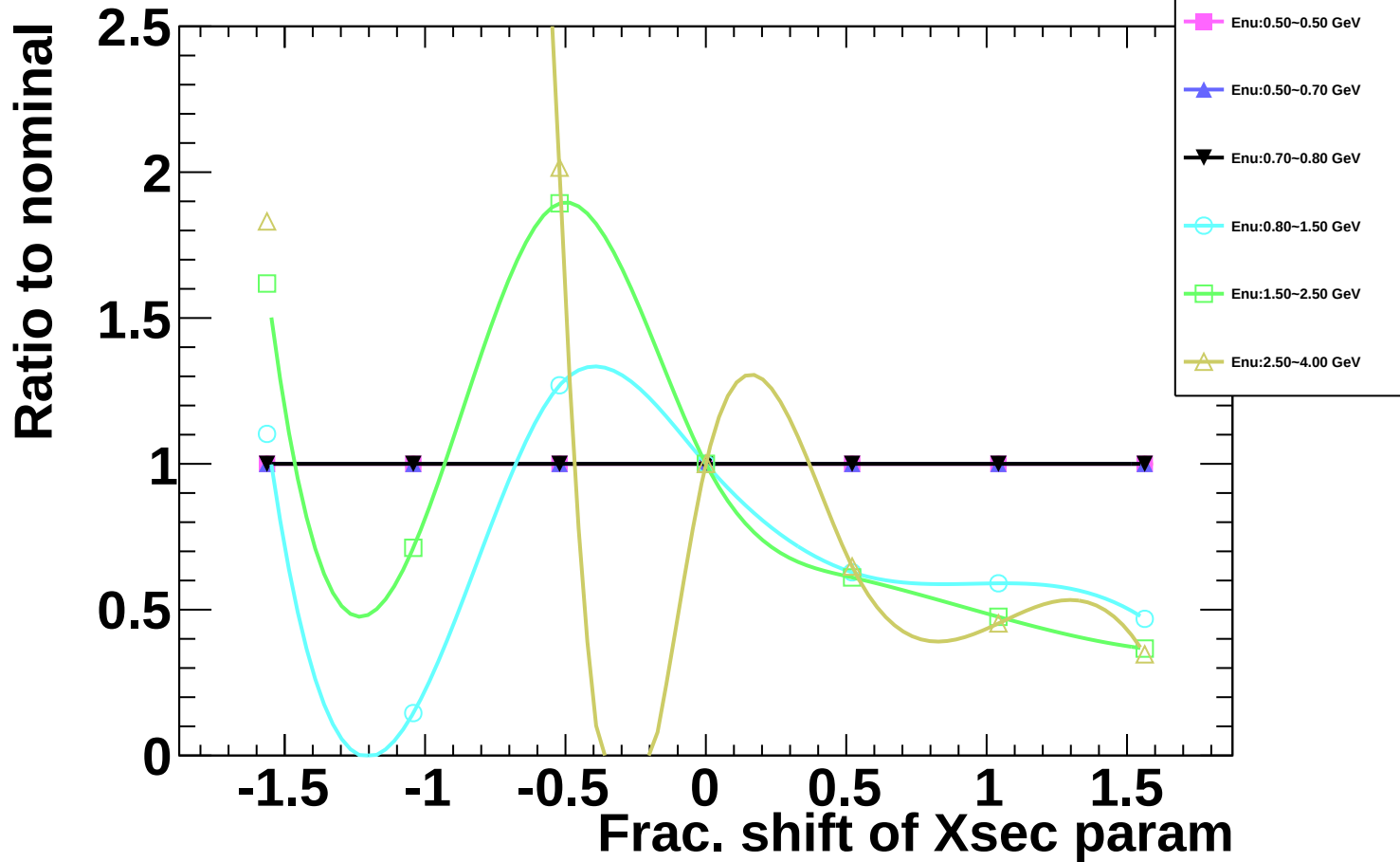
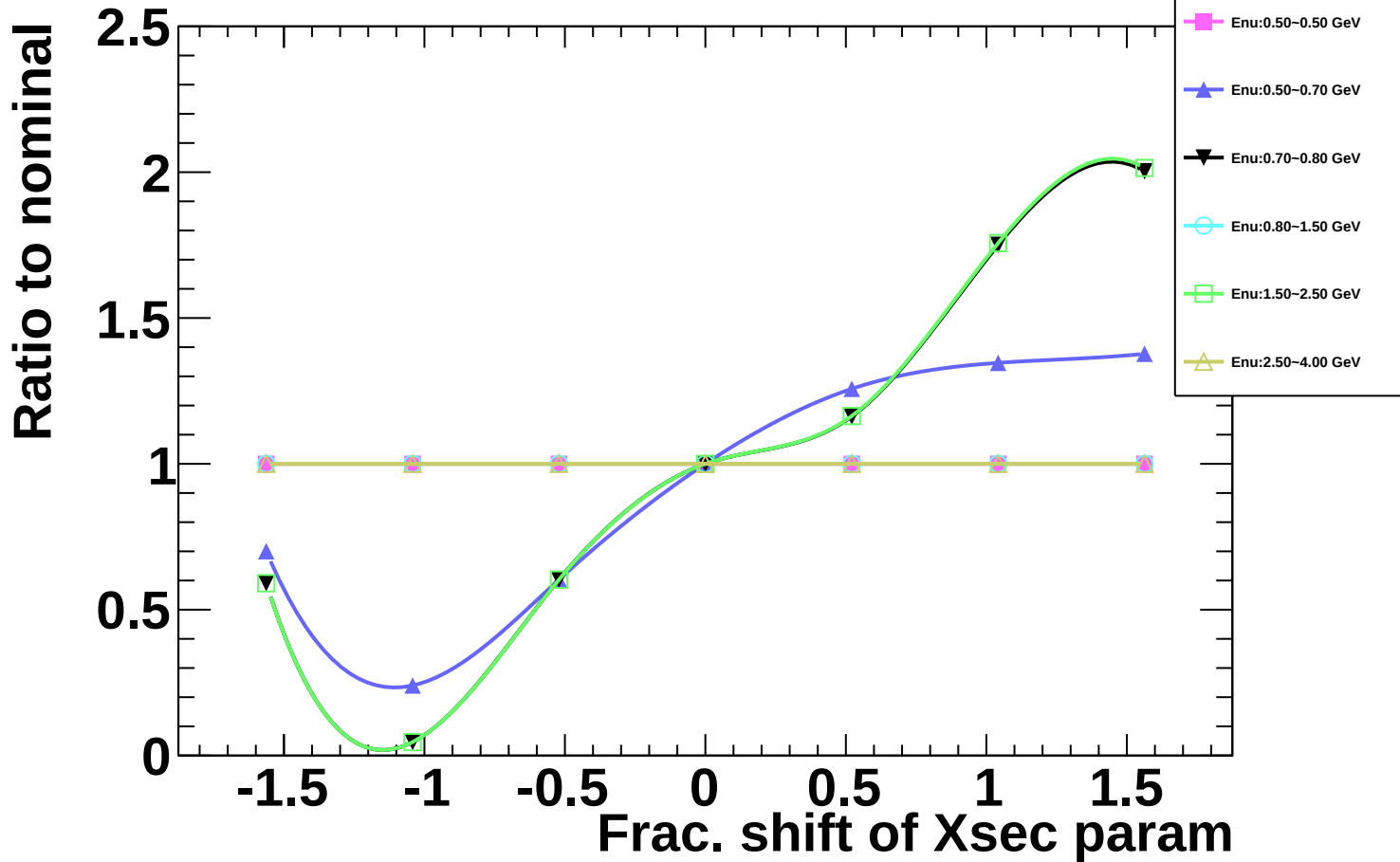


