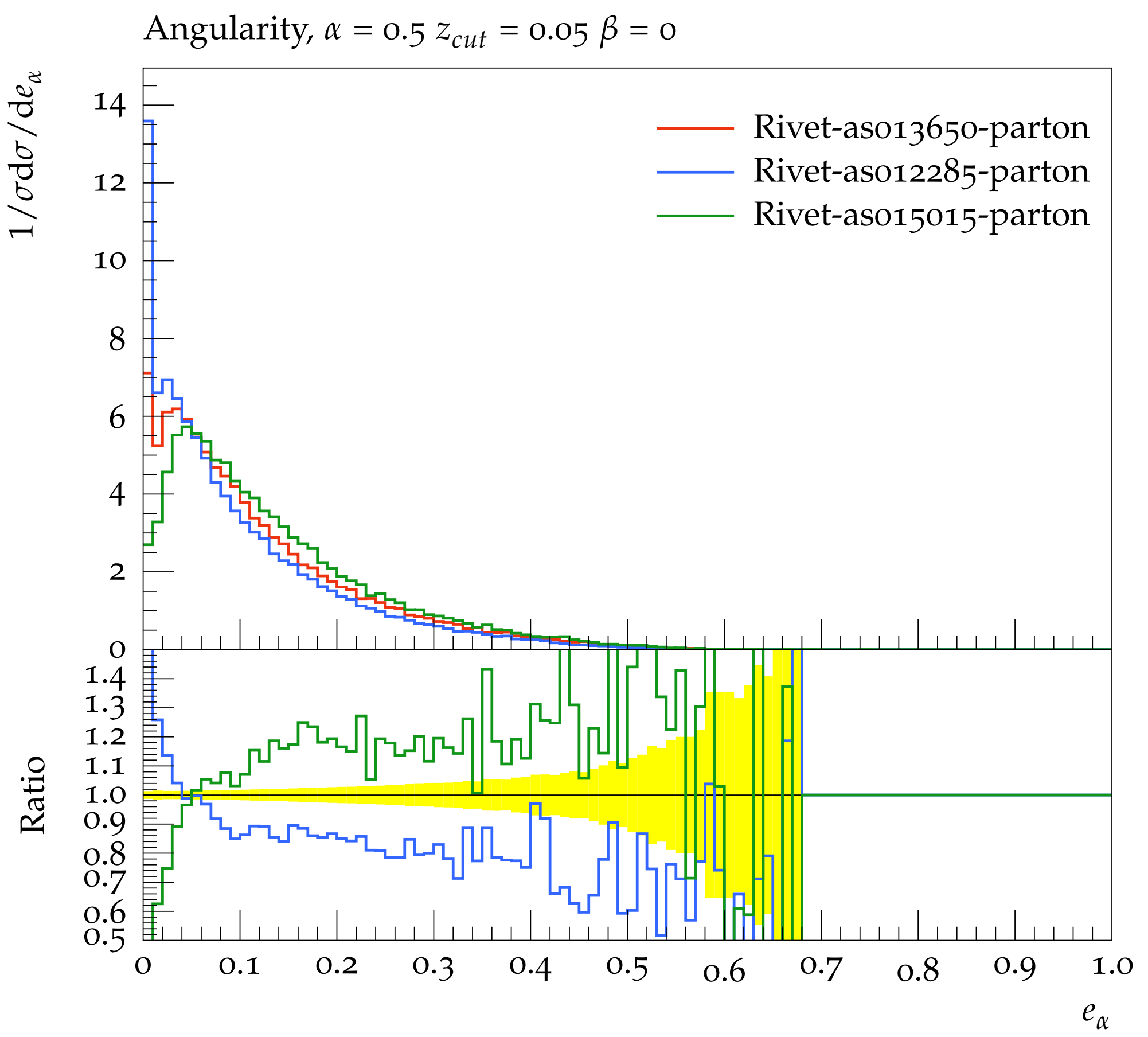
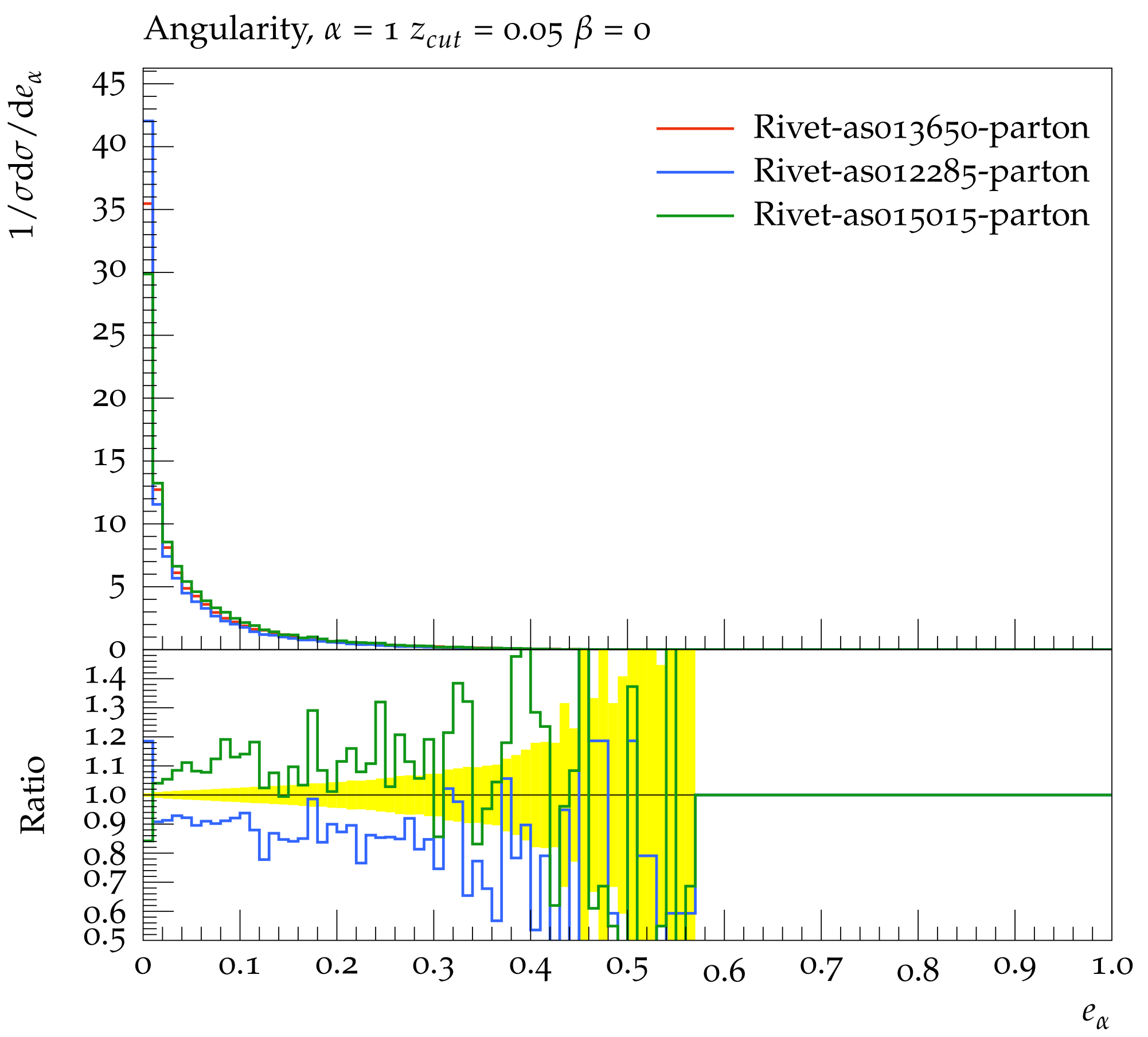
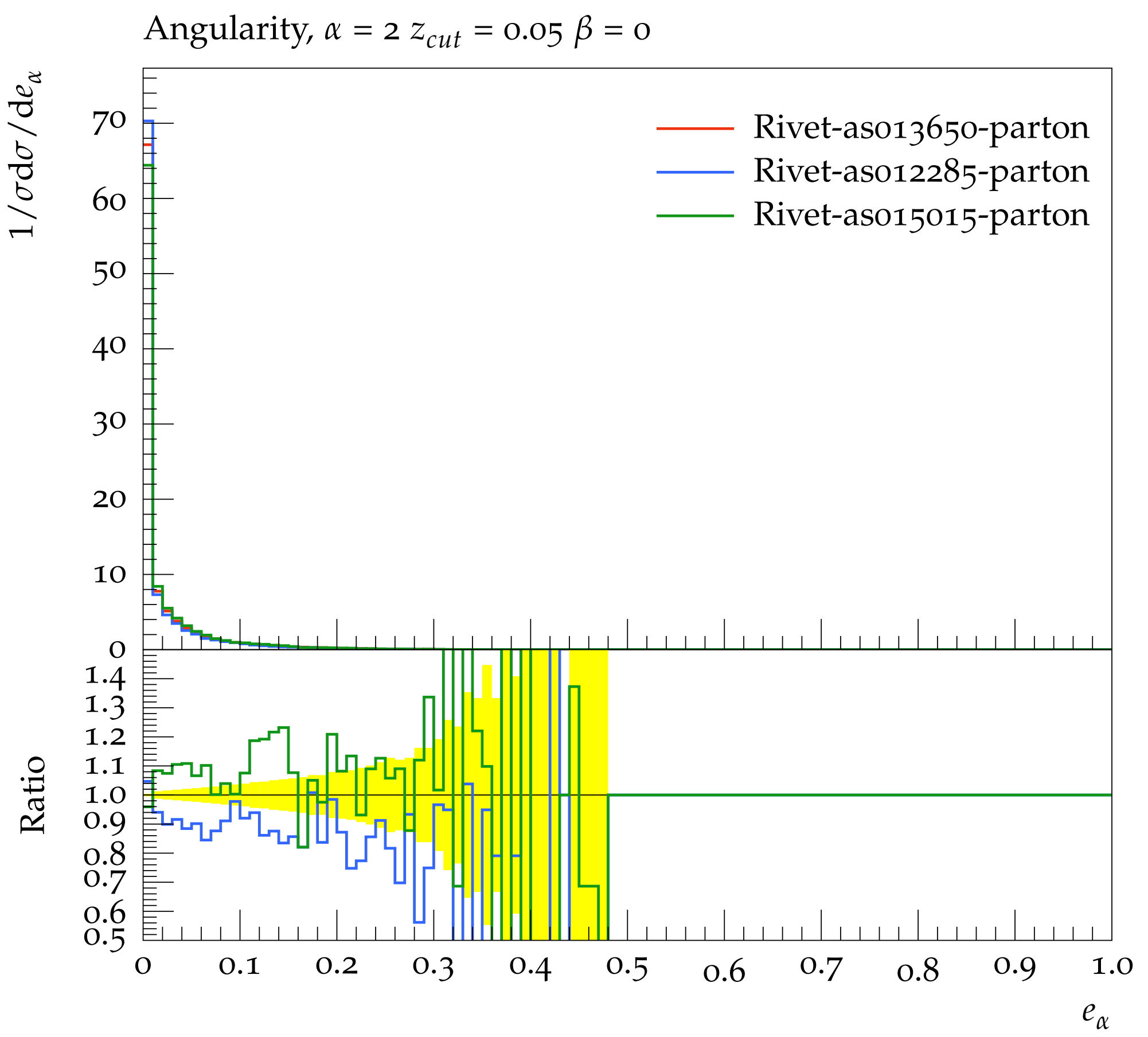
