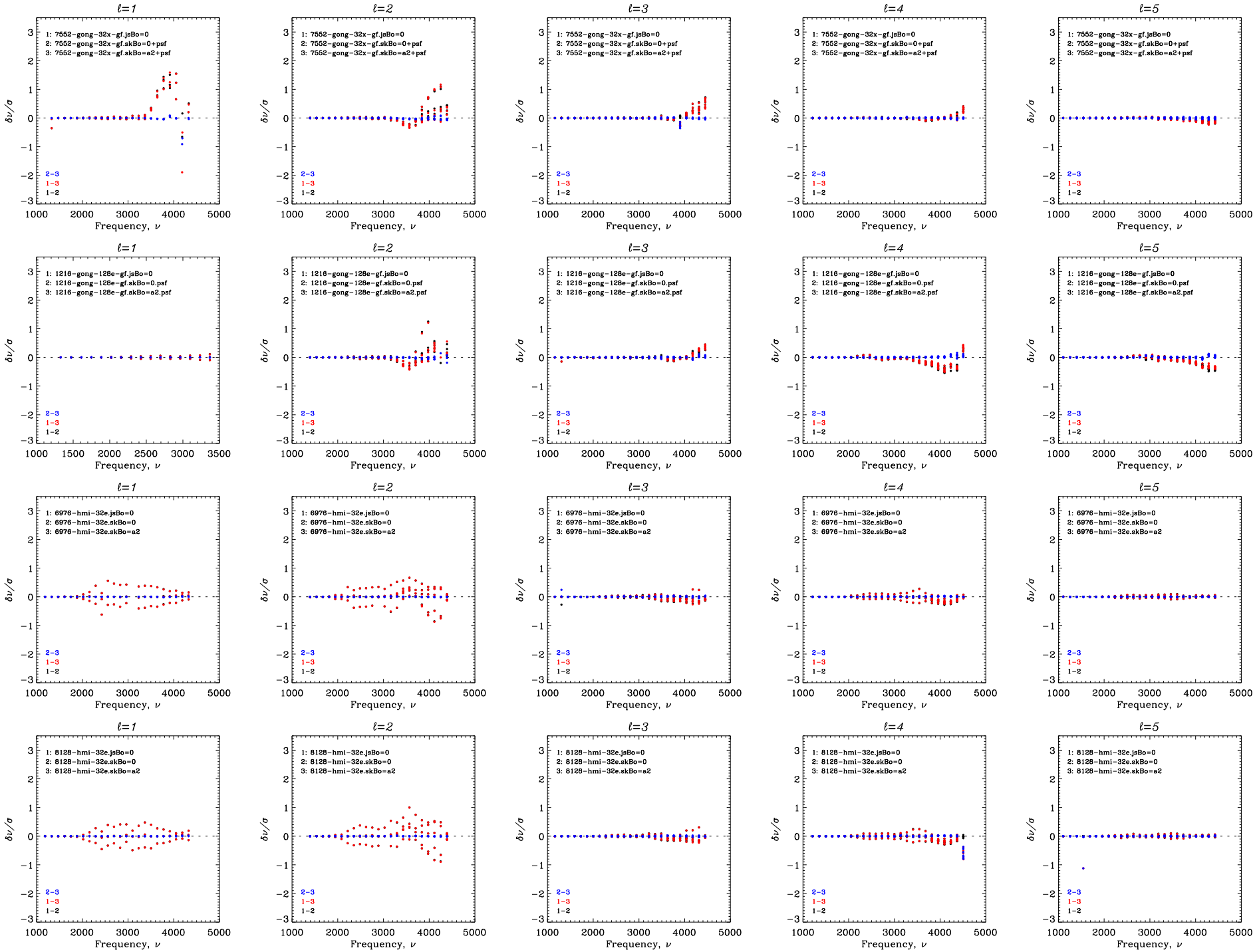
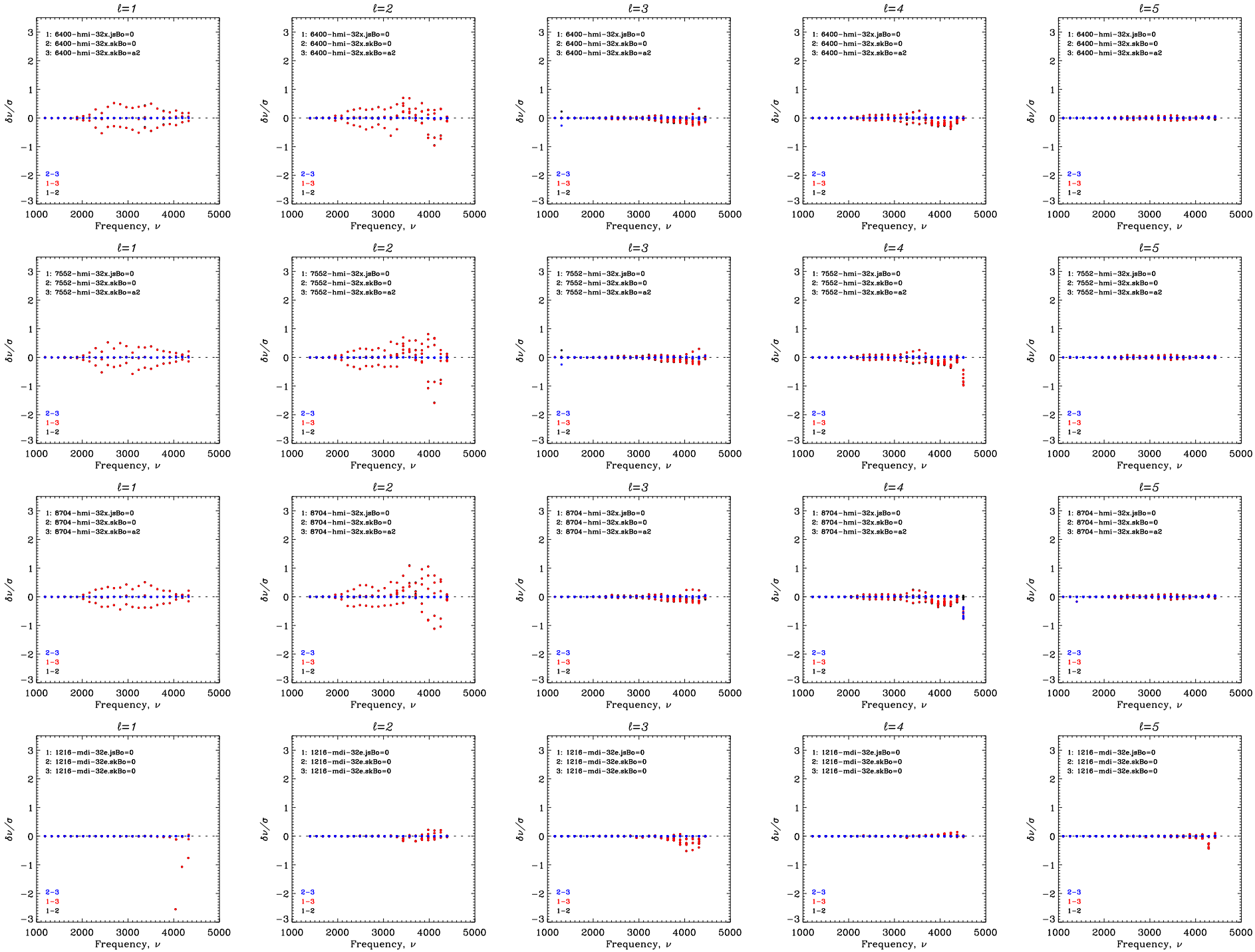