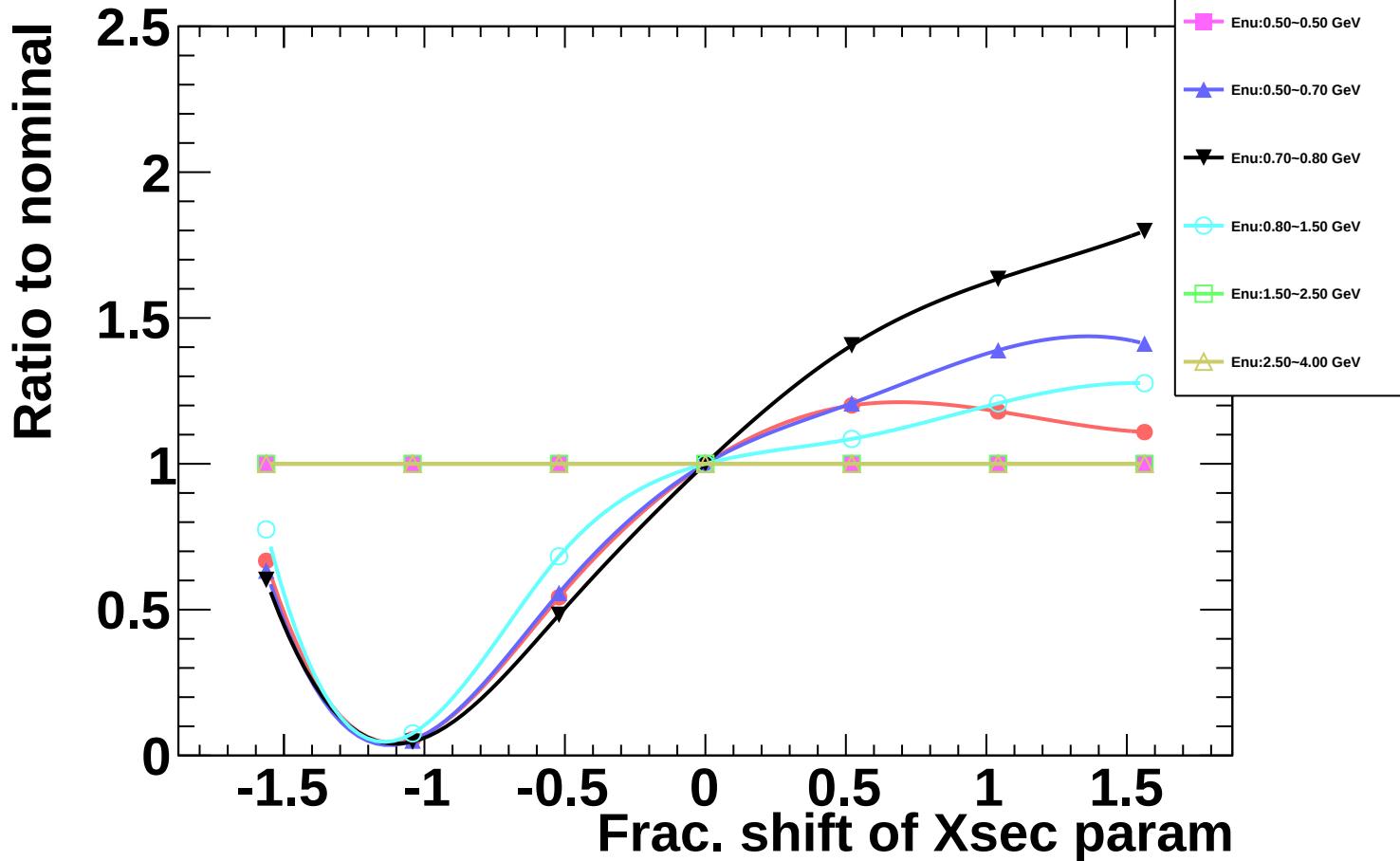
nue mdel ccpi Erec:0.00~0.30 GeV



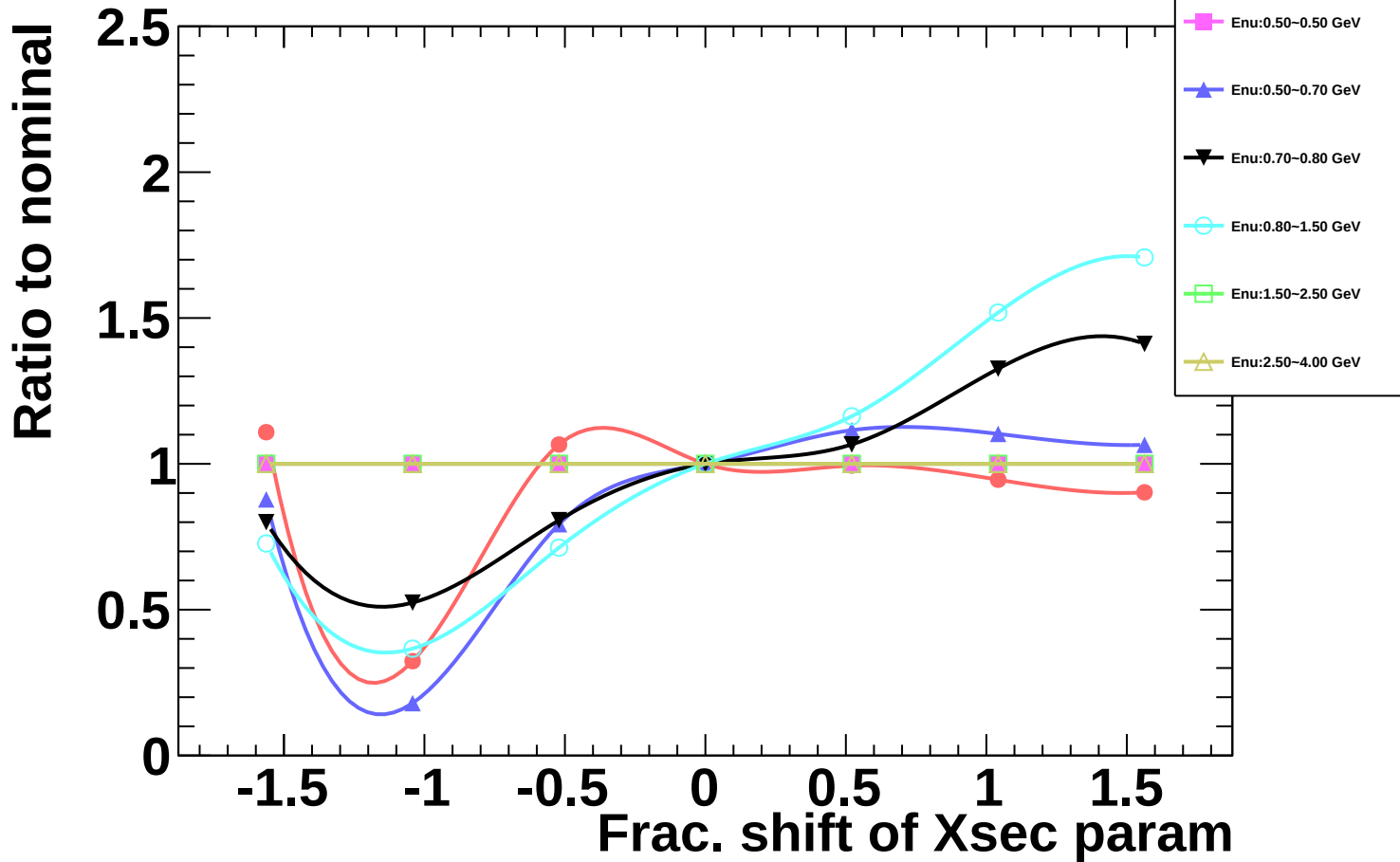
nue mdel ccpi Erec:0.30~0.35 GeV



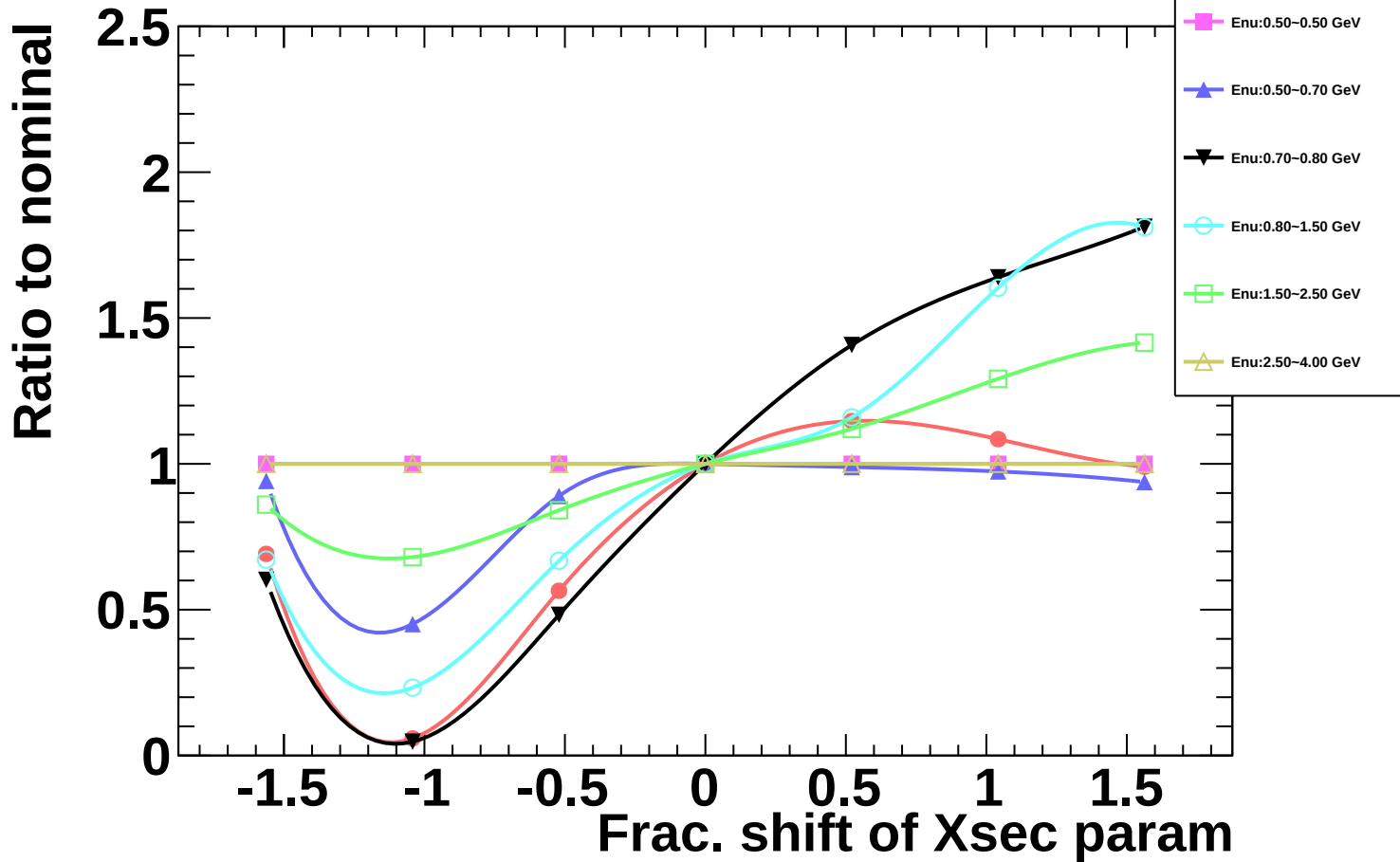
nue mdel ccpi Erec:0.35~0.40 GeV



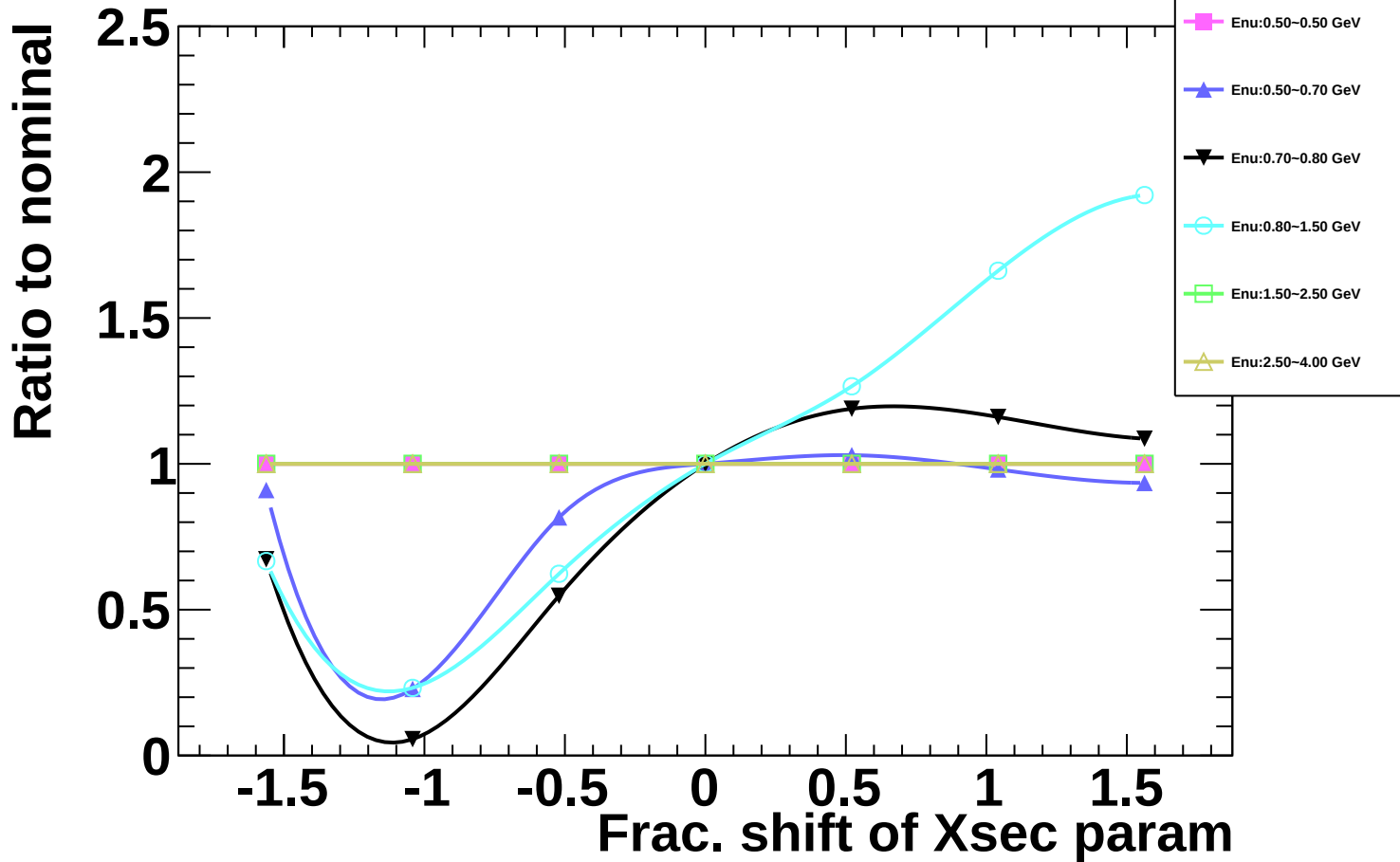
nue mdel ccpi Erec:0.40~0.45 GeV



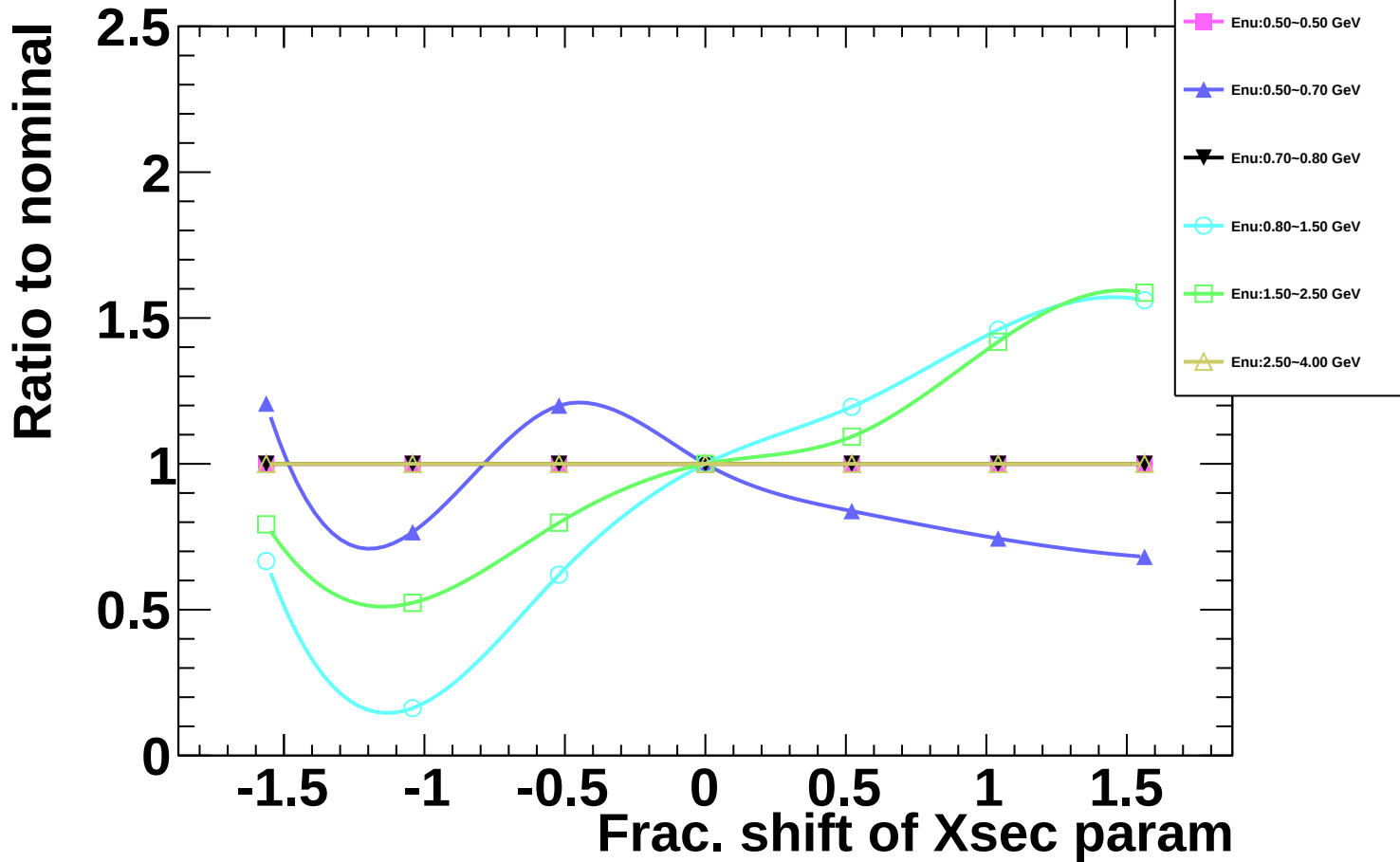
nue mdel ccpi Erec:0.45~0.50 GeV



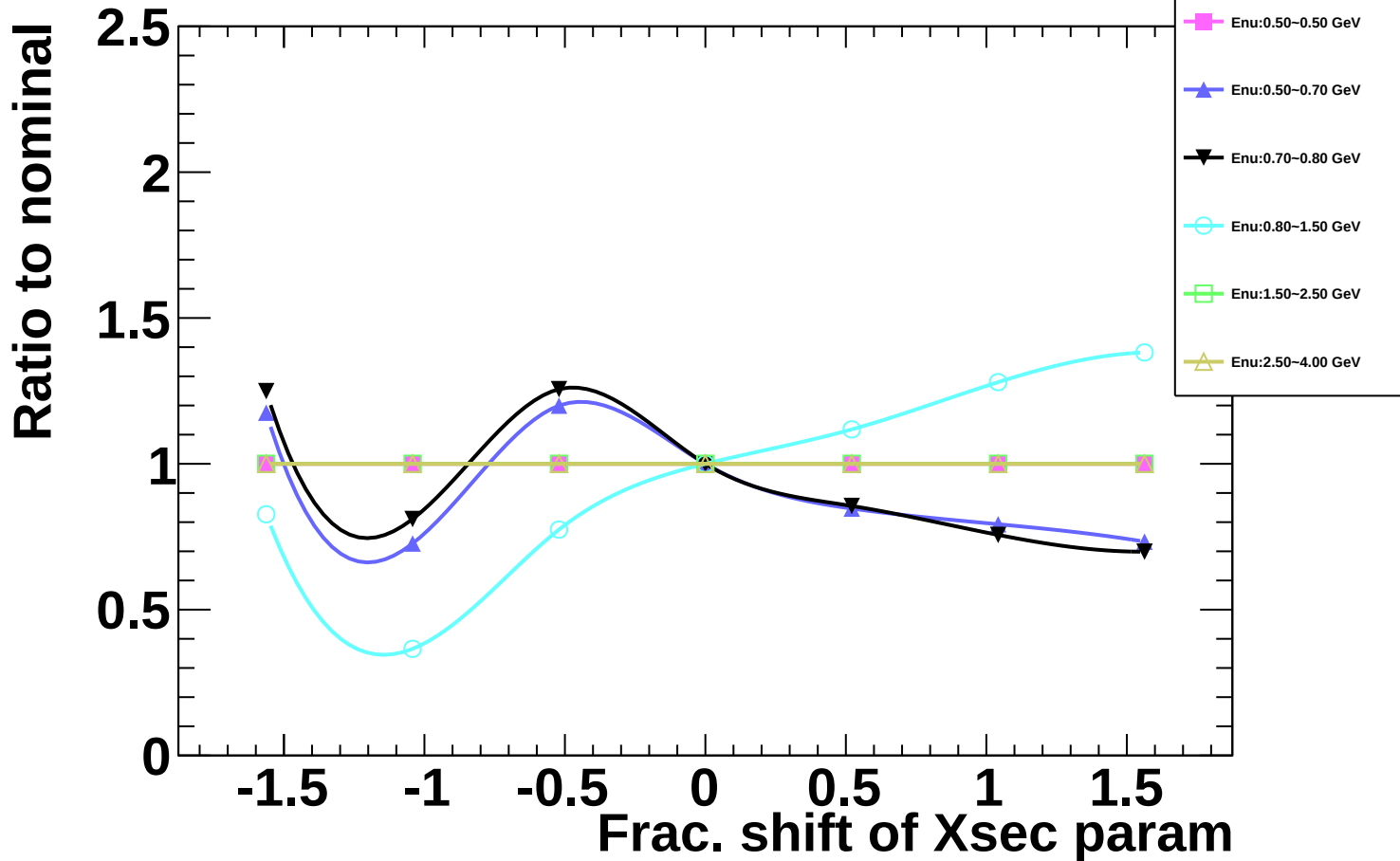