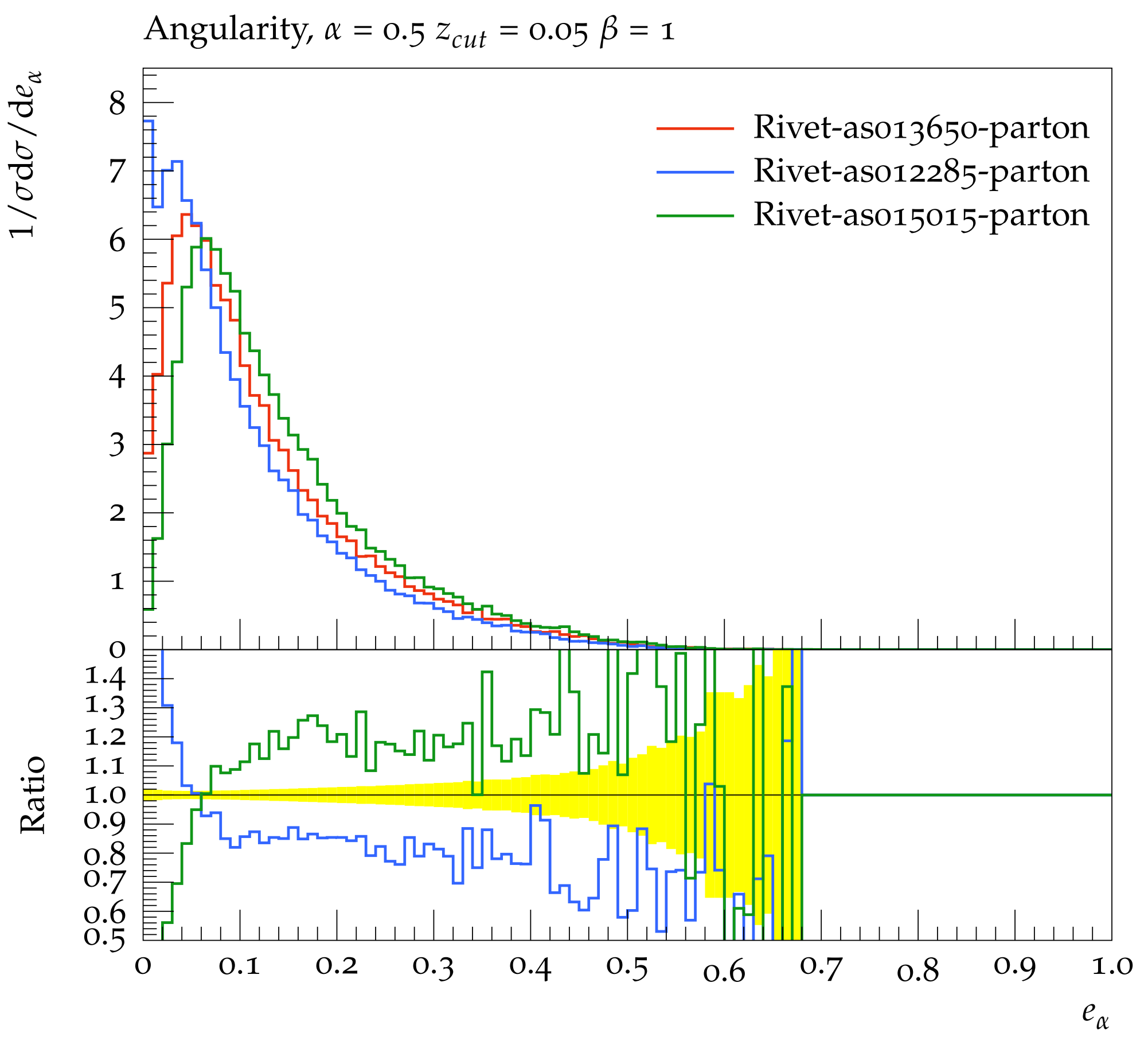
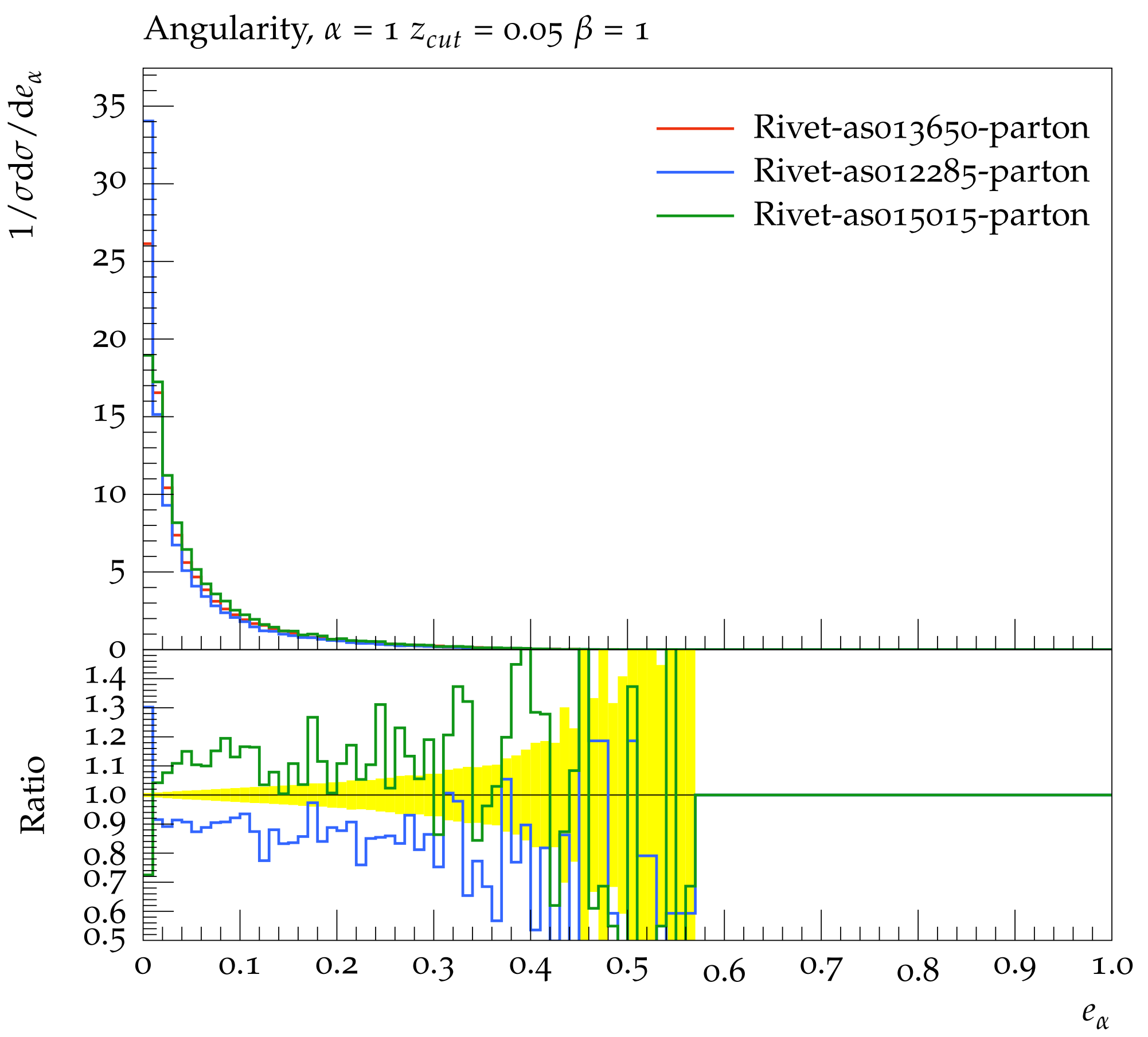
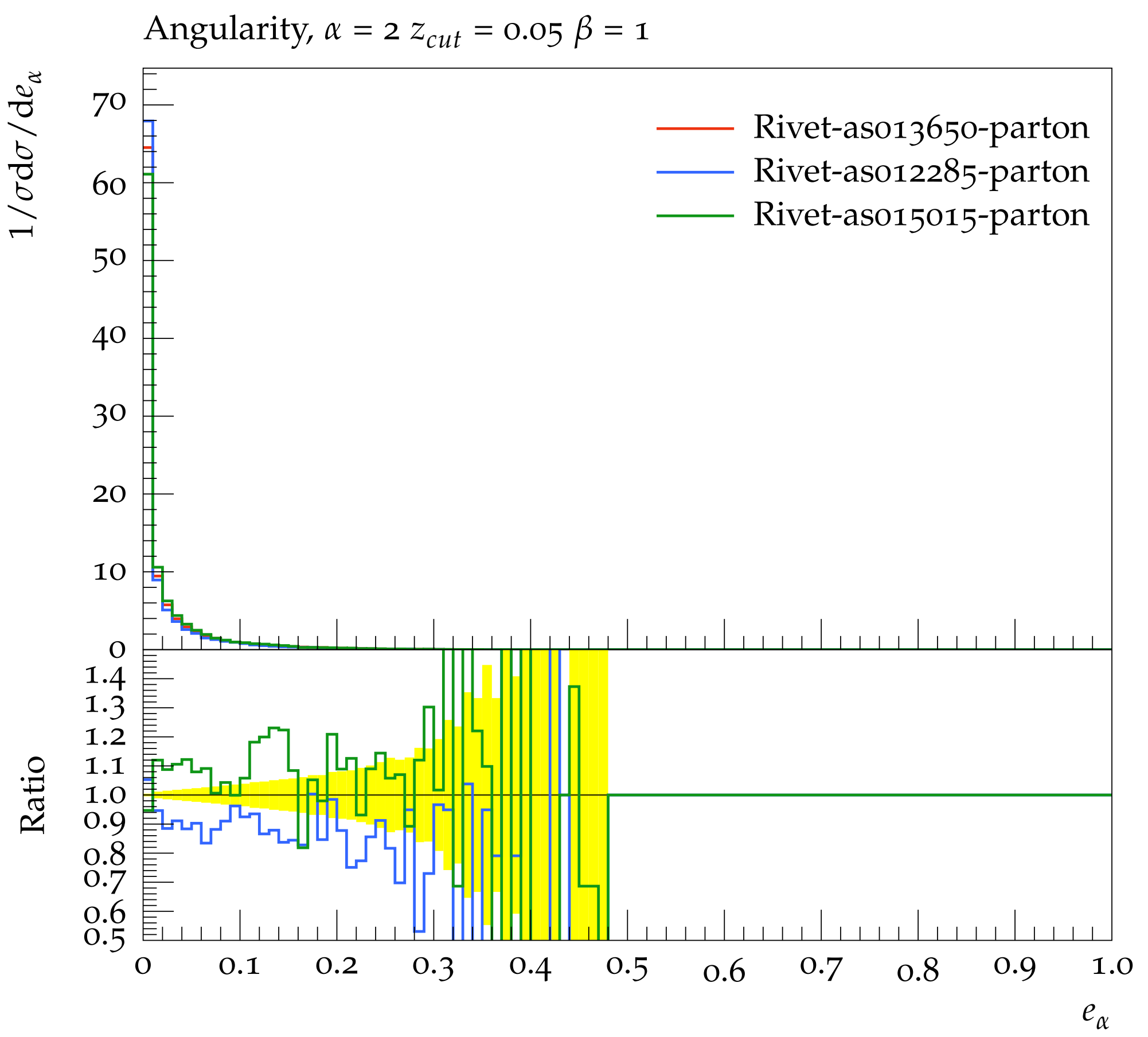