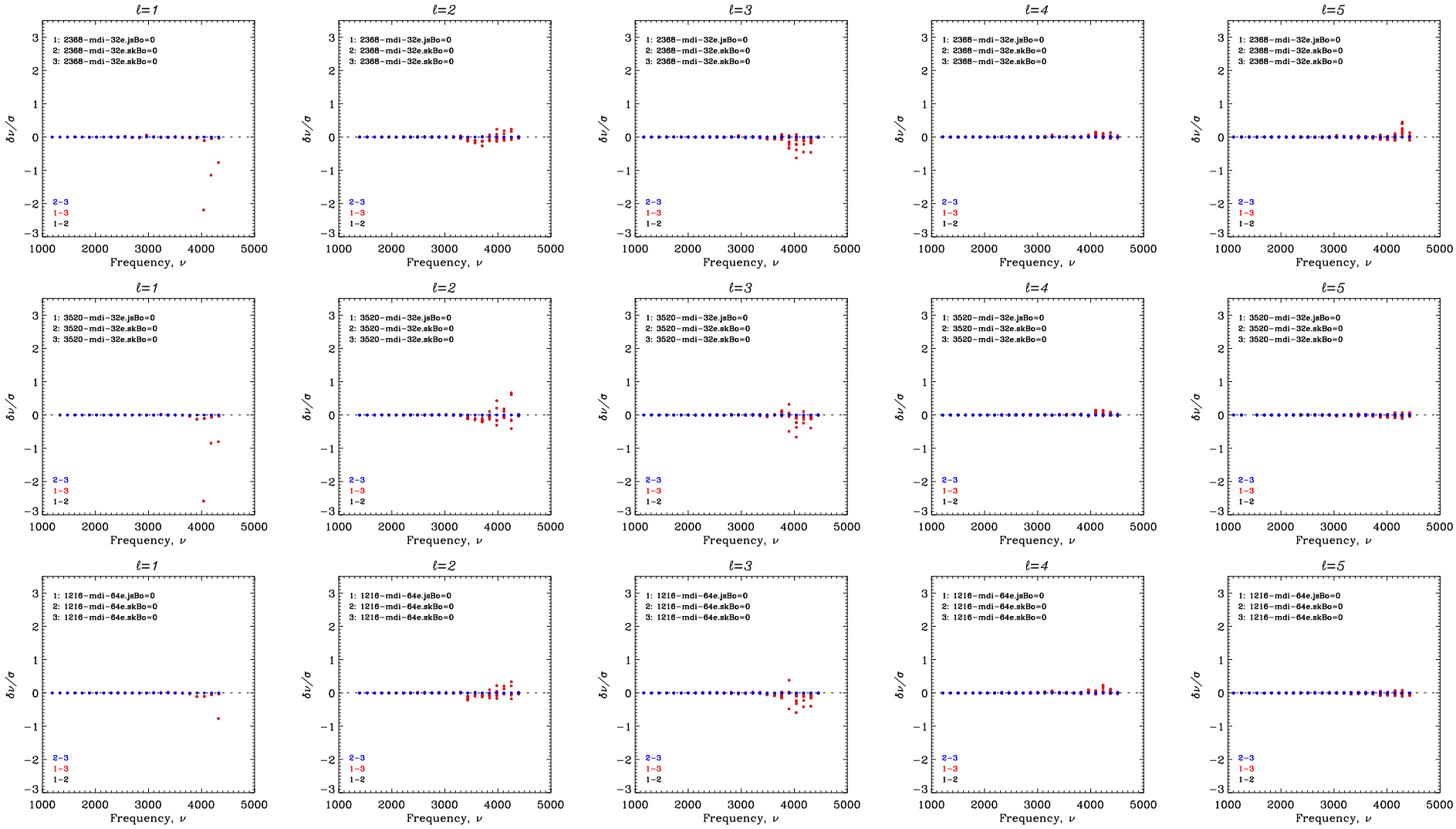