nue mdel ccpi Erec:0.50~0.55 GeV



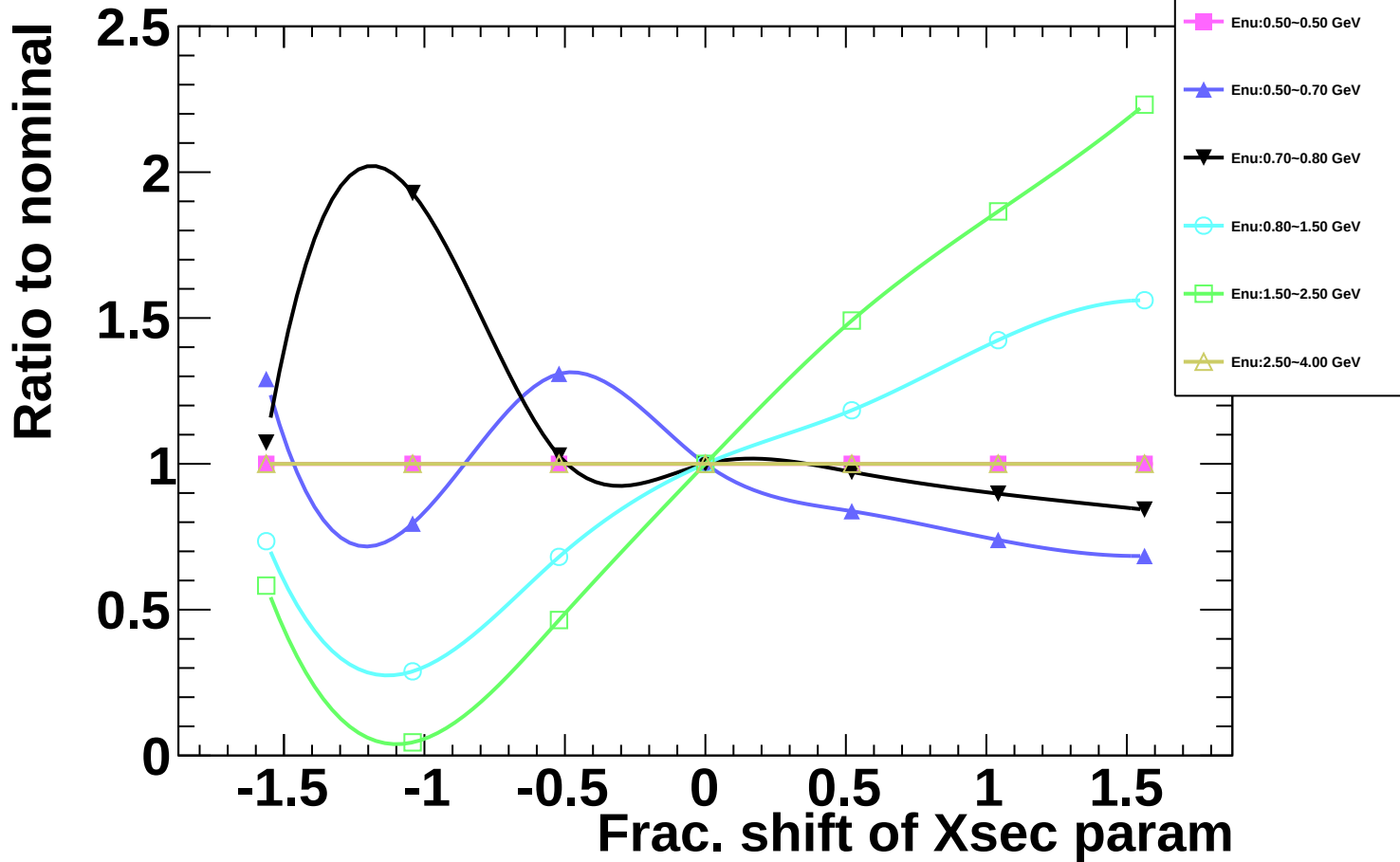
nue mdel ccpi Erec:0.55~0.60 GeV



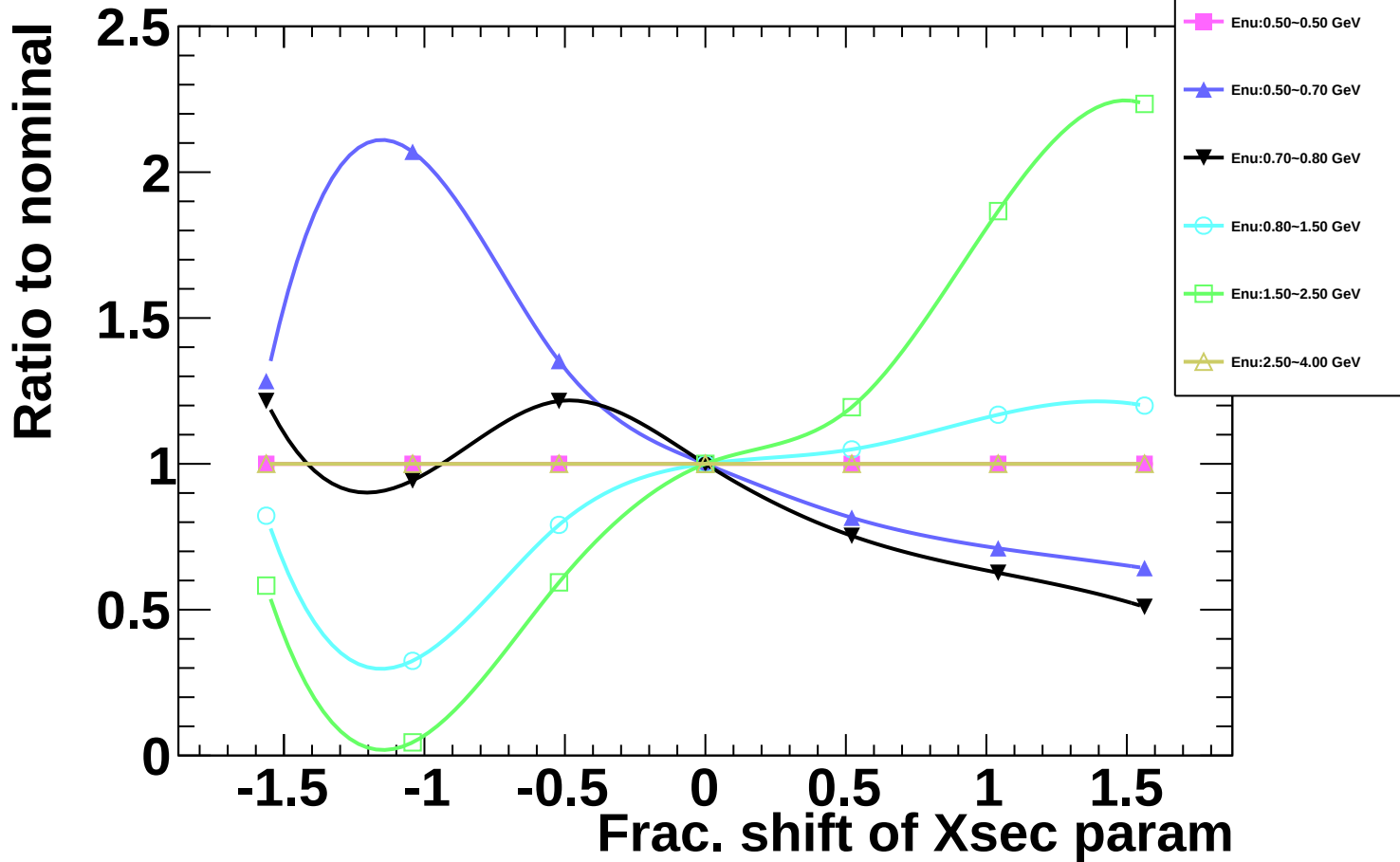
nue mdel ccpi Erec:0.60~0.65 GeV



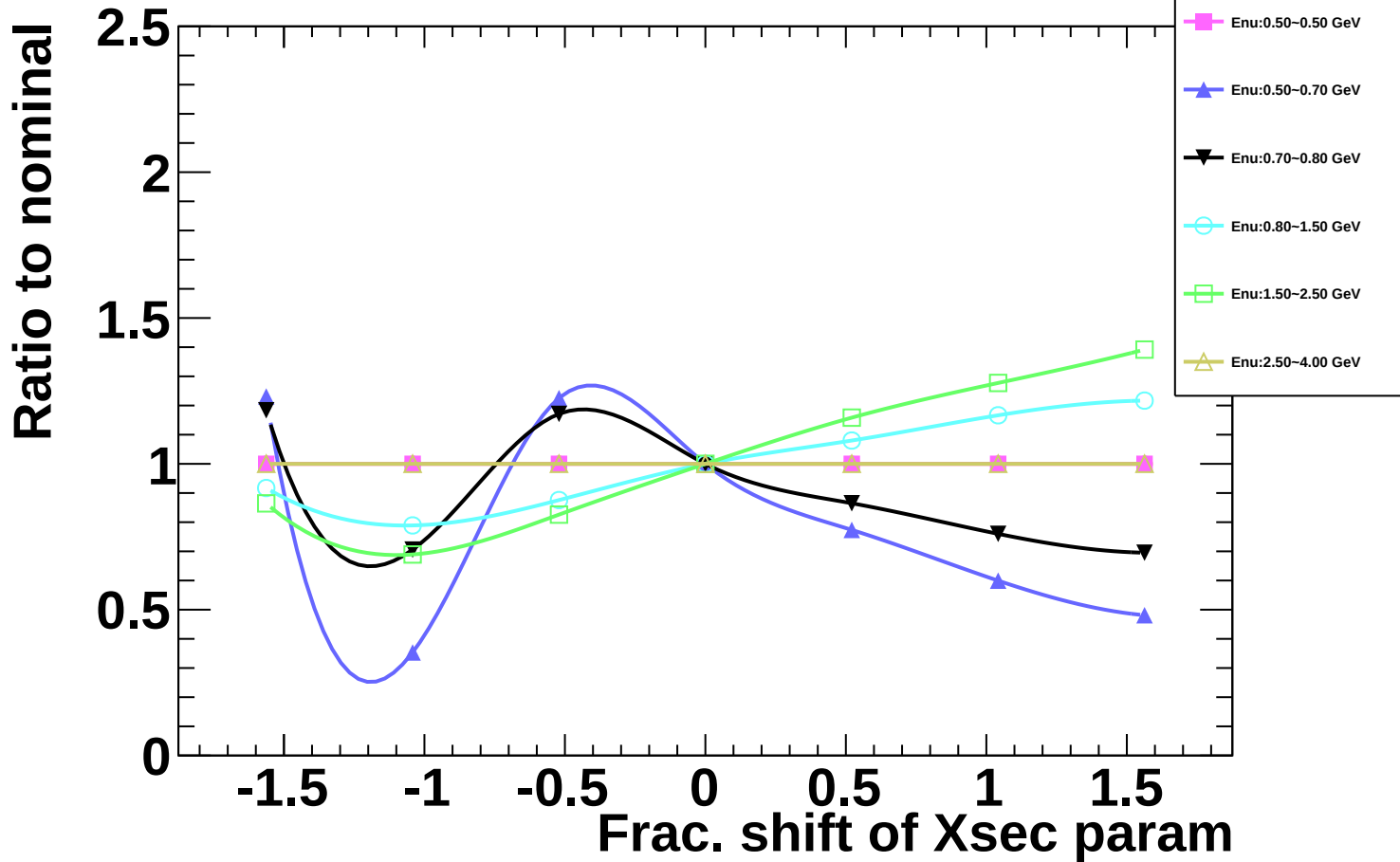
nue mdel ccpi Erec:0.65~0.70 GeV



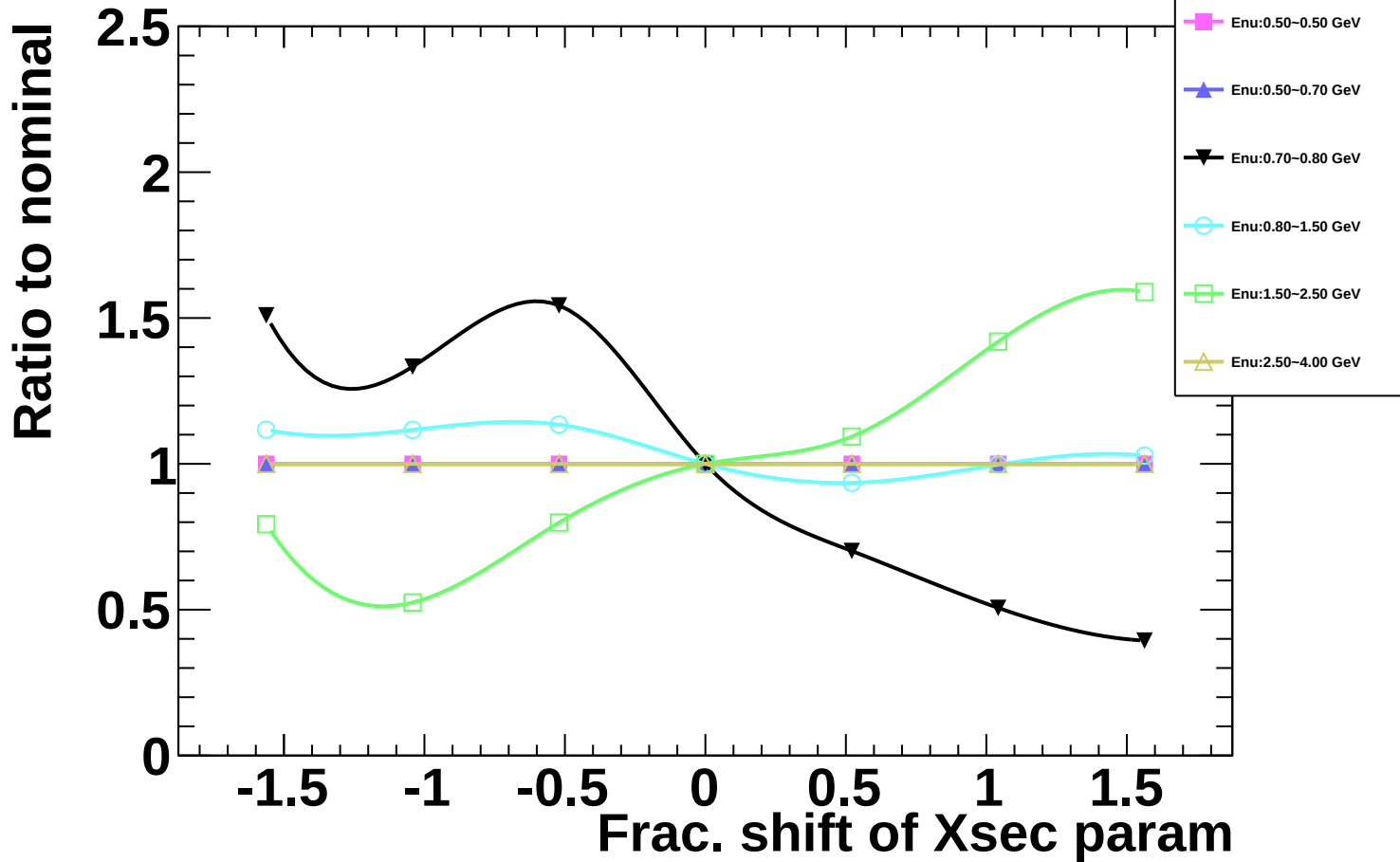
nue mdel ccpi Erec:0.70~0.75 GeV



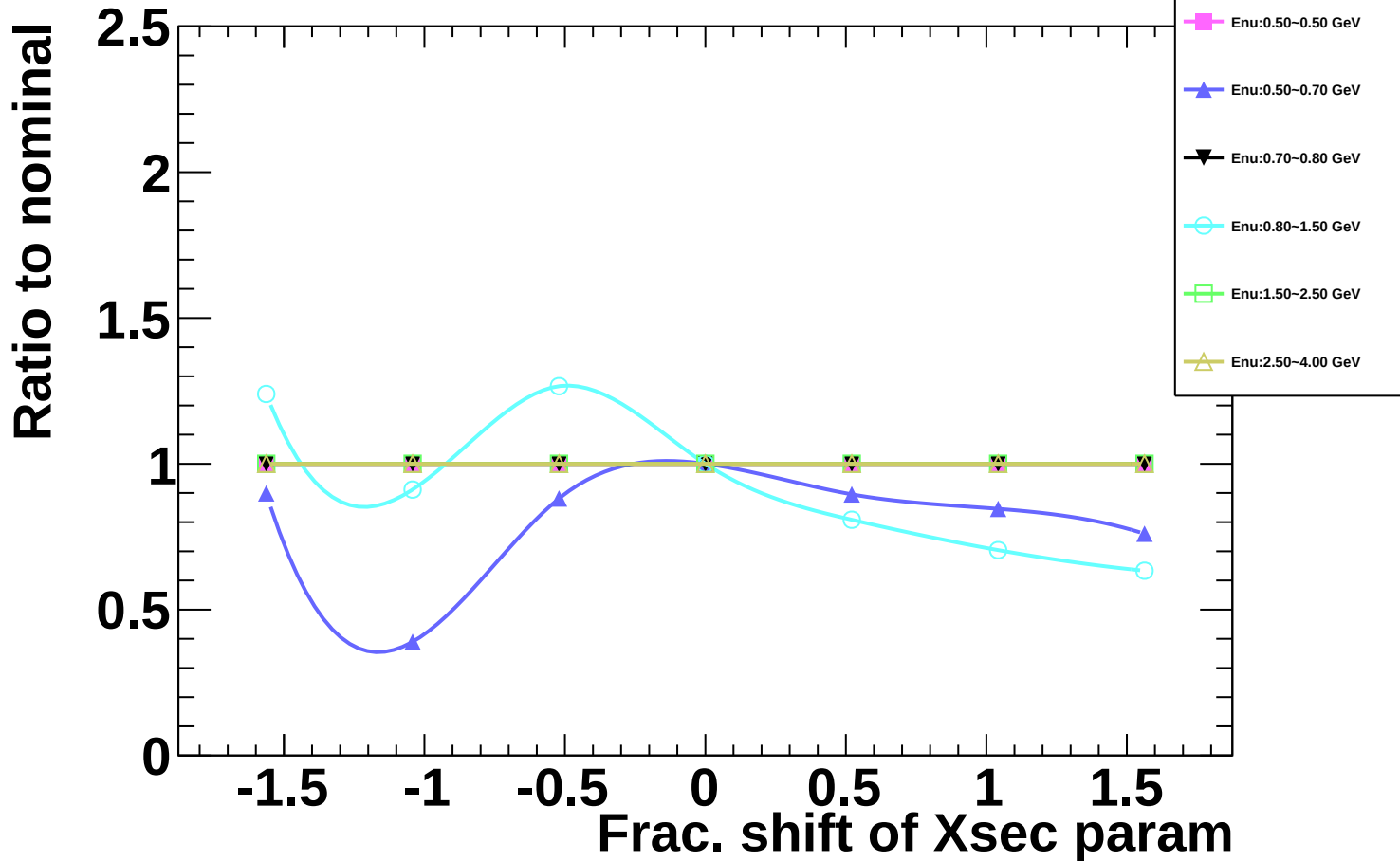
nue mdel ccpi Erec:0.75~0.80 GeV