Angularity, $\alpha = 0.5$ $z_{cut} = 0.05$ $\beta = 0$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

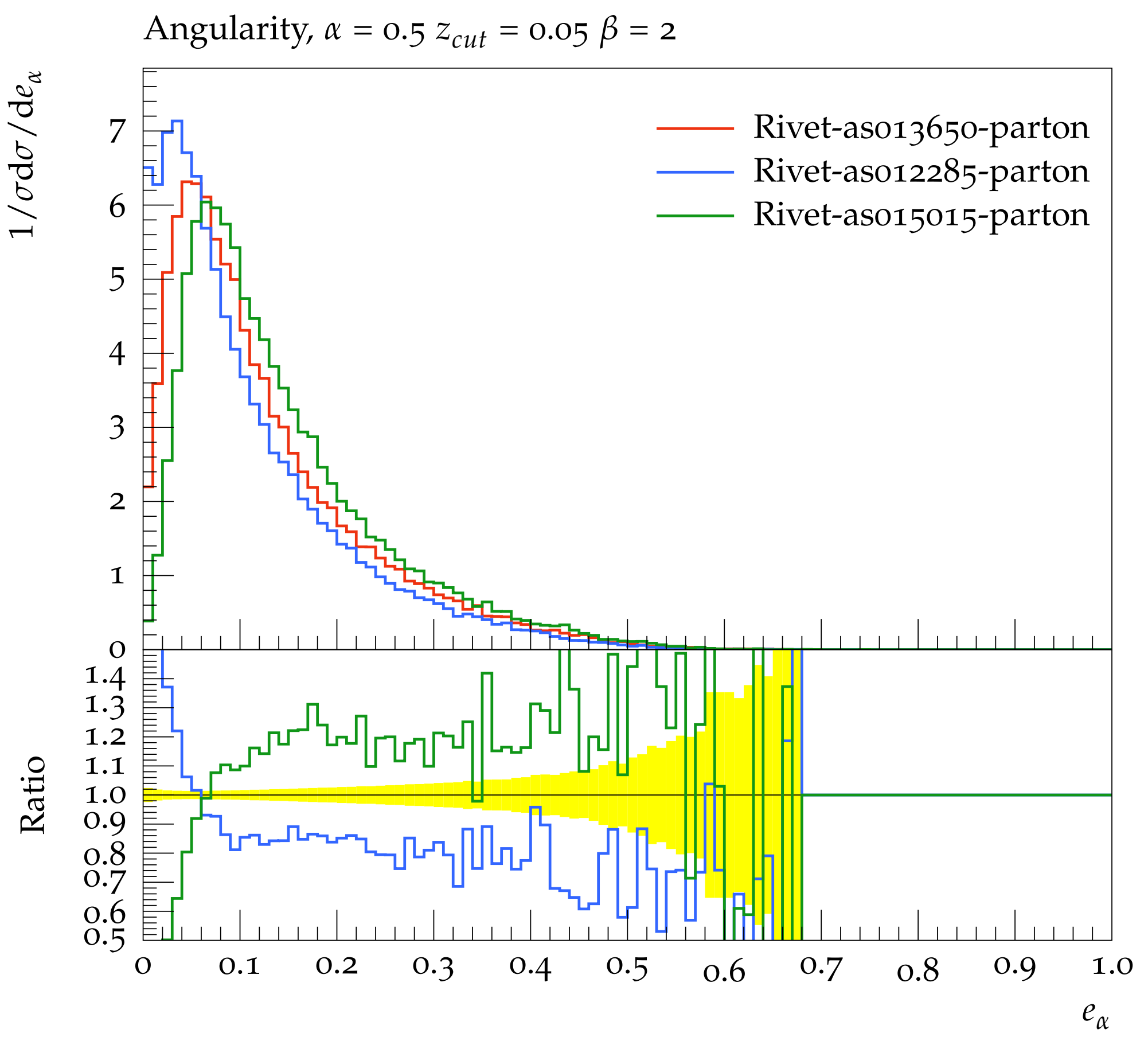

Angularity, $\alpha = 1$ $z_{cut} = 0.05$ $\beta = 0$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

