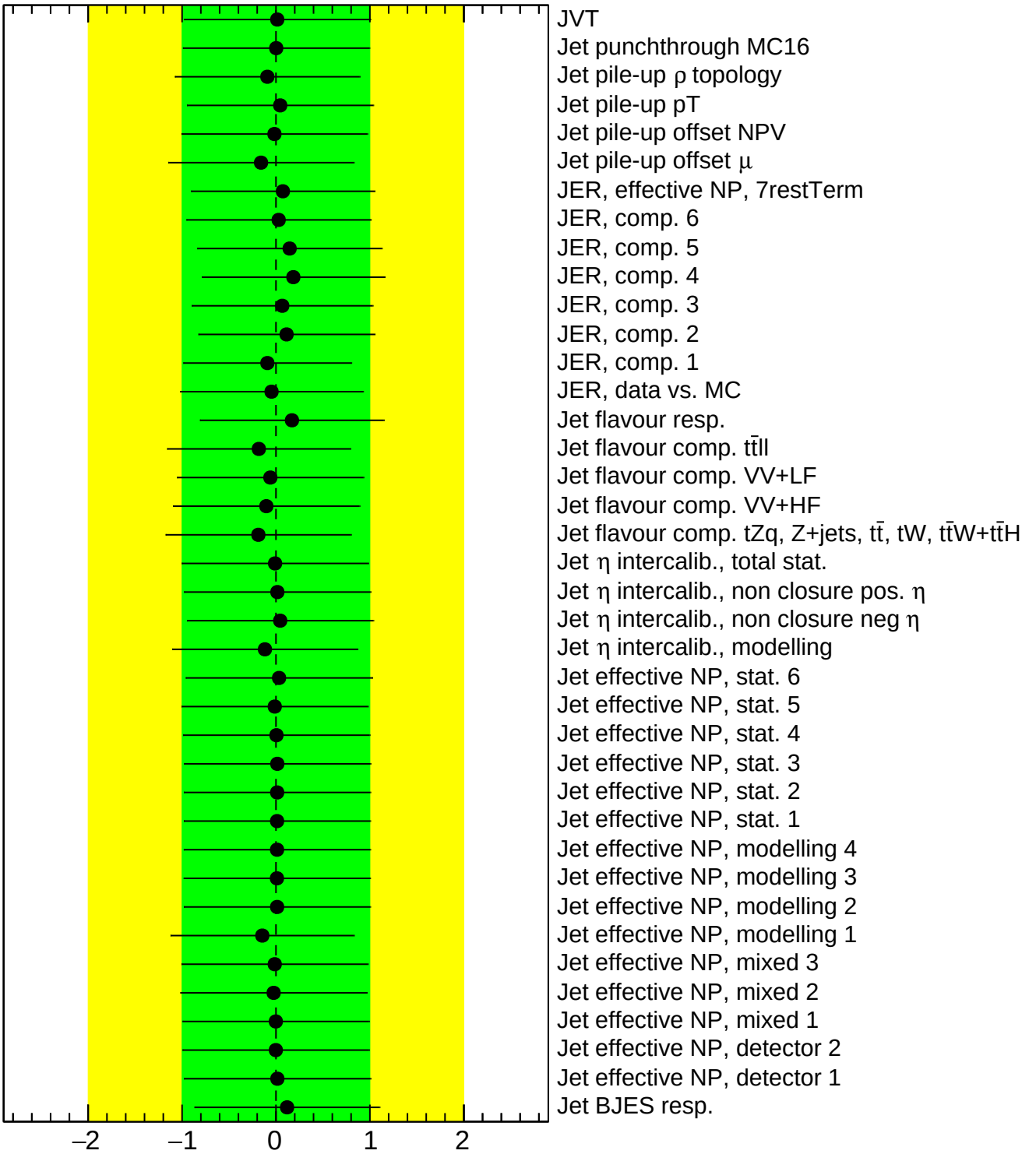

Jets
JVT
Jet punchthrough MC16
Jet pile-up ρ topology
Jet pile-up pT
Jet pile-up offset NPV
Jet pile-up offset μ
JER, effective NP, 7restTerm
JER, comp. 6
JER, comp. 5
JER, comp. 4
JER, comp. 3
JER, comp. 2
JER, comp. 1
JER, data vs. MC
Jet flavour resp.
Jet flavour comp. tt̄ll
Jet flavour comp. VV+LF
Jet flavour comp. VV+HF
Jet flavour comp. tZq, Z+jets, tt̄, tW, tt̄W+tt̄H
Jet η intercalib., total stat.
Jet η intercalib., non closure pos. η
Jet η intercalib., non closure neg η
Jet η intercalib., modelling
Jet effective NP, stat. 6
Jet effective NP, stat. 5
Jet effective NP, stat. 4
Jet effective NP, stat. 3
Jet effective NP, stat. 2
Jet effective NP, stat. 1
Jet effective NP, modelling 4
Jet effective NP, modelling 3
Jet effective NP, modelling 2
Jet effective NP, modelling 1
Jet effective NP, mixed 3
Jet effective NP, mixed 2
Jet effective NP, mixed 1
Jet effective NP, detector 2
Jet effective NP, detector 1
Jet BJES resp.
−2
−1
0
1
2