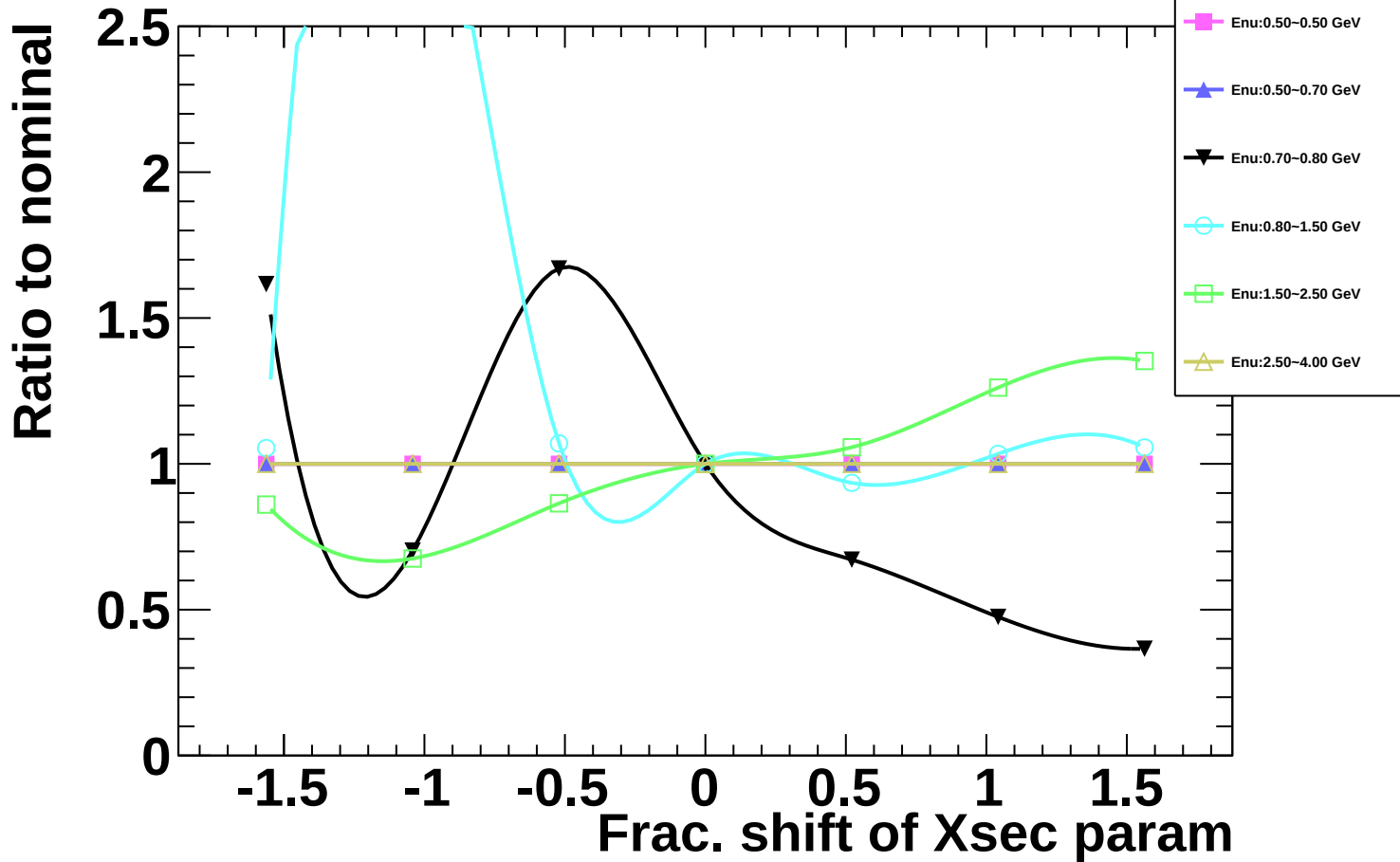
nue mdel ccpi Erec:0.80~0.85 GeV



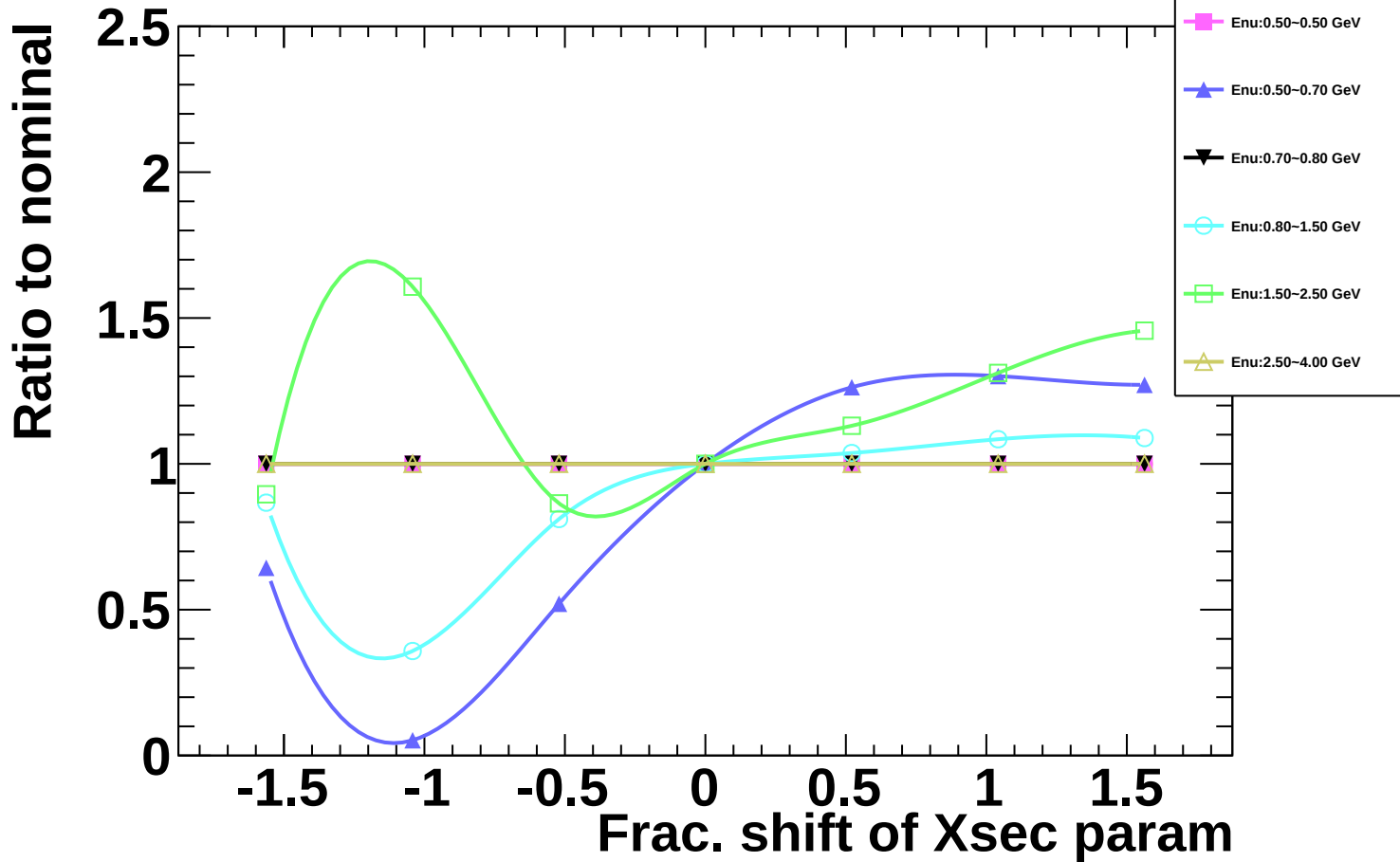
nue mdel ccpi Erec:0.85~0.90 GeV



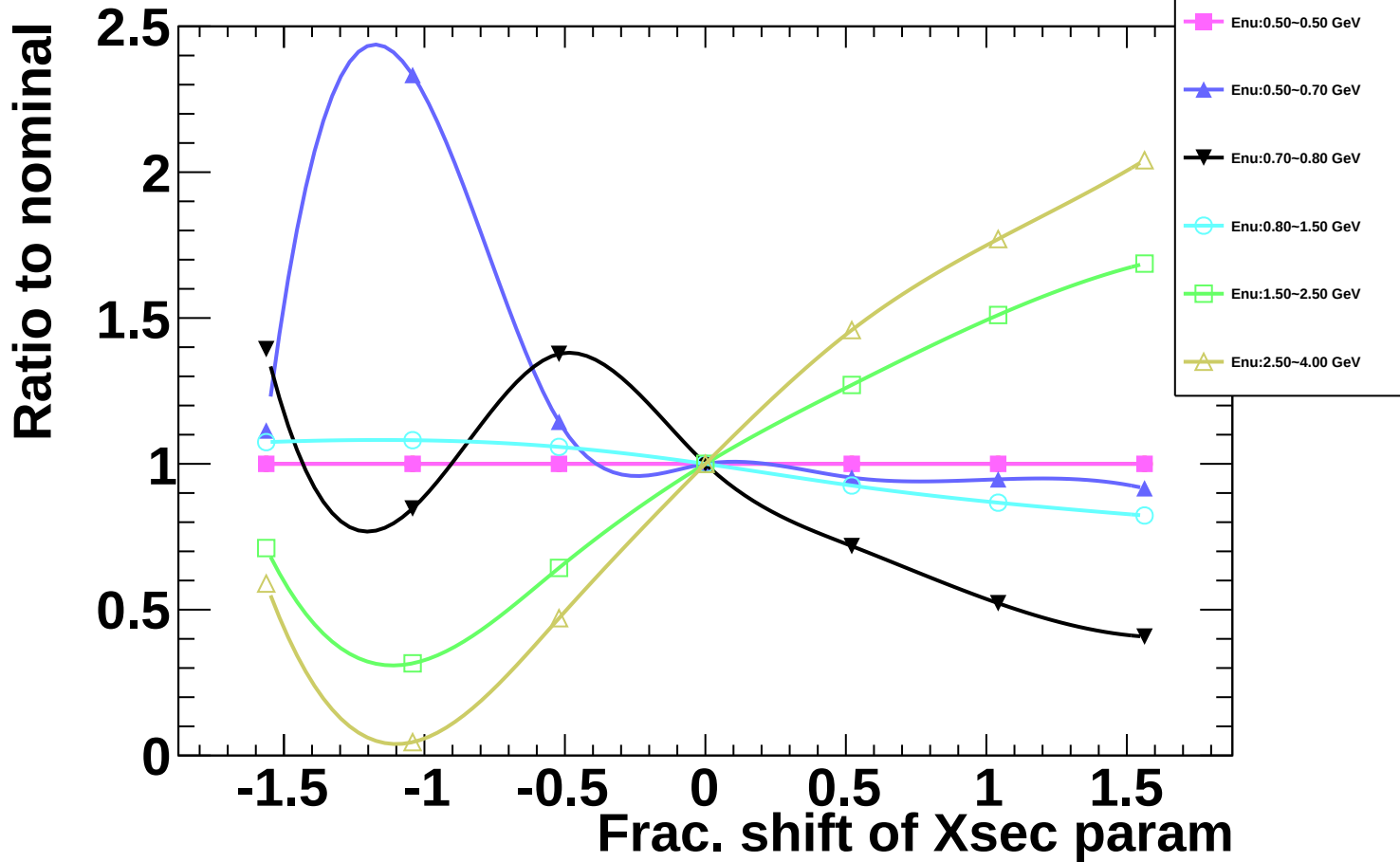
nue mdel ccpi Erec:0.90~0.95 GeV



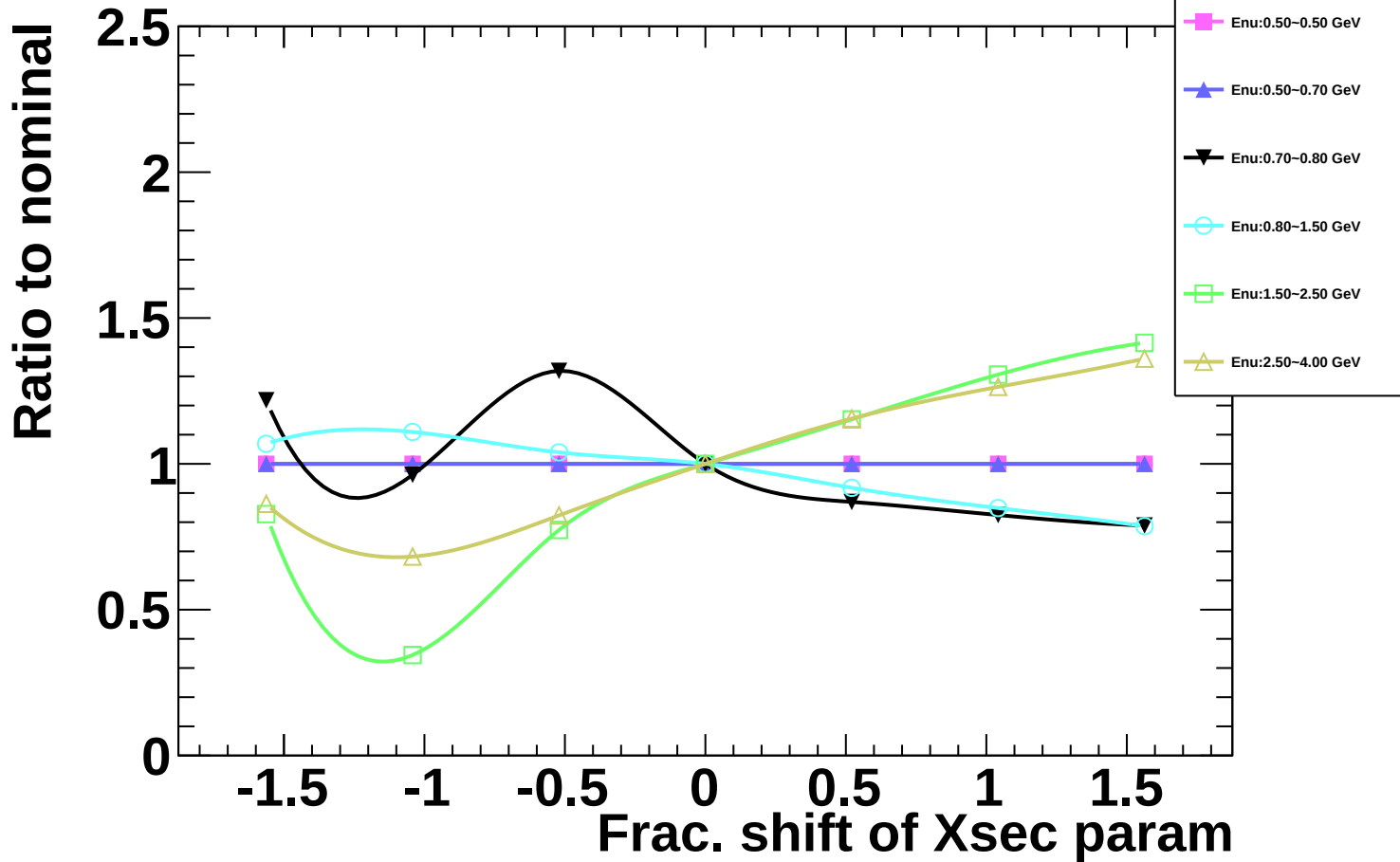
nue mdel ccpi Erec:0.95~1.00 GeV



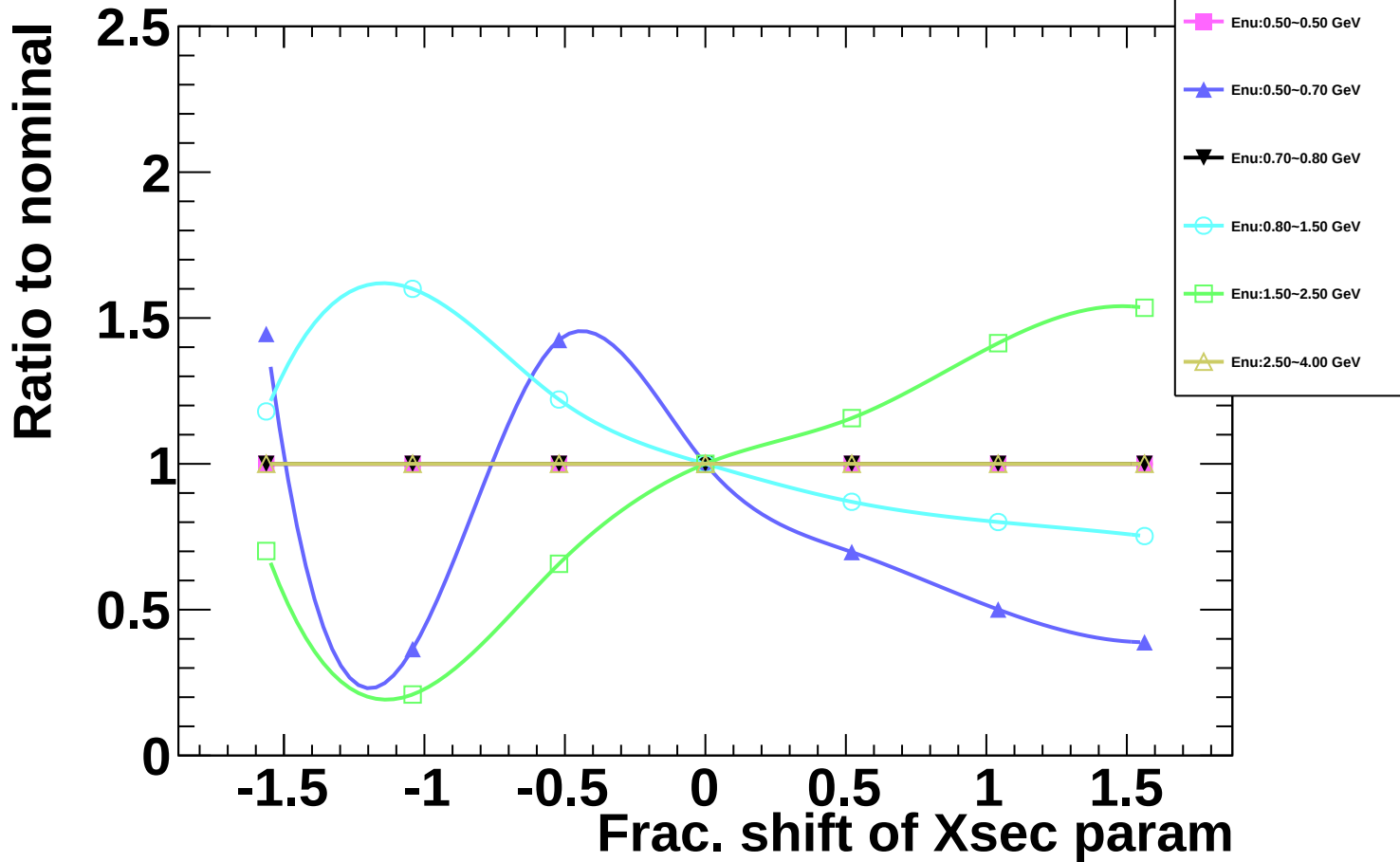
nue mdel ccpi Erec:1.00~1.10 GeV



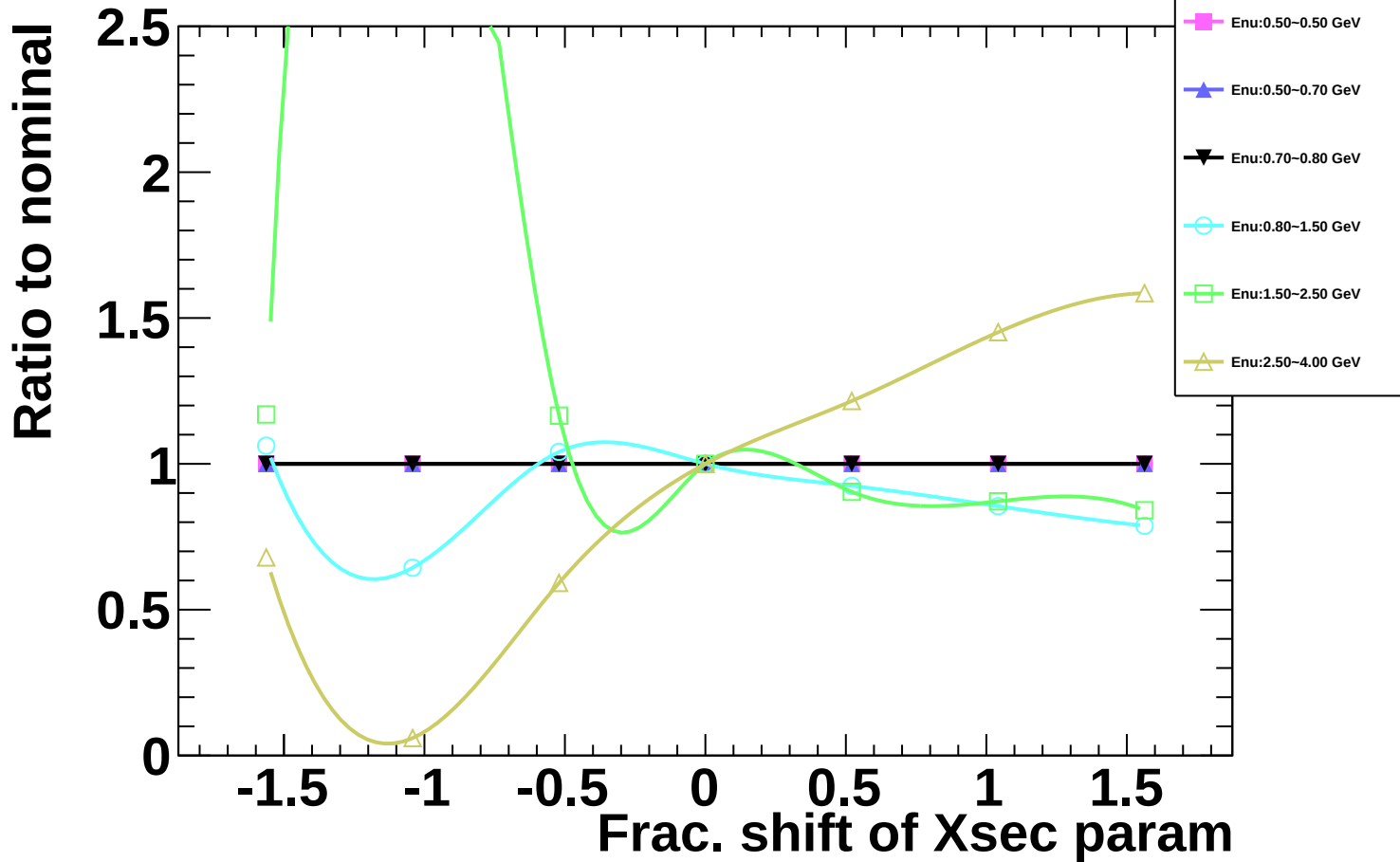