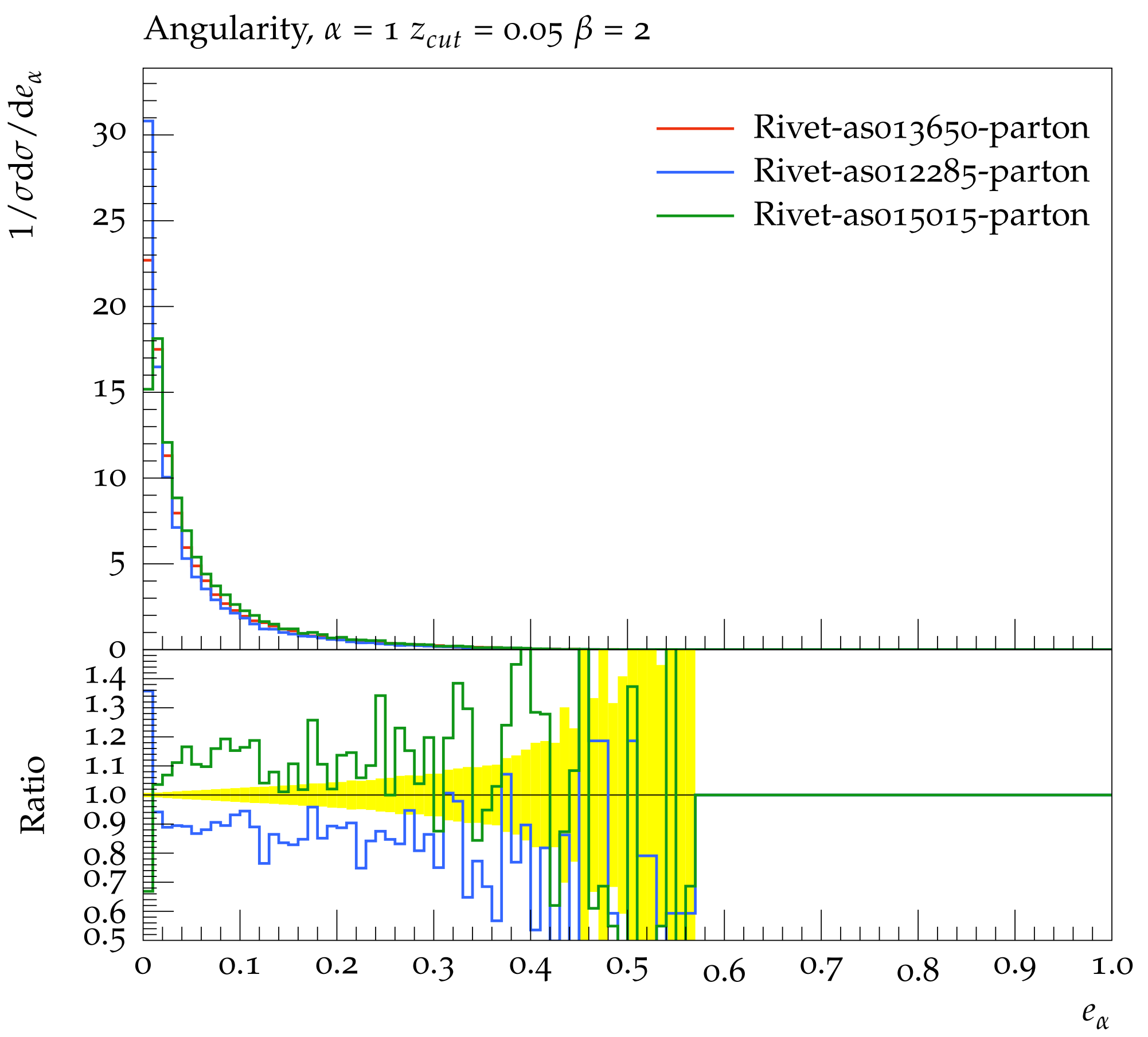

Angularity, $\alpha = 2$ $z_{cut} = 0.05$ $\beta = 0$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-as013650-parton
Rivet-as012285-parton
Rivet-as015015-parton
Ratio
e_α

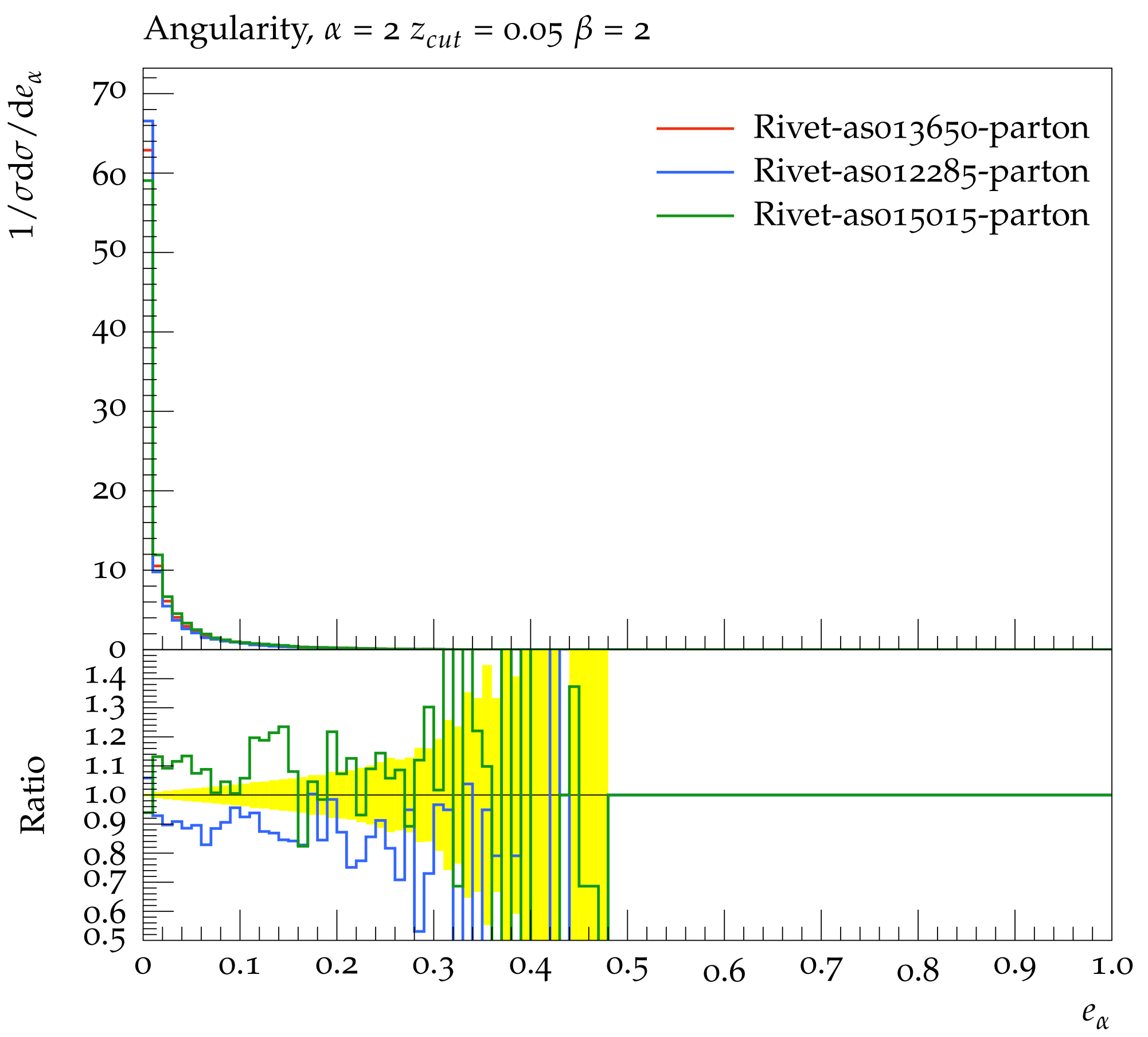

Angularity, $\alpha = 0.5$ $z_{cut} = 0.05$ $\beta = 1$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