ℓ=1
ℓ=2
ℓ=3
ℓ=4
ℓ=5
1: 1216-gong-32e-gf.jsBo=0
2: 1216-gong-32e-gf.skBo=0+psf
3: 1216-gong-32e-gf.skBo=a2+psf
1: 2368-gong-32e-gf.jsBo=0
2: 2368-gong-32e-gf.skBo=0+psf
3: 2368-gong-32e-gf.skBo=a2+psf
1: 3520-gong-32e-gf.jsBo=0
2: 3520-gong-32e-gf.skBo=0+psf
3: 3520-gong-32e-gf.skBo=a2+psf
1: 4672-gong-32e-gf.jsBo=0
2: 4672-gong-32e-gf.skBo=0+psf
3: 4672-gong-32e-gf.skBo=a2+psf
2-3
1-3
1-2
δν/σ
Frequency, ν


ℓ=1
ℓ=2
ℓ=3
ℓ=4
ℓ=5
1: 5824-gong-32e-gf.jsBo=0
2: 5824-gong-32e-gf.skBo=0+psf
3: 5824-gong-32e-gf.skBo=a2+psf
1: 6976-gong-32e-gf.jsBo=0
2: 6976-gong-32e-gf.skBo=0+psf
3: 6976-gong-32e-gf.skBo=a2+psf
1: 8128-gong-32e-gf.jsBo=0
2: 8128-gong-32e-gf.skBo=0+psf
3: 8128-gong-32e-gf.skBo=a2+psf
1: 6400-gong-32x-gf.jsBo=0
2: 6400-gong-32x-gf.skBo=0+psf
3: 6400-gong-32x-gf.skBo=a2+psf
2-3
1-3
1-2
δν/σ
Frequency, ν


ℓ=1
ℓ=2
ℓ=3
ℓ=4
ℓ=5
1: 7552-gong-32x-gf.jsBo=0
2: 7552-gong-32x-gf.skBo=0+psf
3: 7552-gong-32x-gf.skBo=a2+psf
1: 1216-gong-128e-gf.jsBo=0
2: 1216-gong-128e-gf.skBo=0.psf
3: 1216-gong-128e-gf.skBo=a2.psf
1: 6976-hmi-32e.jsBo=0
2: 6976-hmi-32e.skBo=0
3: 6976-hmi-32e.skBo=a2
1: 8128-hmi-32e.jsBo=0
2: 8128-hmi-32e.skBo=0
3: 8128-hmi-32e.skBo=a2
2-3
1-3
1-2
δν/σ
Frequency, ν


ℓ=1
ℓ=2
ℓ=3
ℓ=4
ℓ=5
1: 6400-hmi-32x.jsBo=0
2: 6400-hmi-32x.skBo=0
3: 6400-hmi-32x.skBo=a2
1: 7552-hmi-32x.jsBo=0
2: 7552-hmi-32x.skBo=0
3: 7552-hmi-32x.skBo=a2
1: 8704-hmi-32x.jsBo=0
2: 8704-hmi-32x.skBo=0
3: 8704-hmi-32x.skBo=a2
1: 1216-mdi-32e.jsBo=0
2: 1216-mdi-32e.skBo=0
3: 1216-mdi-32e.skBo=0
2-3
1-3
1-2
δν/σ
Frequency, ν



Tue Nov 21 12:40:47 2023 sylvain@menfin (/data/sylvain0/hsm/medium-l/pro/do-compare-lowl-splittings-2.pro)