nue mdel ccpi Erec:1.10~1.20 GeV



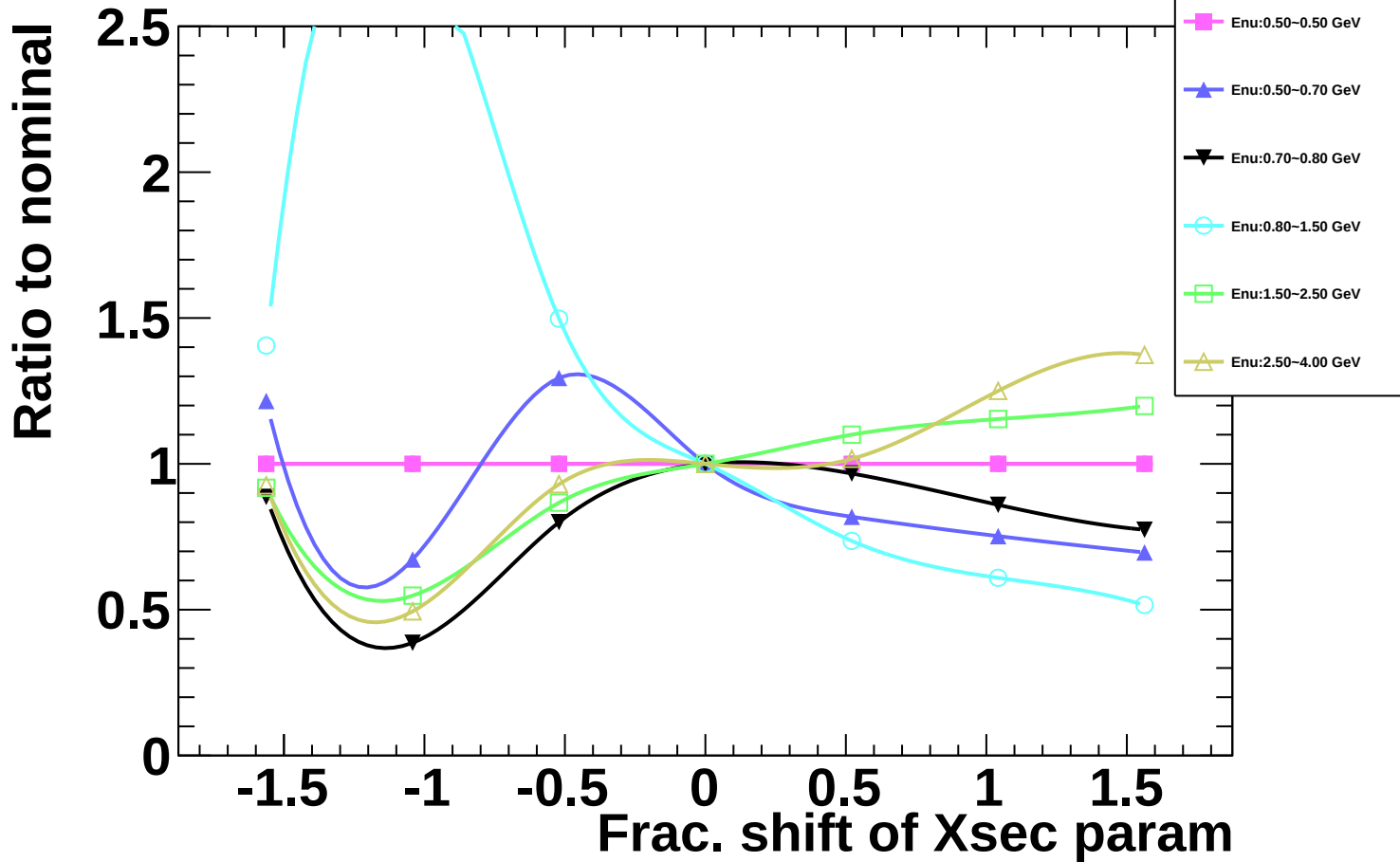
nue mdel ccpi Erec:1.20~1.30 GeV



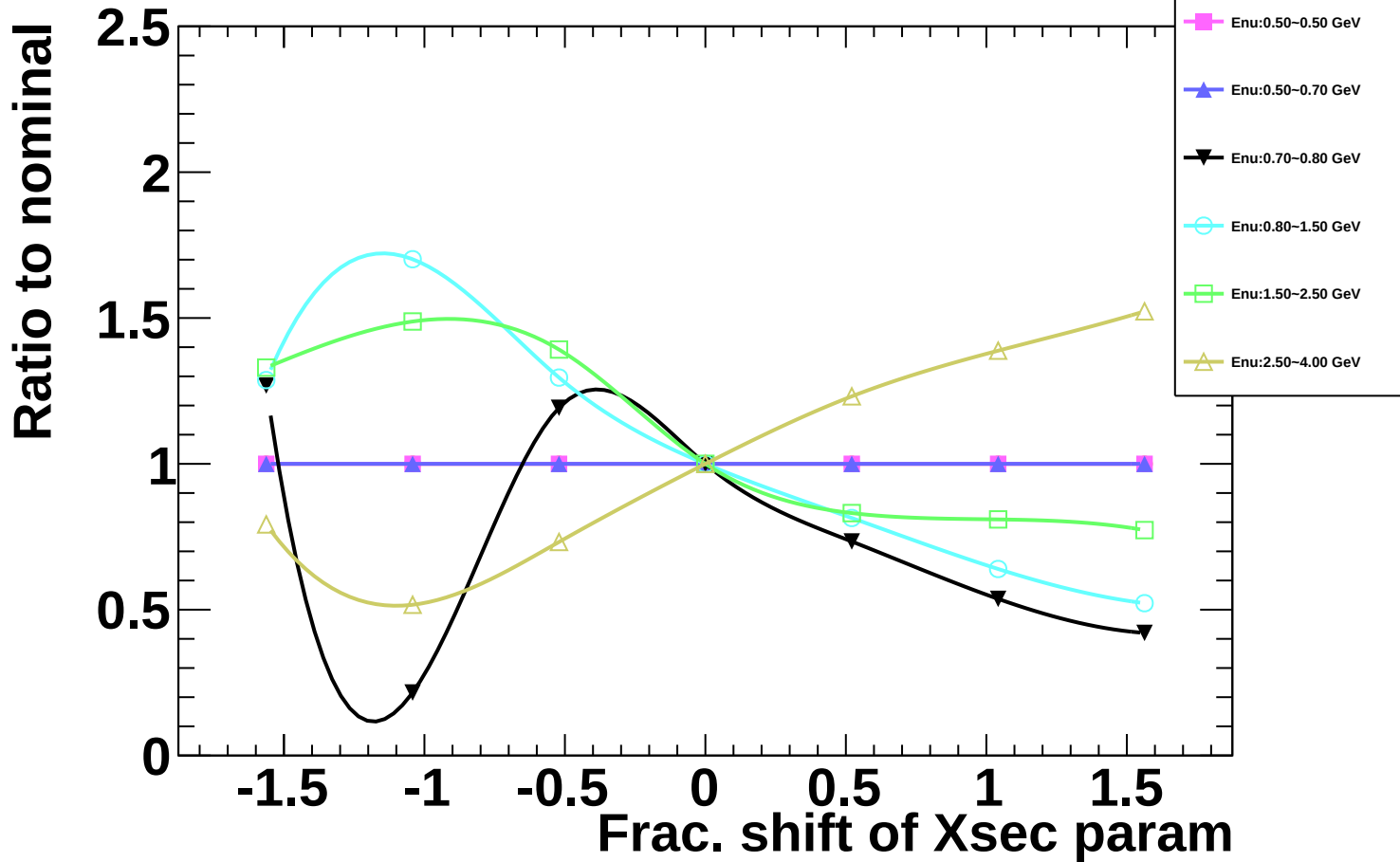
nue mdel ccpi Erec:1.30~1.40 GeV



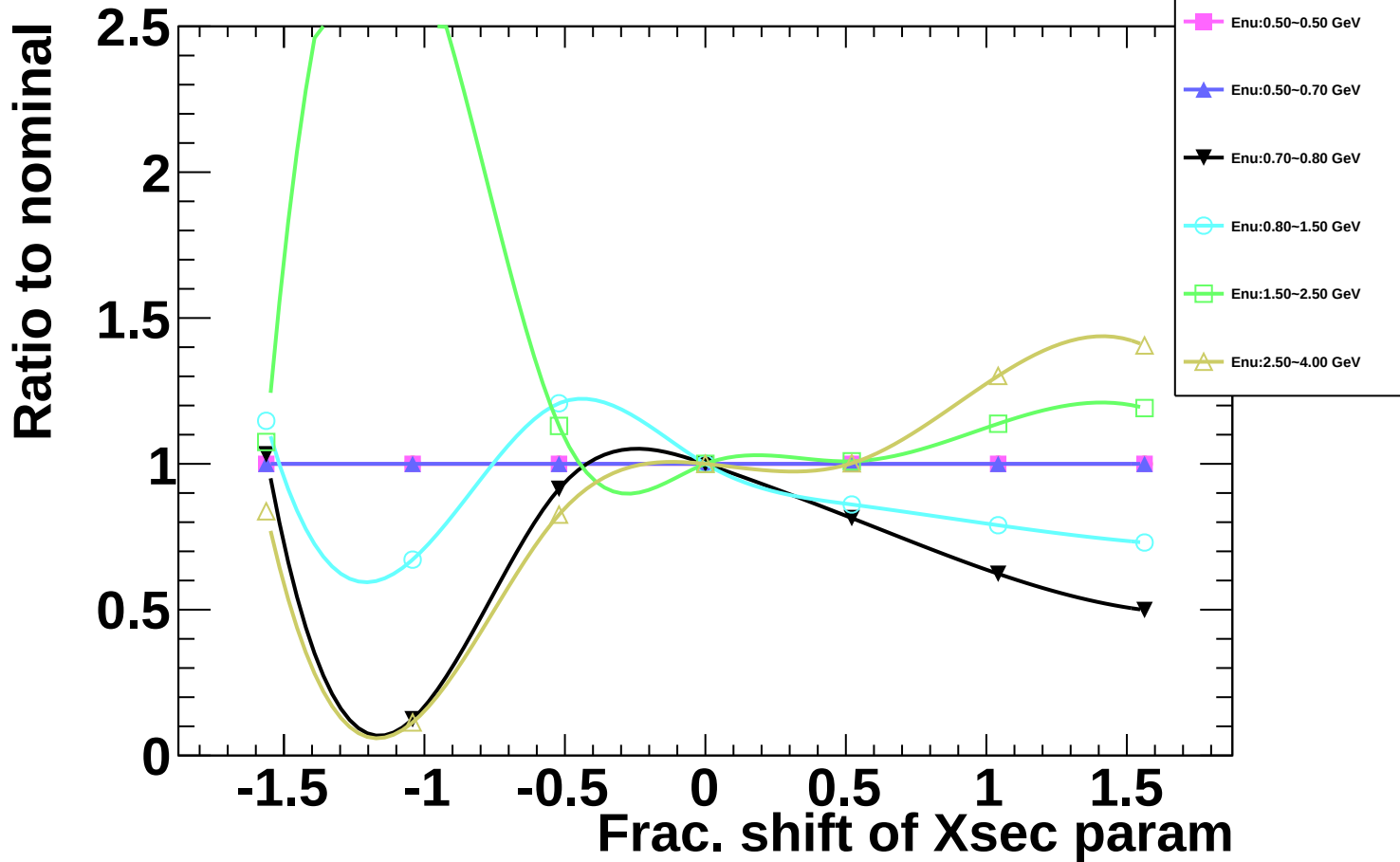
nue mdel ccpi Erec:1.40~1.50 GeV



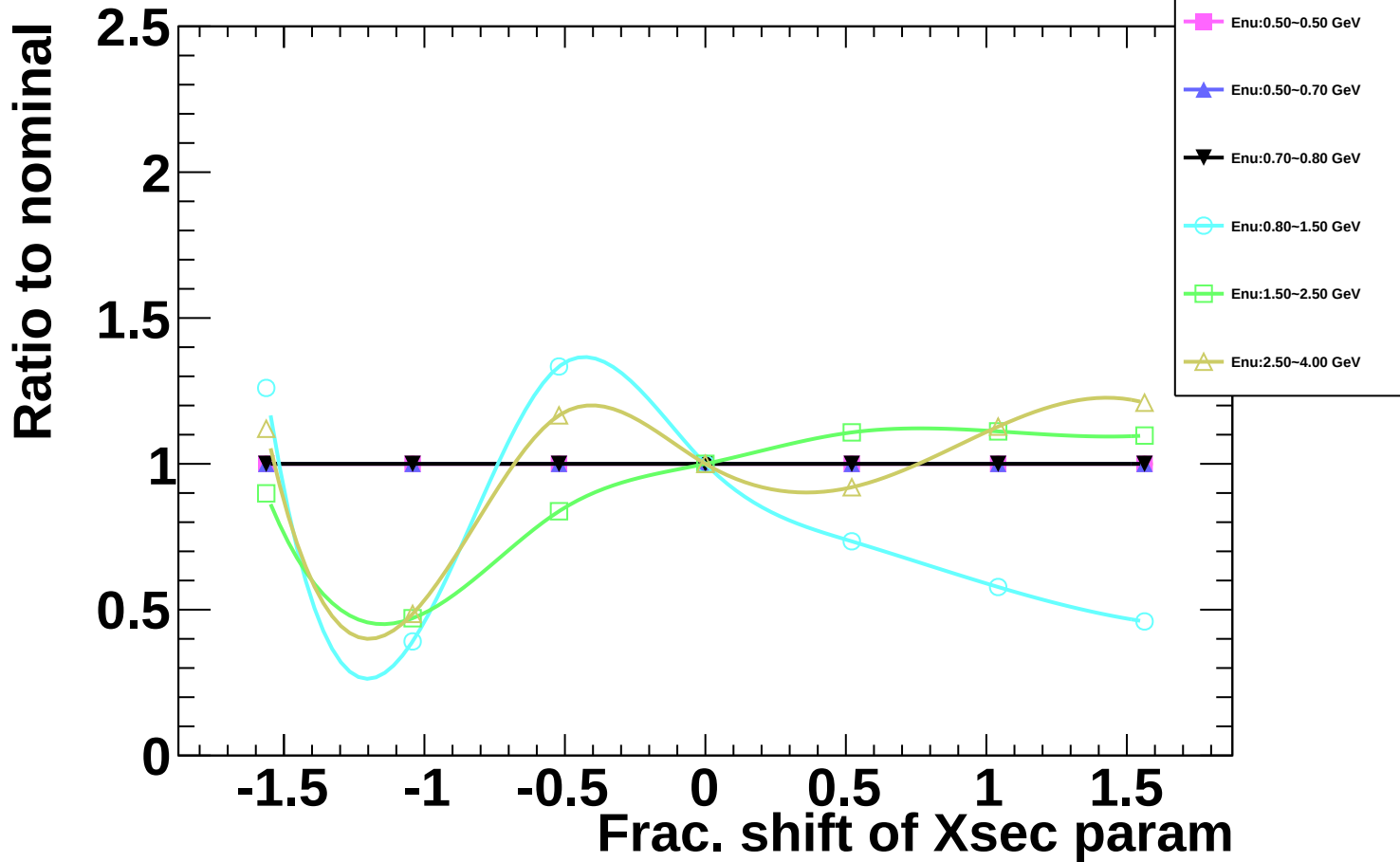
nue mdel ccpi Erec:1.50~1.60 GeV



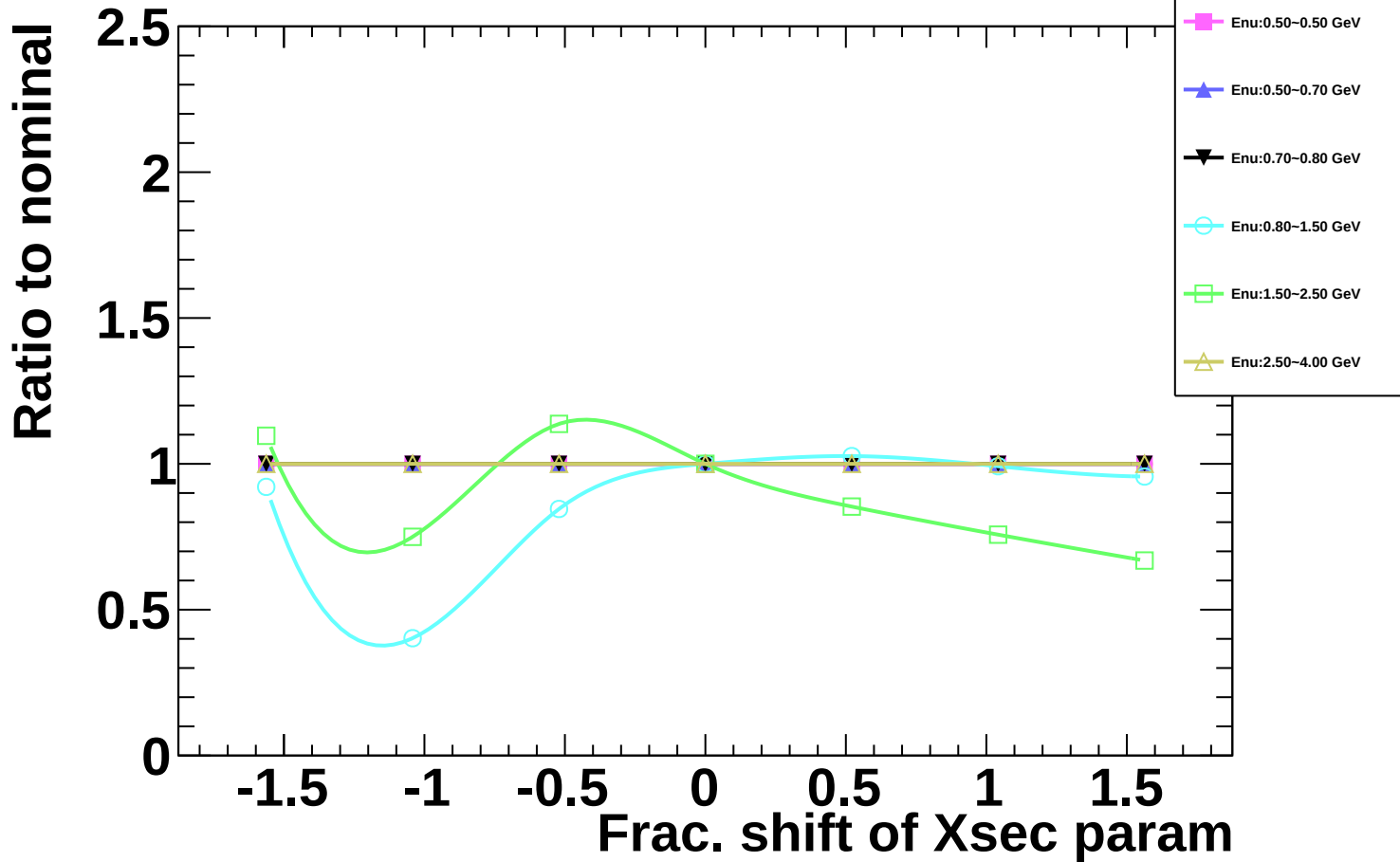
nue mdel ccpi Erec:1.60~1.70 GeV