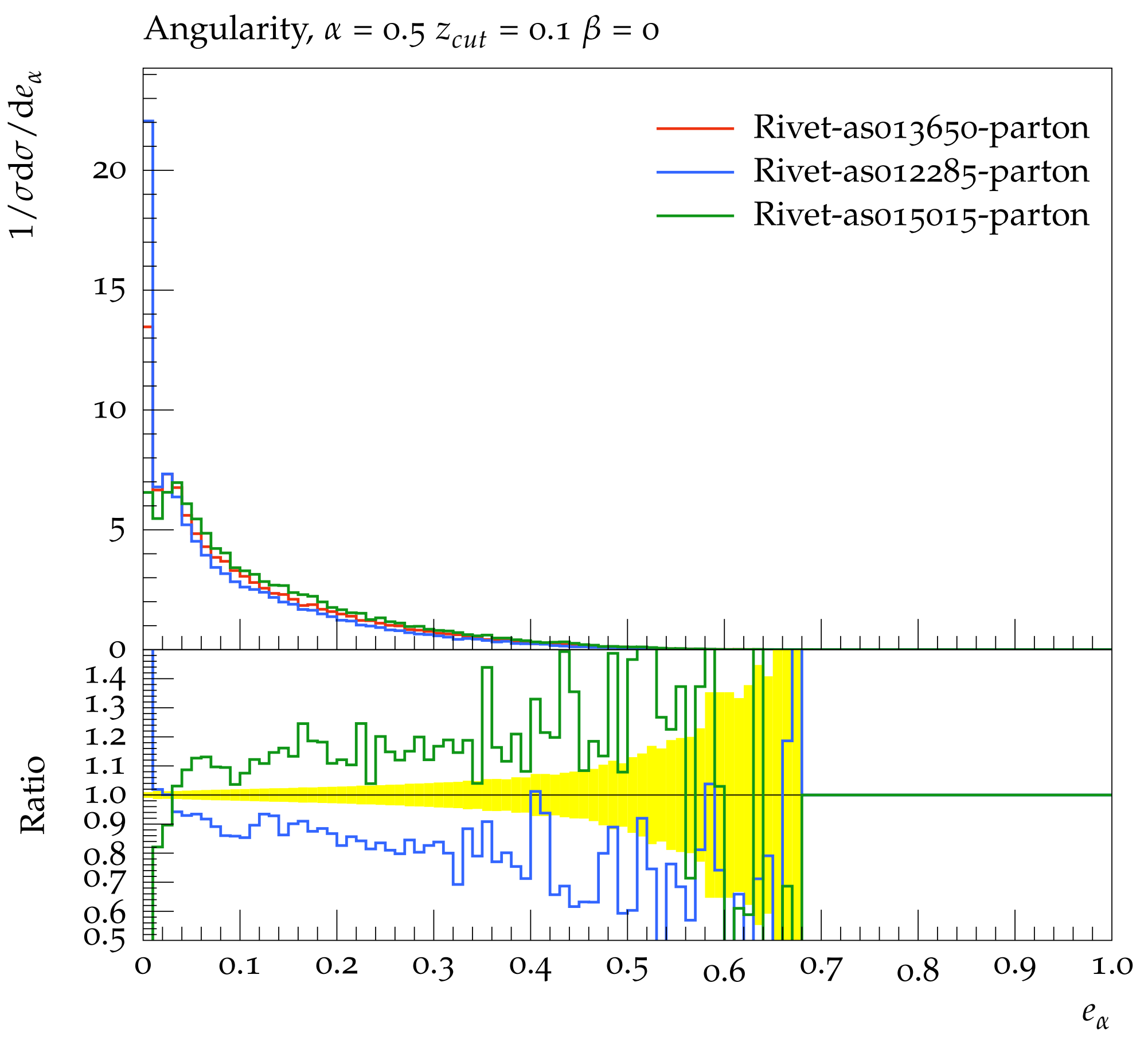

Angularity, $\alpha = 1$ $z_{cut} = 0.05$ $\beta = 1$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

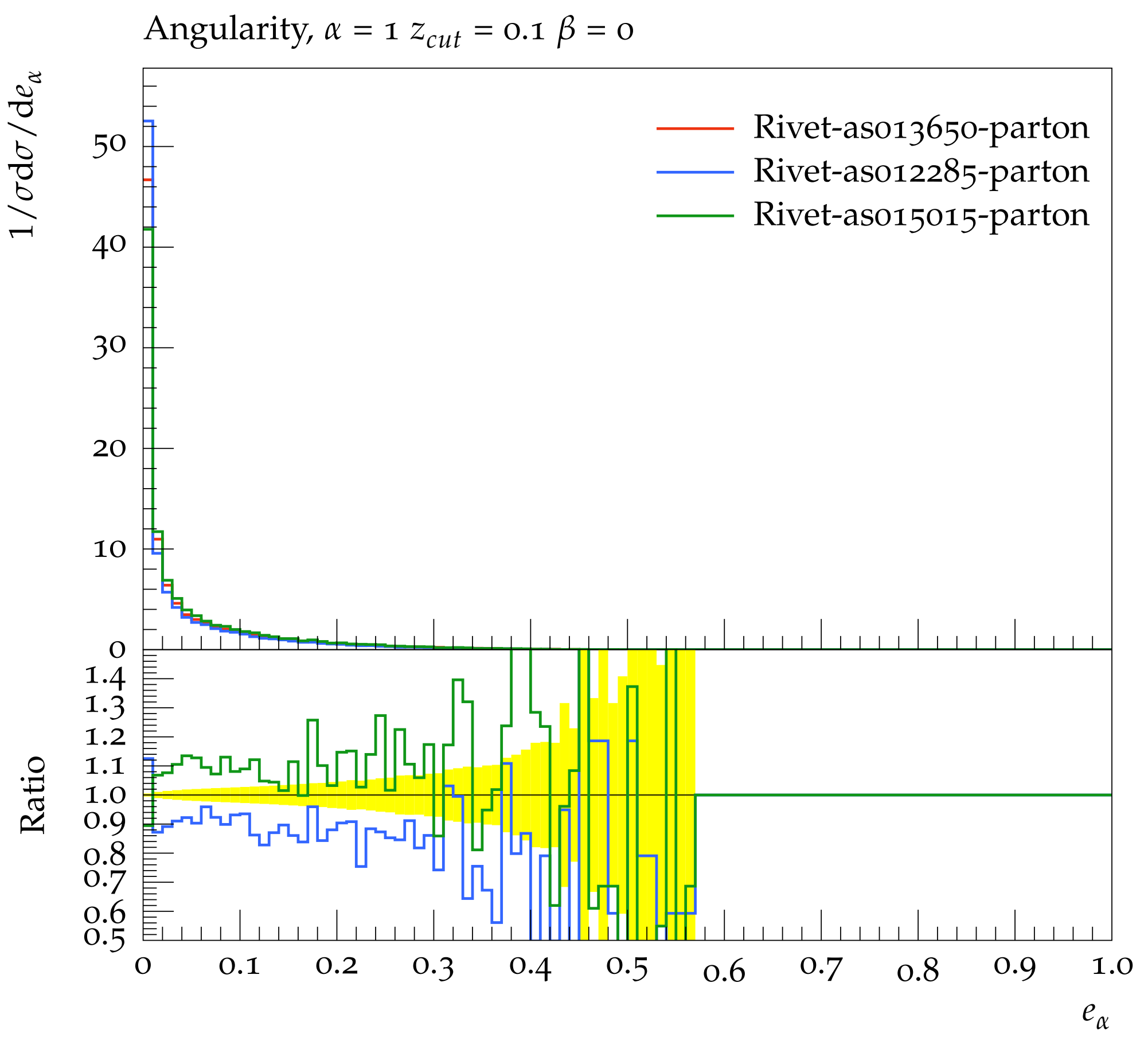

Angularity, $\alpha = 2$ $z_{cut} = 0.05$ $\beta = 1$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

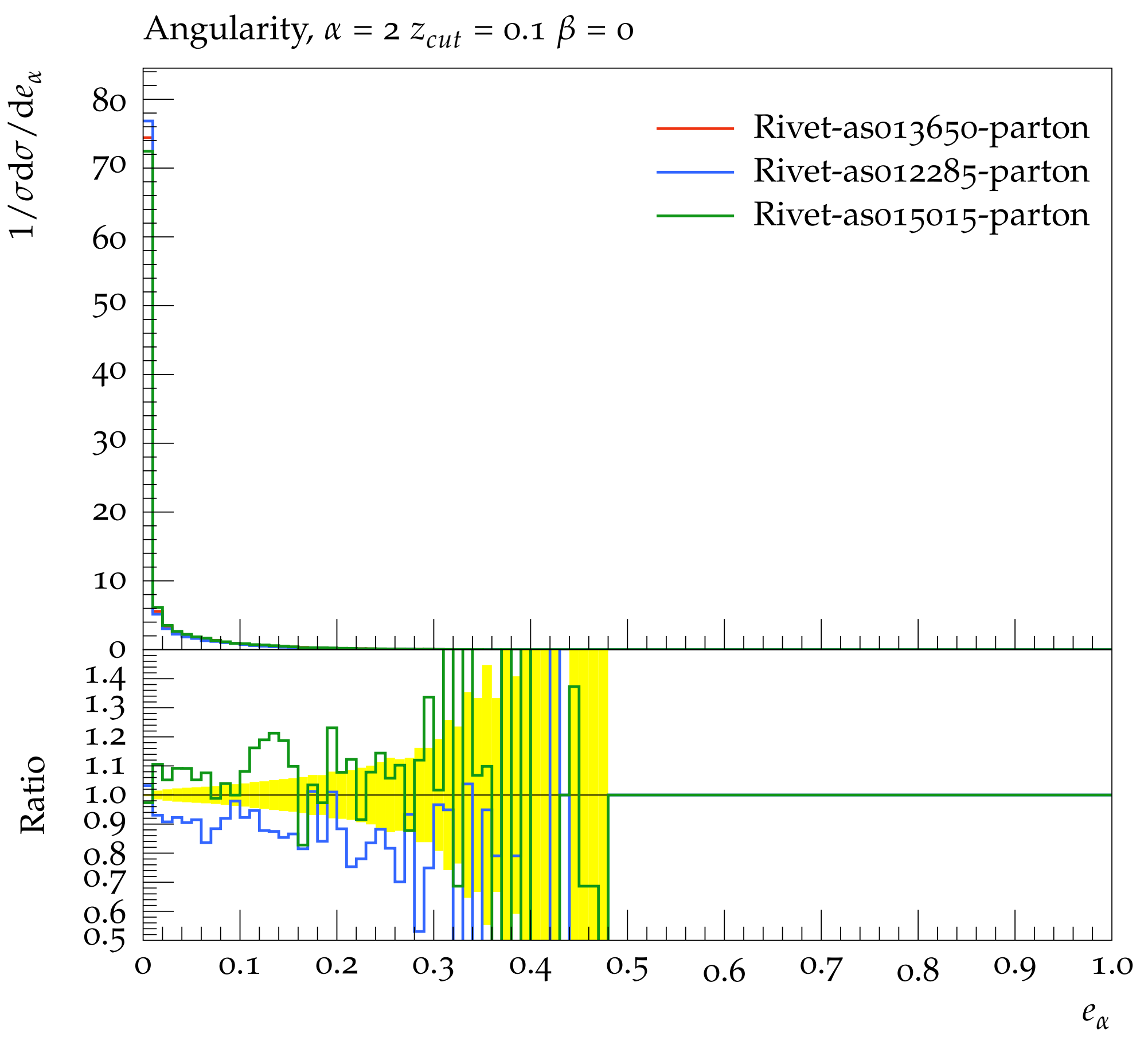

Angularity, $\alpha = 0.5$ $z_{cut} = 0.05$ $\beta = 2$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

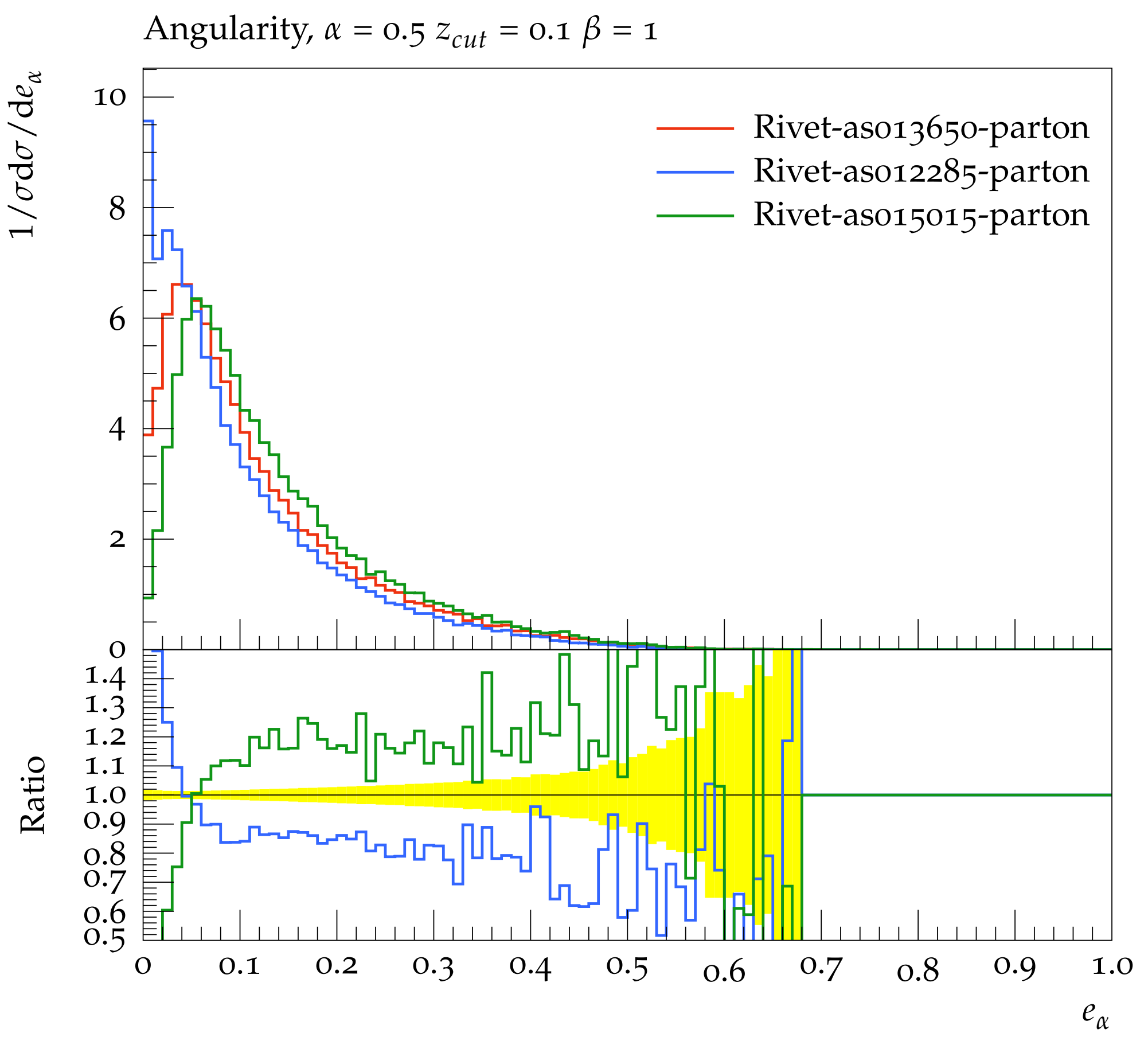

Angularity, $\alpha = 1$ $z_{cut} = 0.05$ $\beta = 2$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α


Angularity, $\alpha = 2$ $z_{cut} = 0.05$ $\beta = 2$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α


Angularity, $\alpha = 0.5$ $z_{cut} = 0.1$ $\beta = 0$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α


Angularity, $\alpha = 1$ $z_{cut} = 0.1$ $\beta = 0$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α


Angularity, $\alpha = 2$ $z_{cut} = 0.1$ $\beta = 0$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-as013650-parton
Rivet-as012285-parton
Rivet-as015015-parton
Ratio
e_α