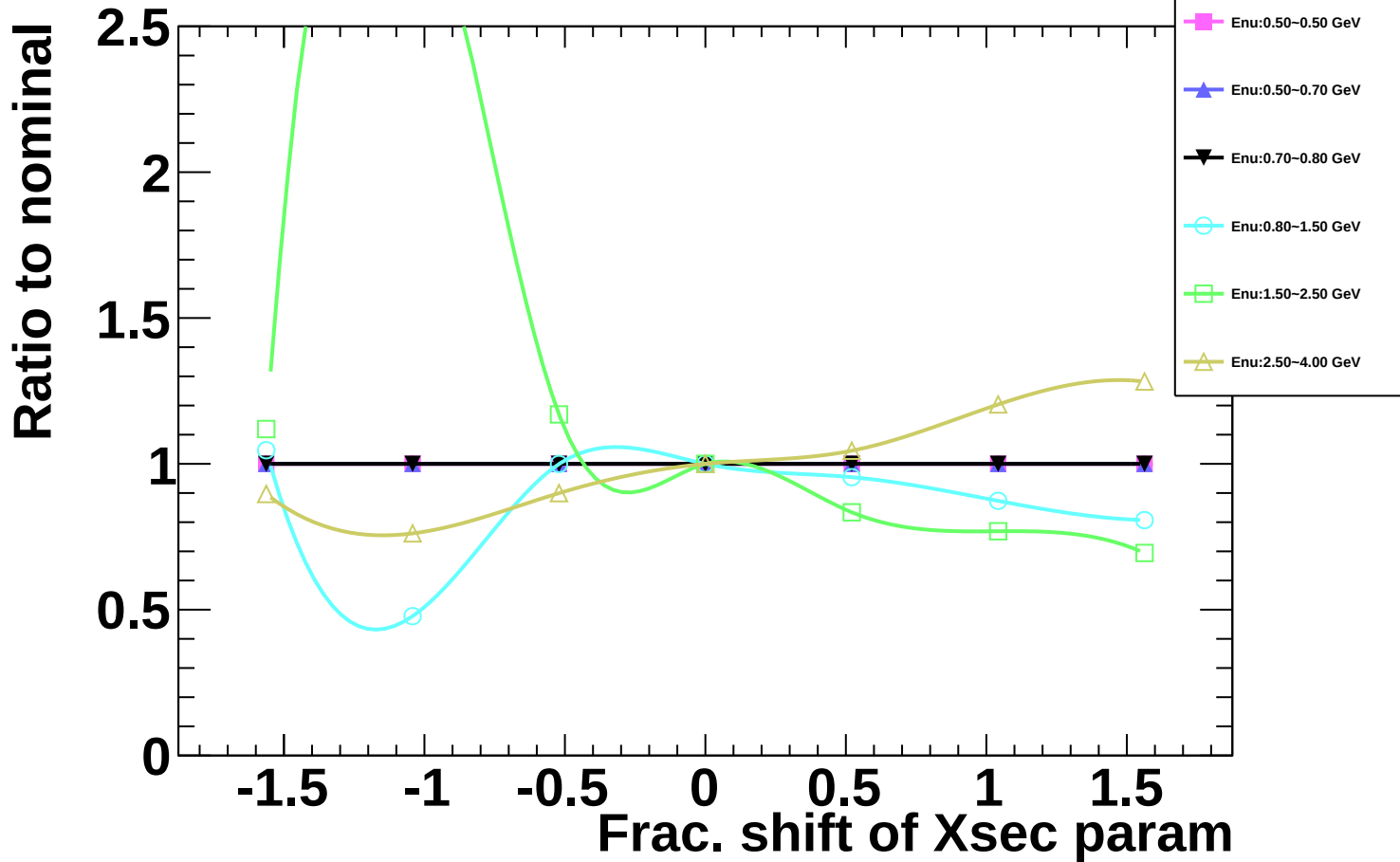
nue mdel ccpi Erec:1.70~1.80 GeV



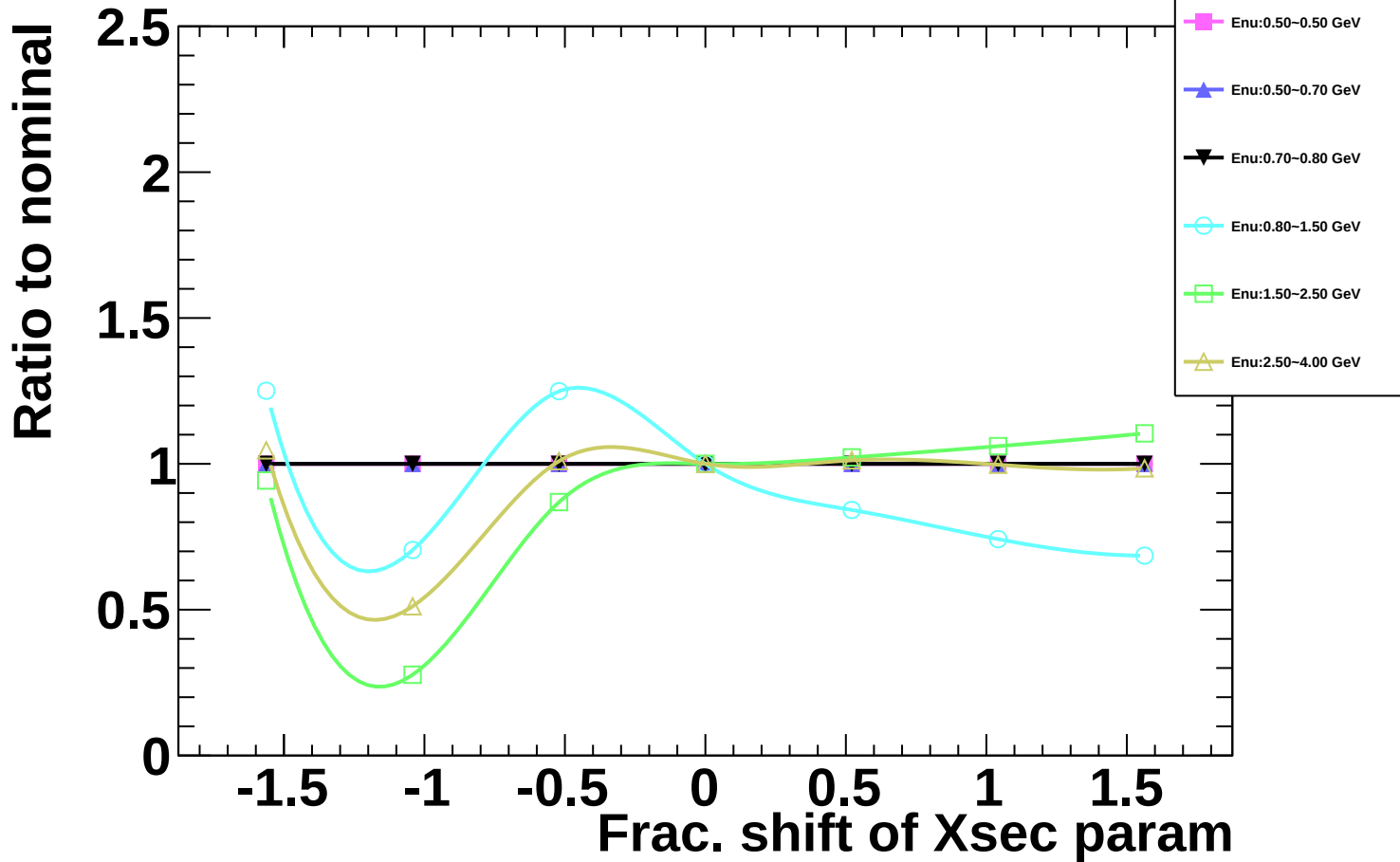
nue mdel ccpi Erec:1.80~1.90 GeV



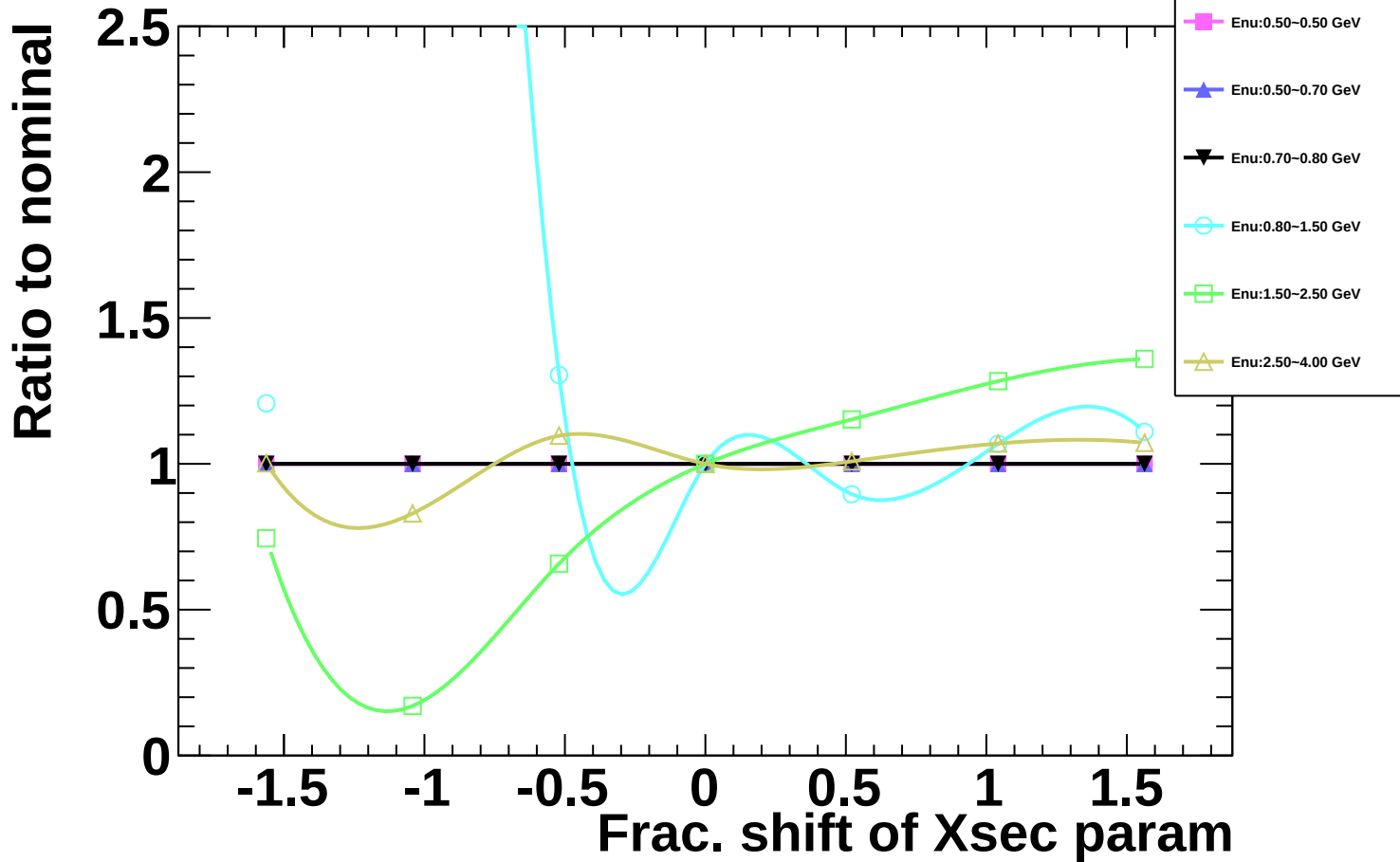
nue mdel ccpi Erec:1.90~2.00 GeV



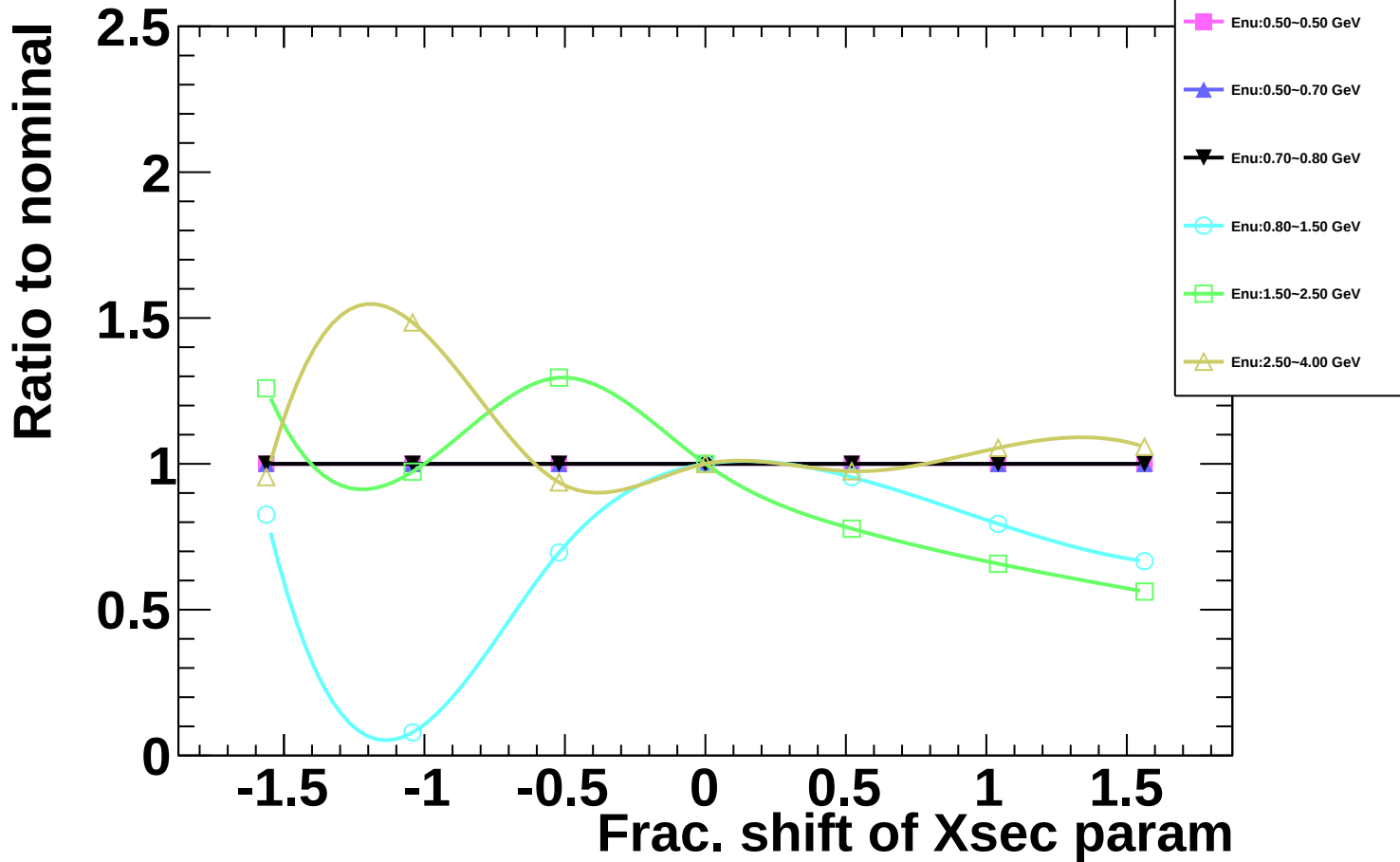
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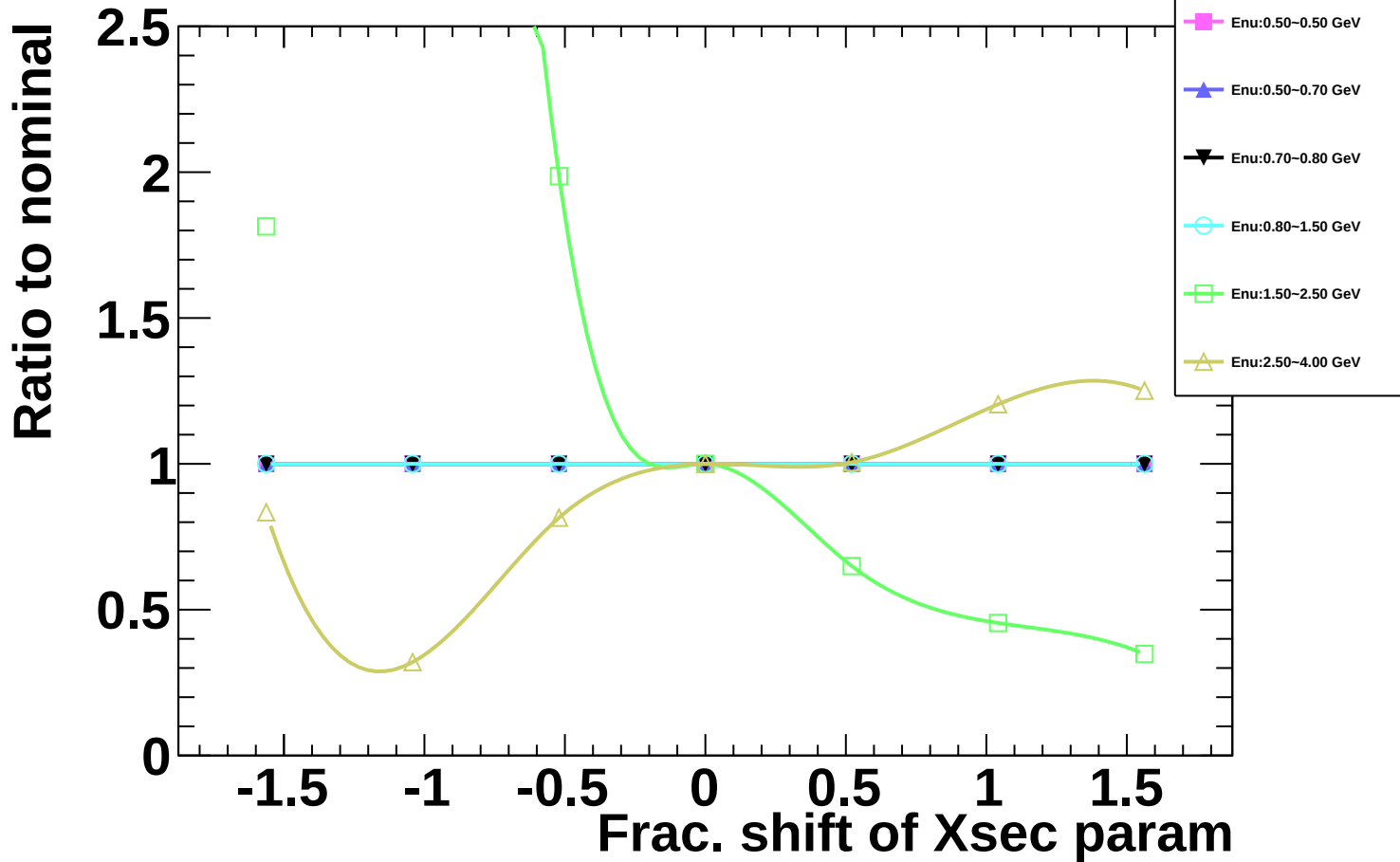
nue mdel ccpi Erec:2.10~2.20 GeV