Angularity, $\alpha = 0.5$ $z_{cut} = 0.1$ $\beta = 1$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
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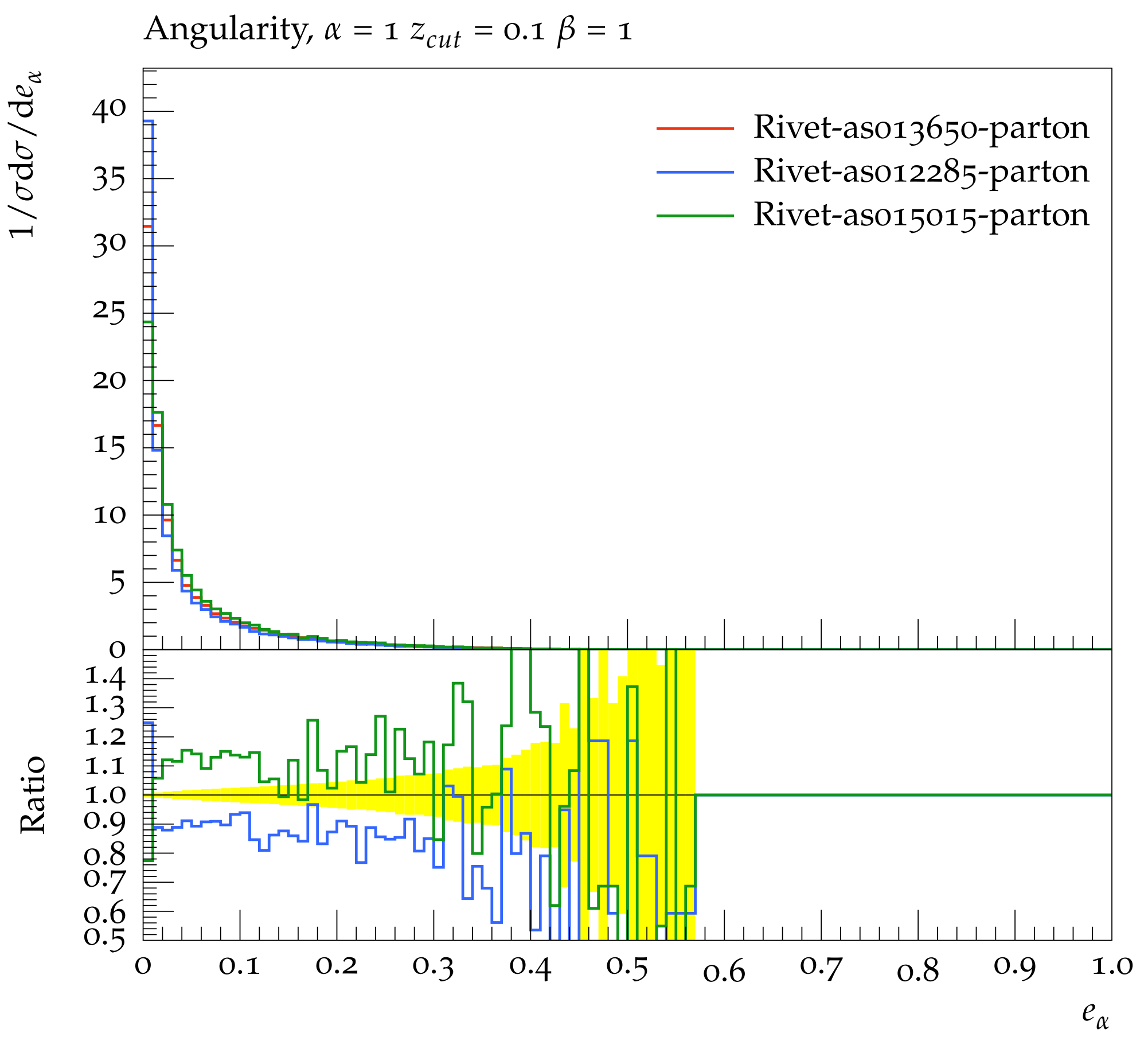
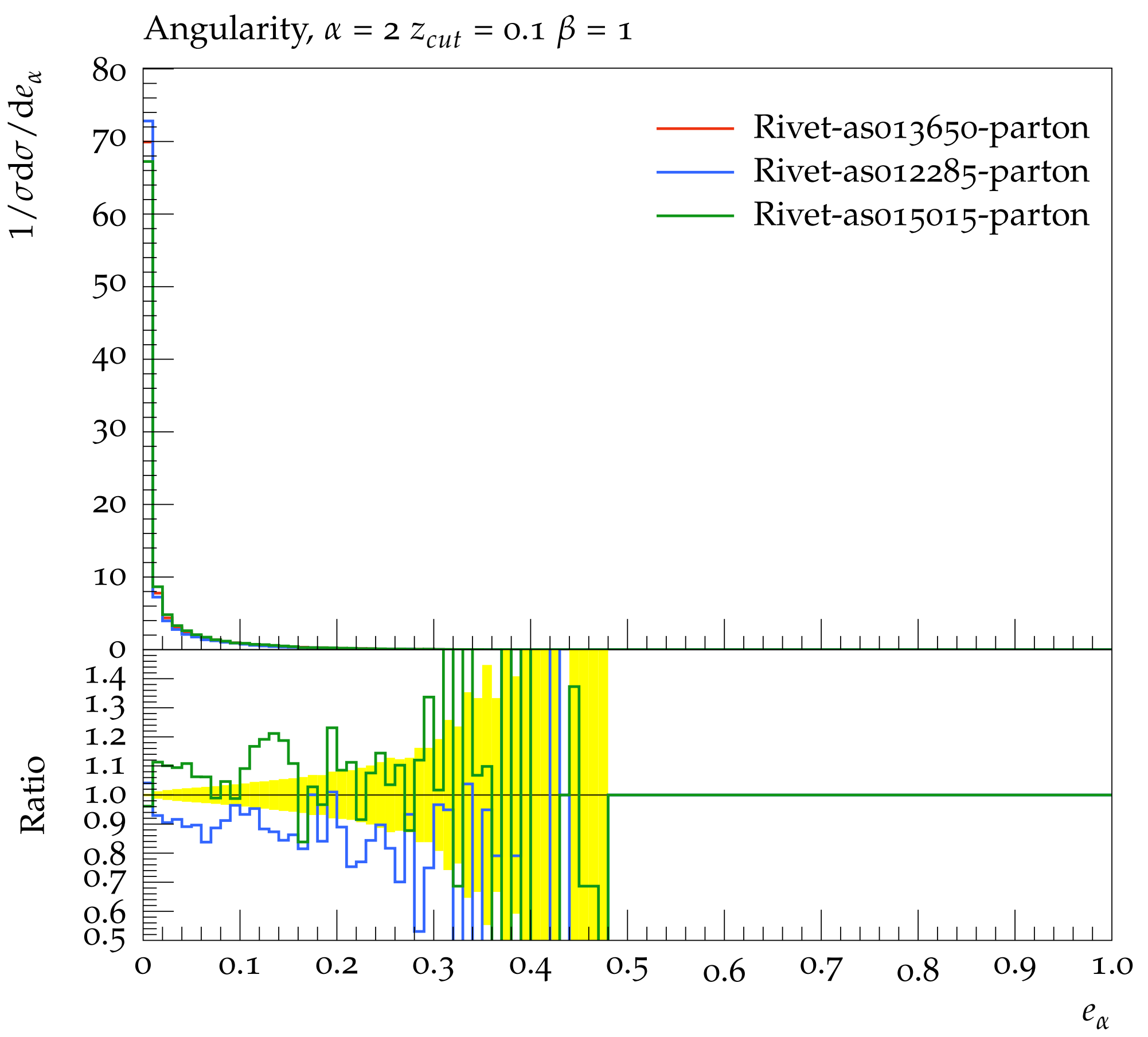
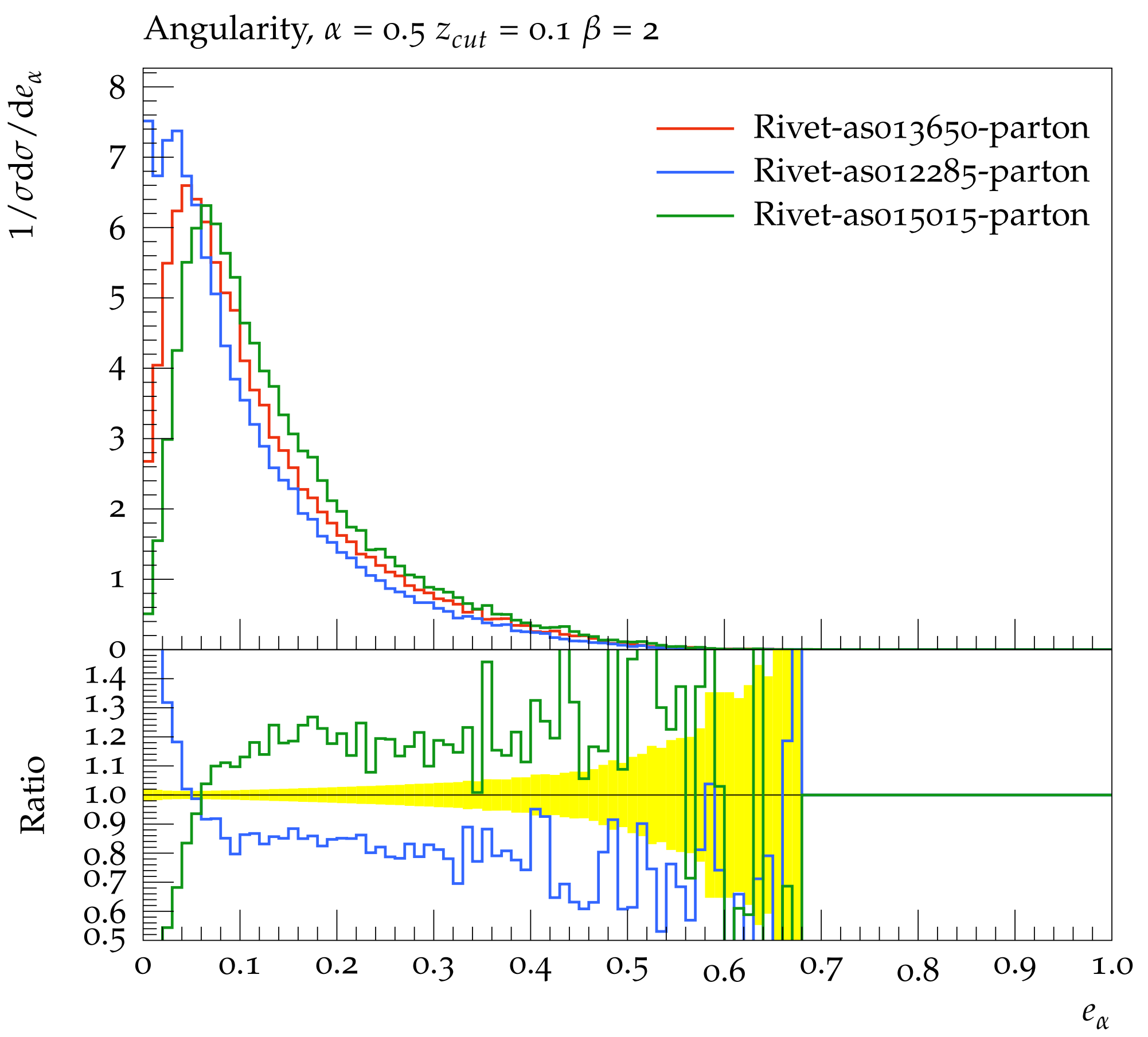
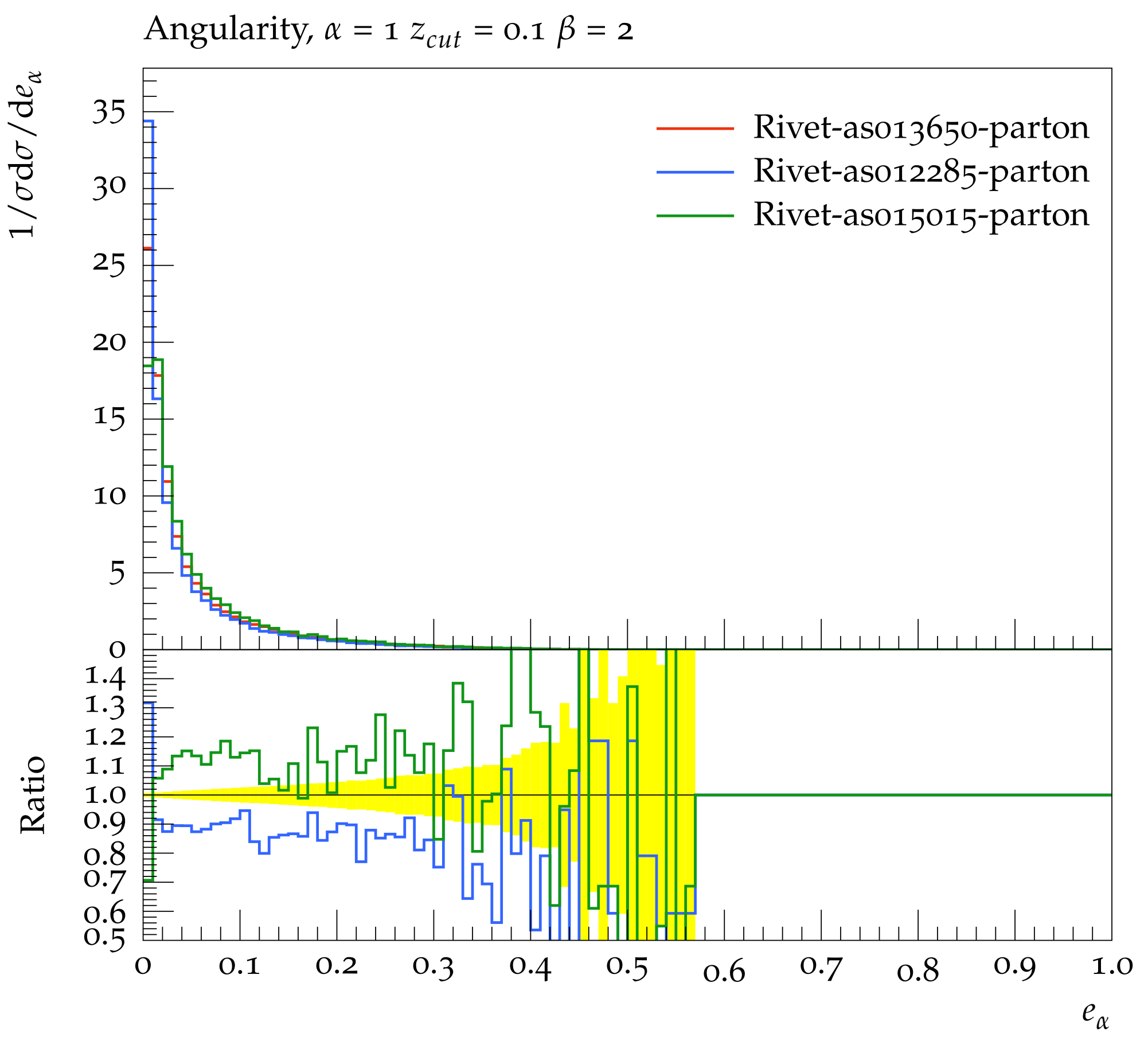
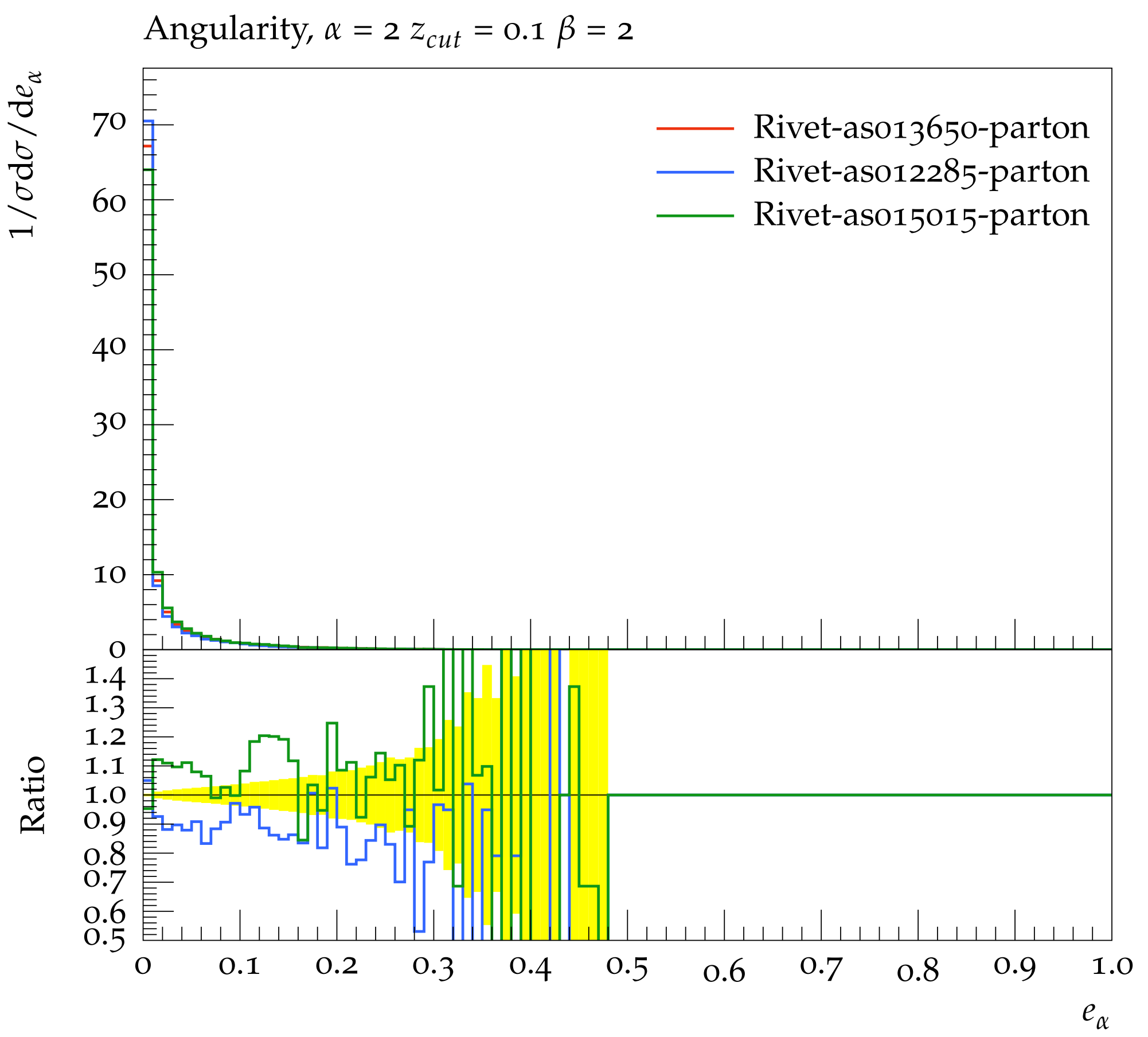
Rivet-aso15015-parton
Ratio
e_α