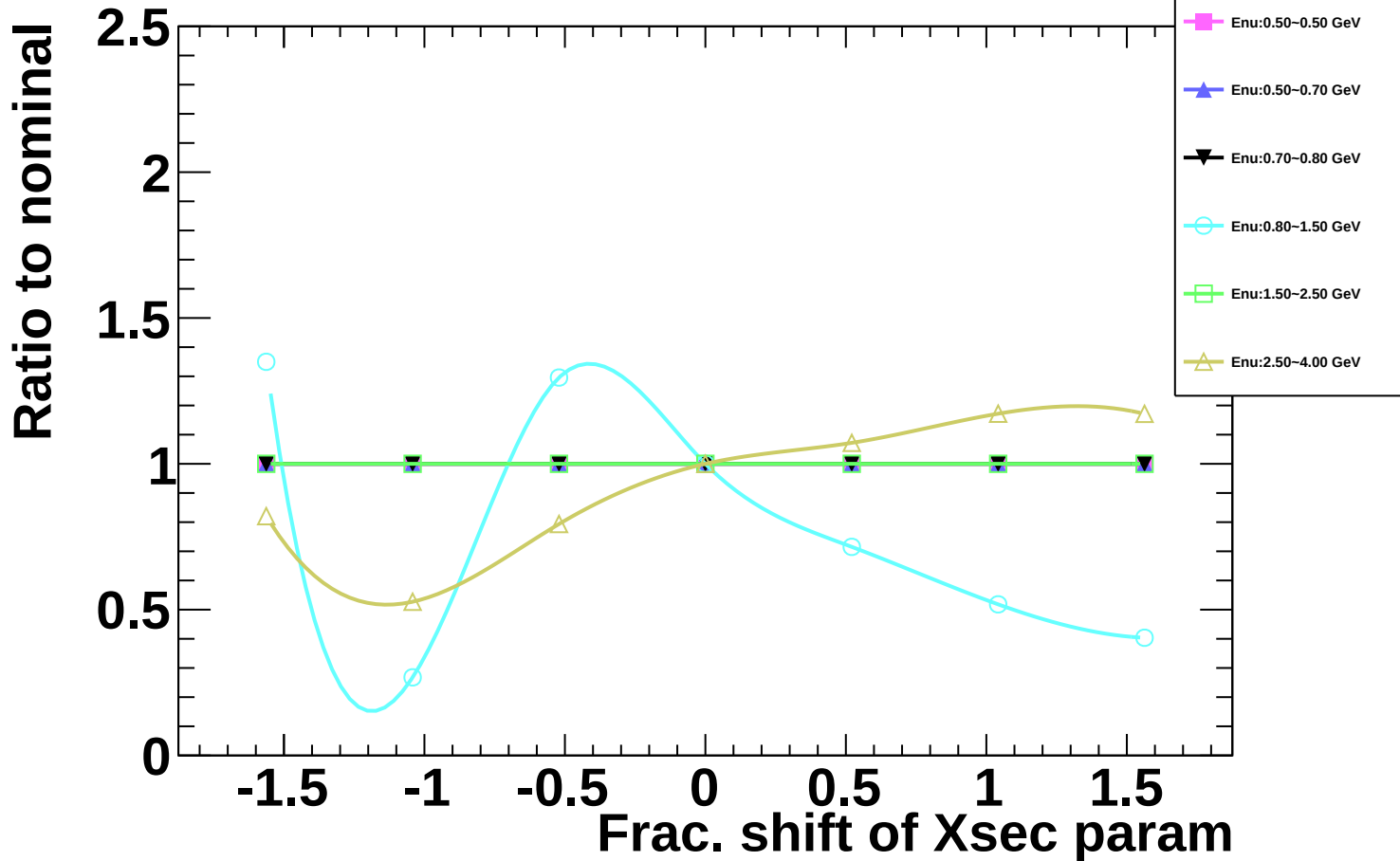
nue mdel ccpi Erec:2.20~2.30 GeV



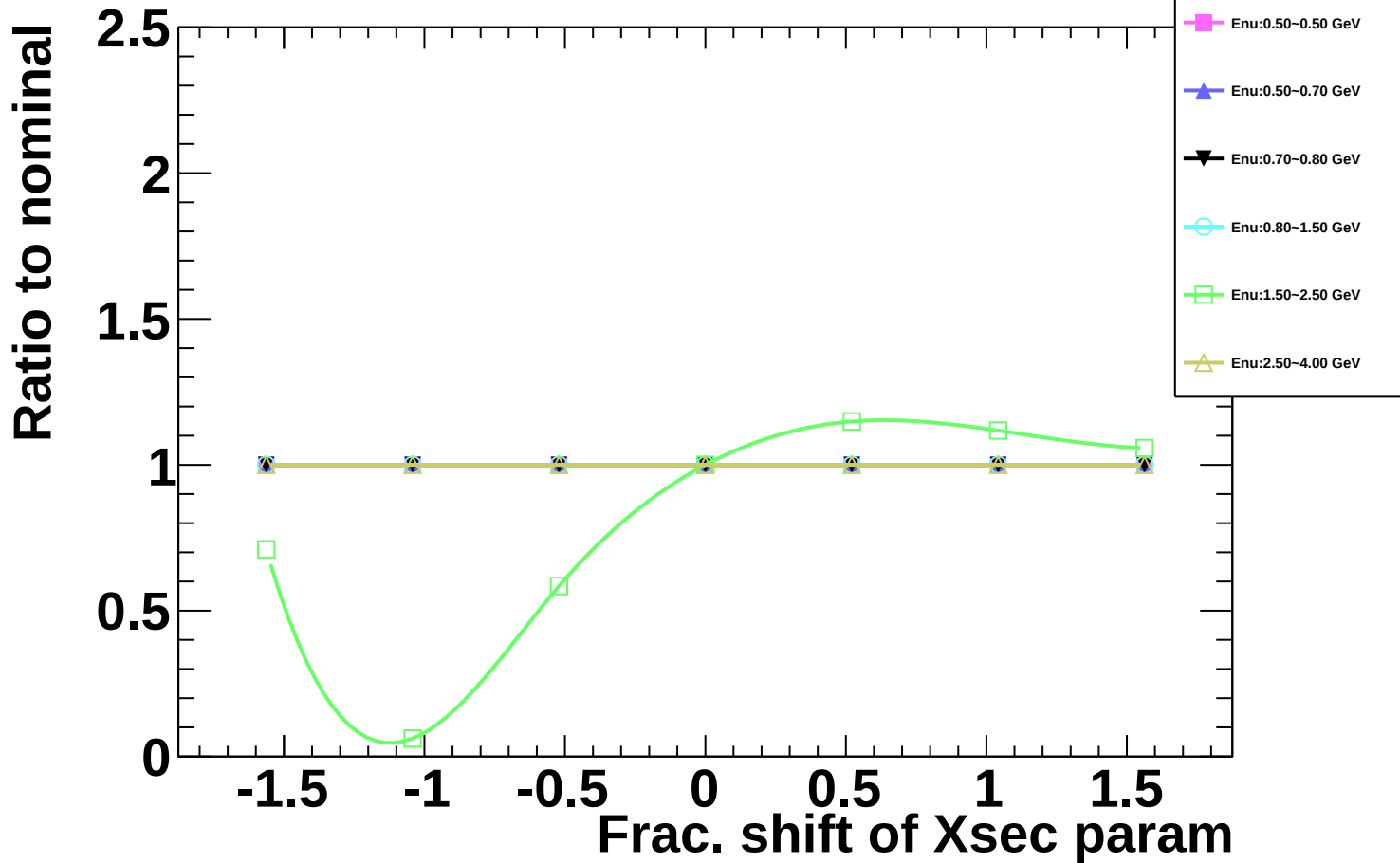
nue mdel ccpi Erec:2.30~2.40 GeV



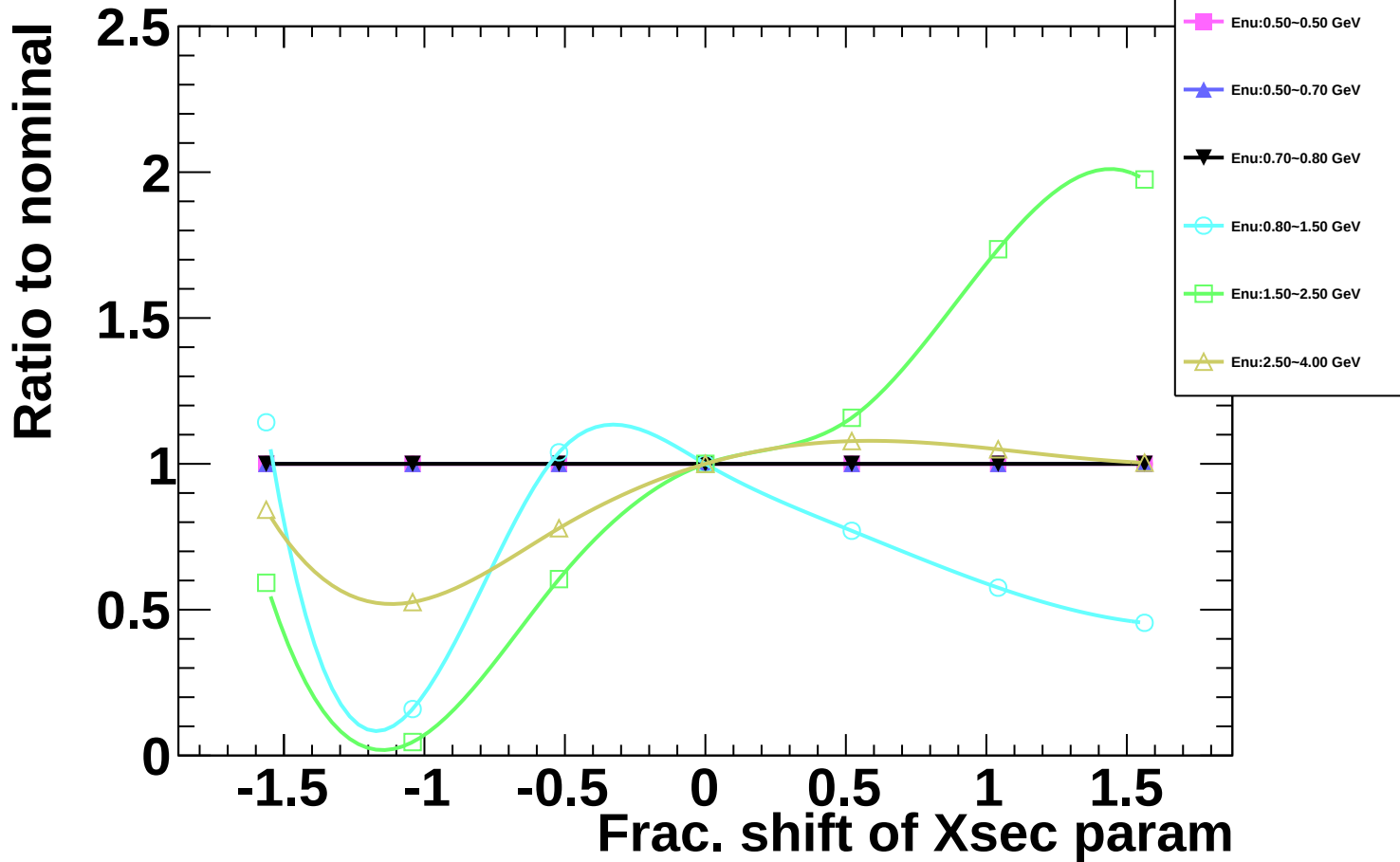
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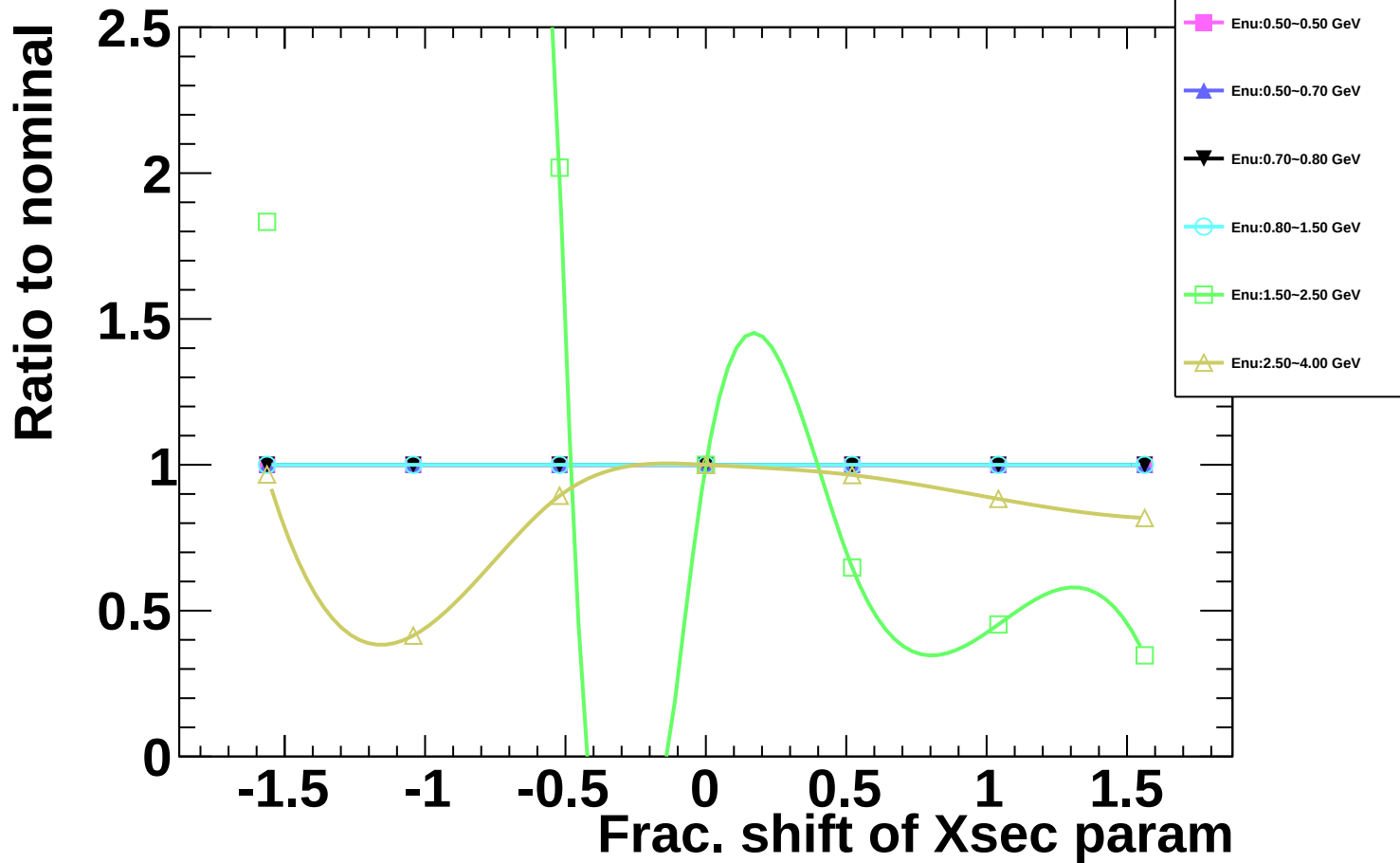
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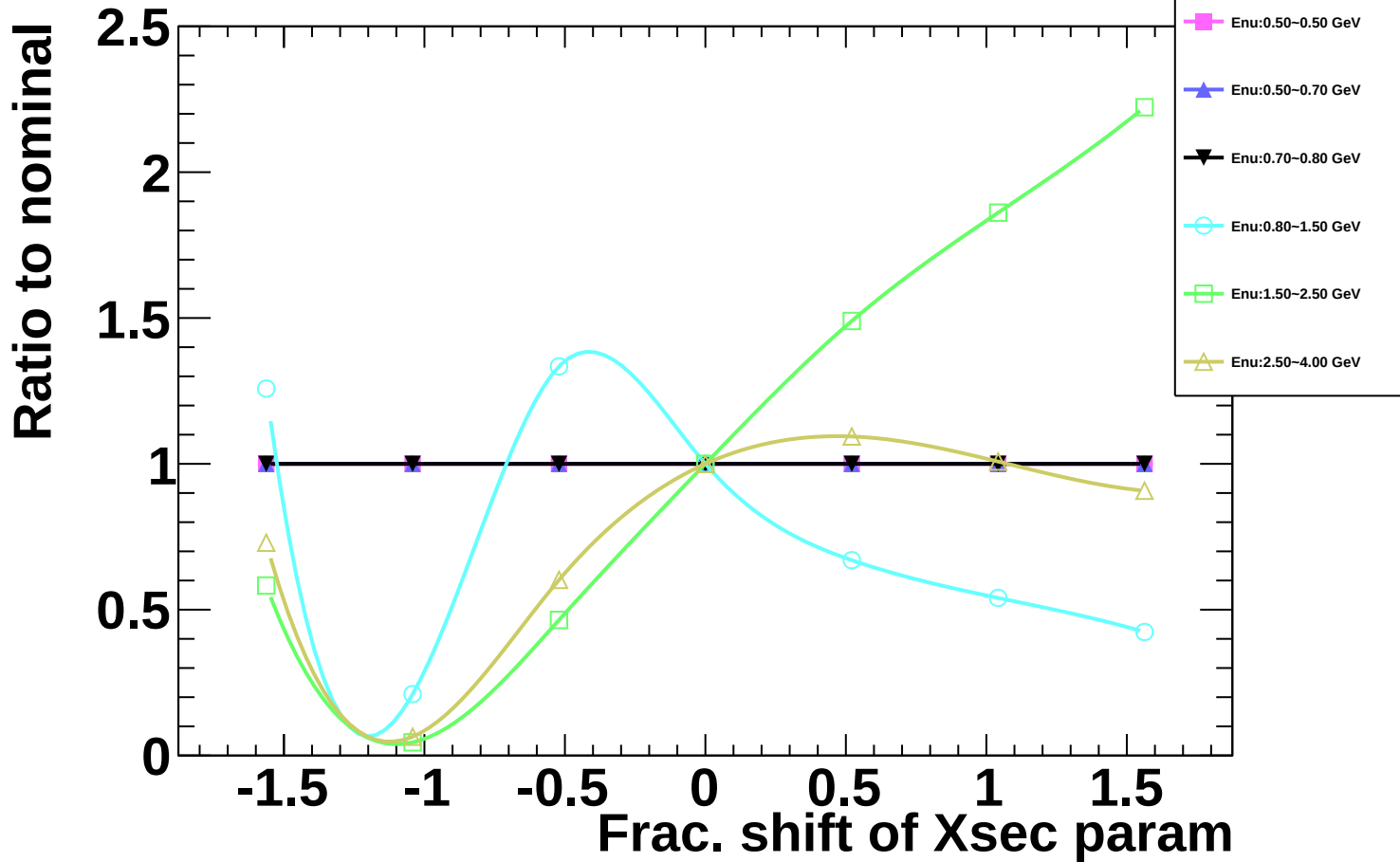
nue mdel ccpi Erec:2.60~2.70 GeV



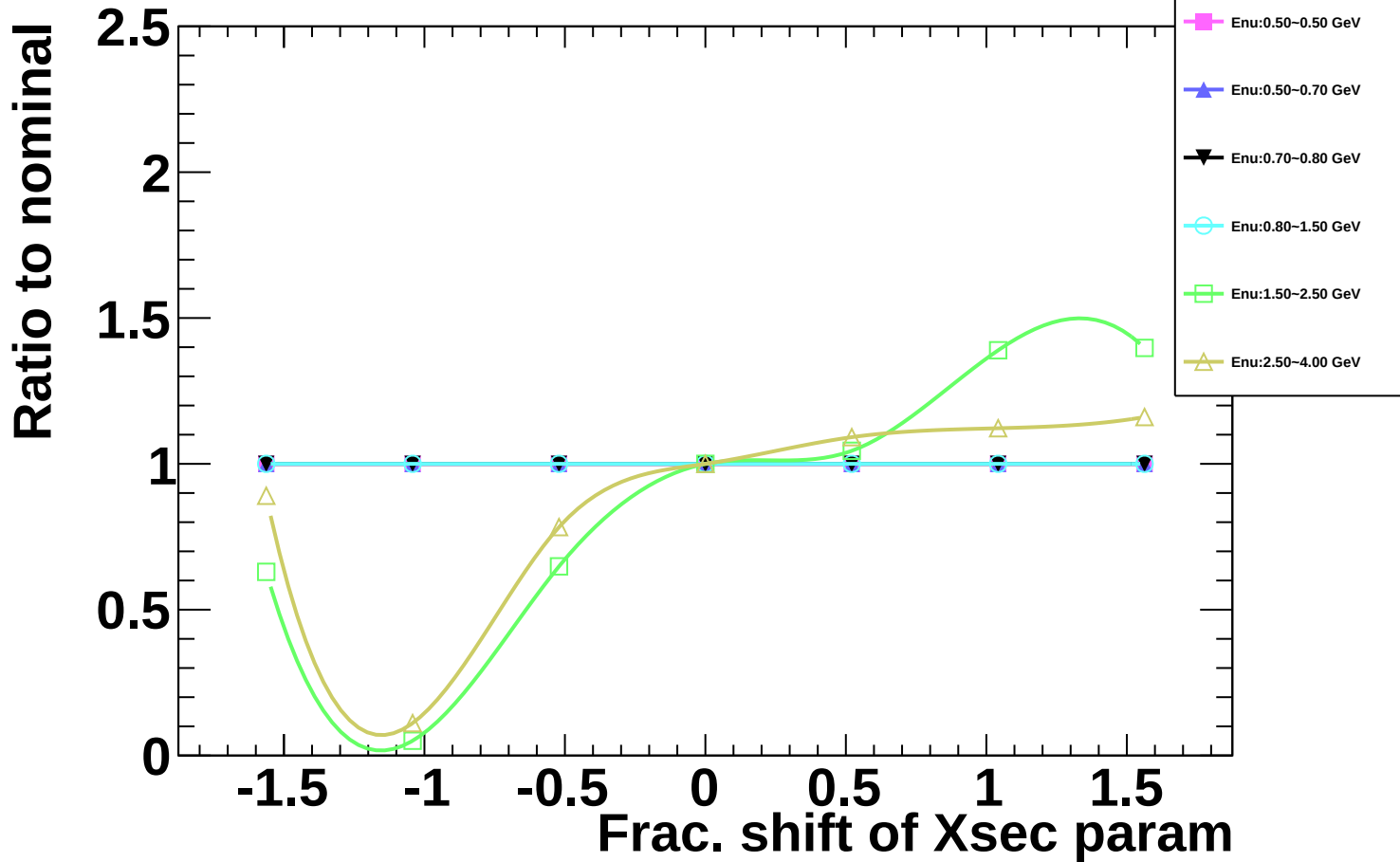
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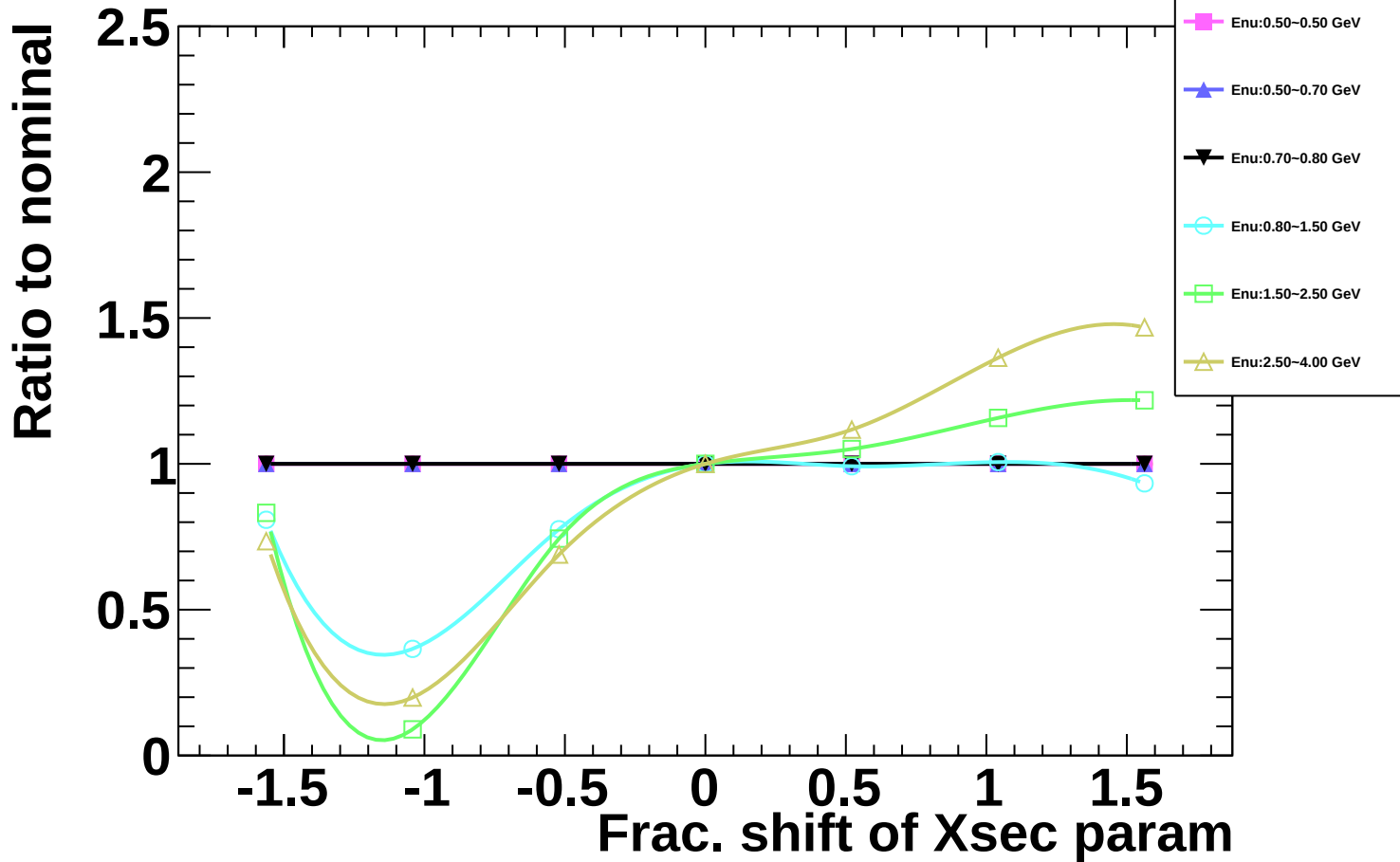
nue mdel ccpi Erec:2.80~2.90 GeV



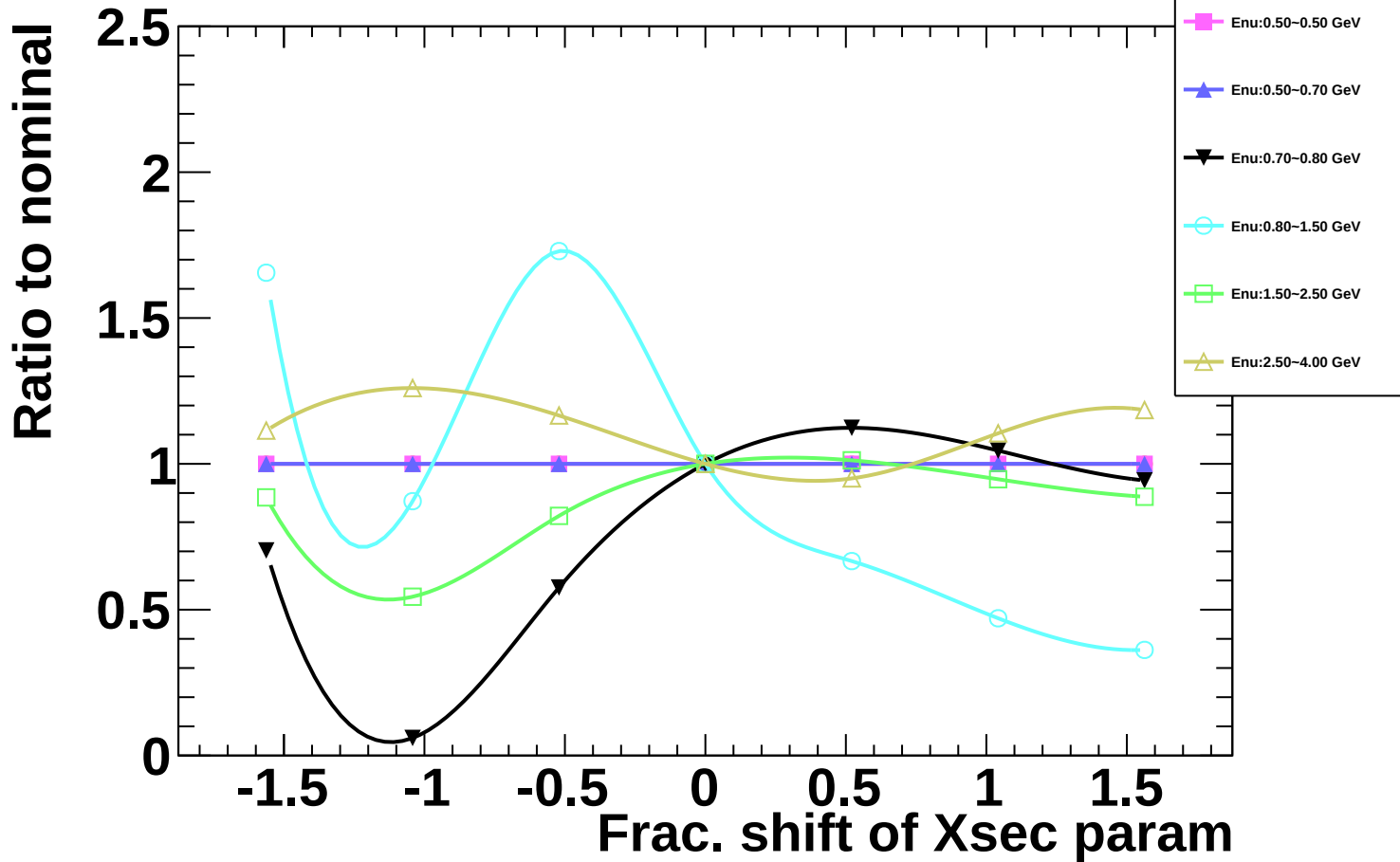
nue mdel ccpi Erec:2.90~3.00 GeV



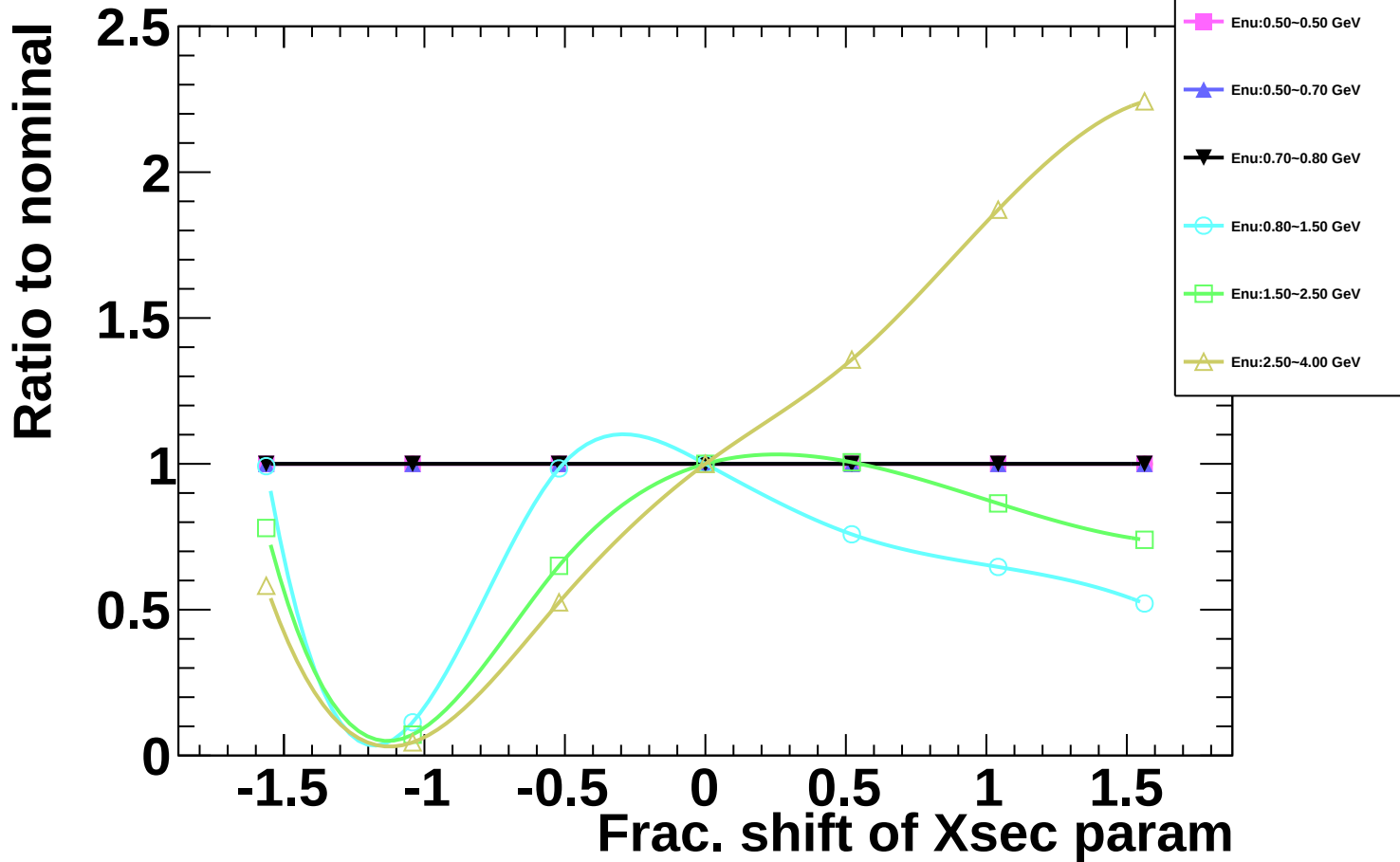
nue mdel ccpi Erec:3.00~3.50 GeV



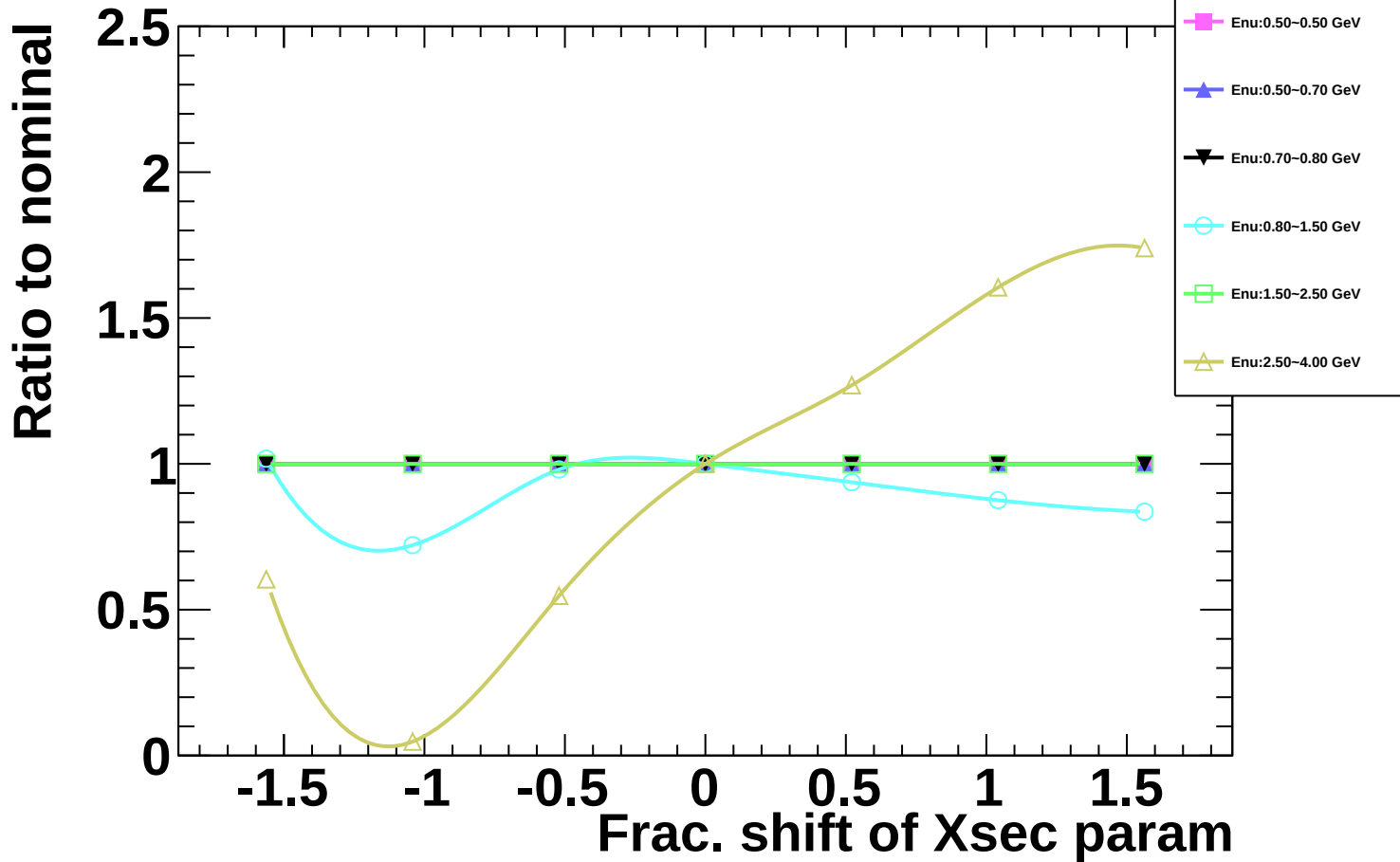
nue mdel ccpi Erec:3.50~4.00 GeV



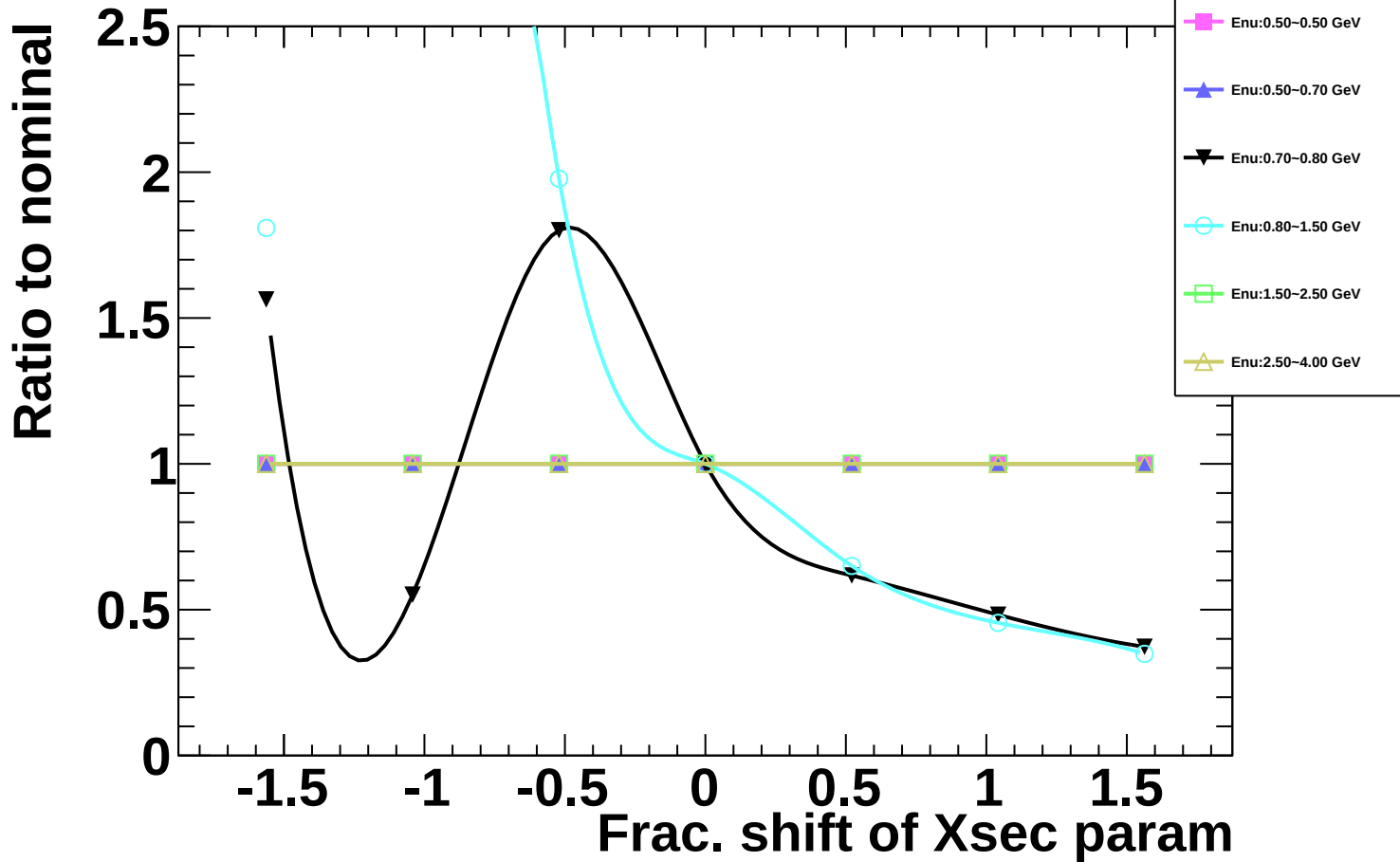
nue mdel ccpi Erec:4.00~5.00 GeV



nue mdel ccpi Erec:5.00~7.00 GeV



nue mdel ccpi Erec:7.00~10.00 GeV



nue mdel ccpi Erec:10.00~30.00 GeV