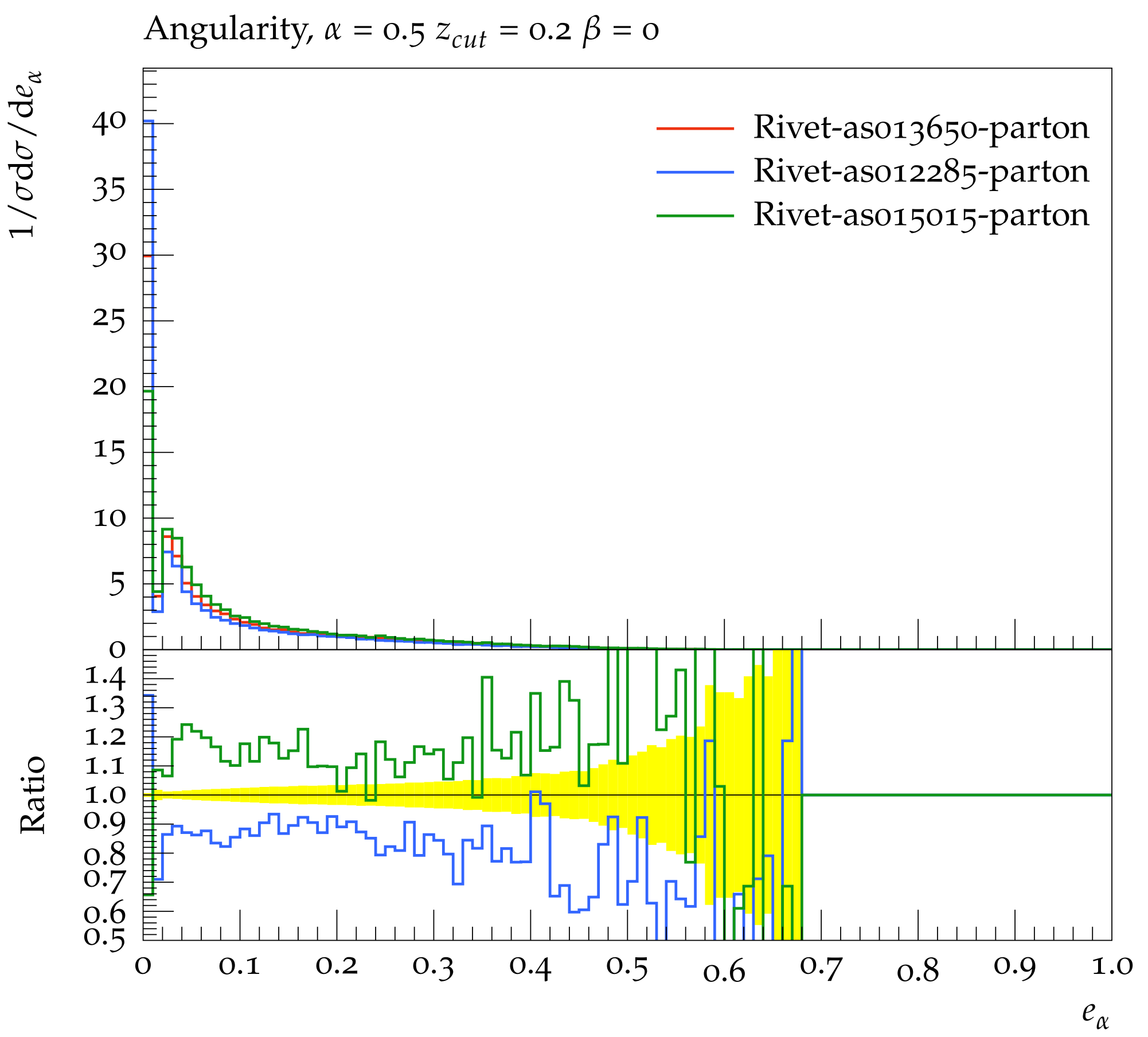

Angularity, $\alpha = 1$ $z_{cut} = 0.1$ $\beta = 1$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

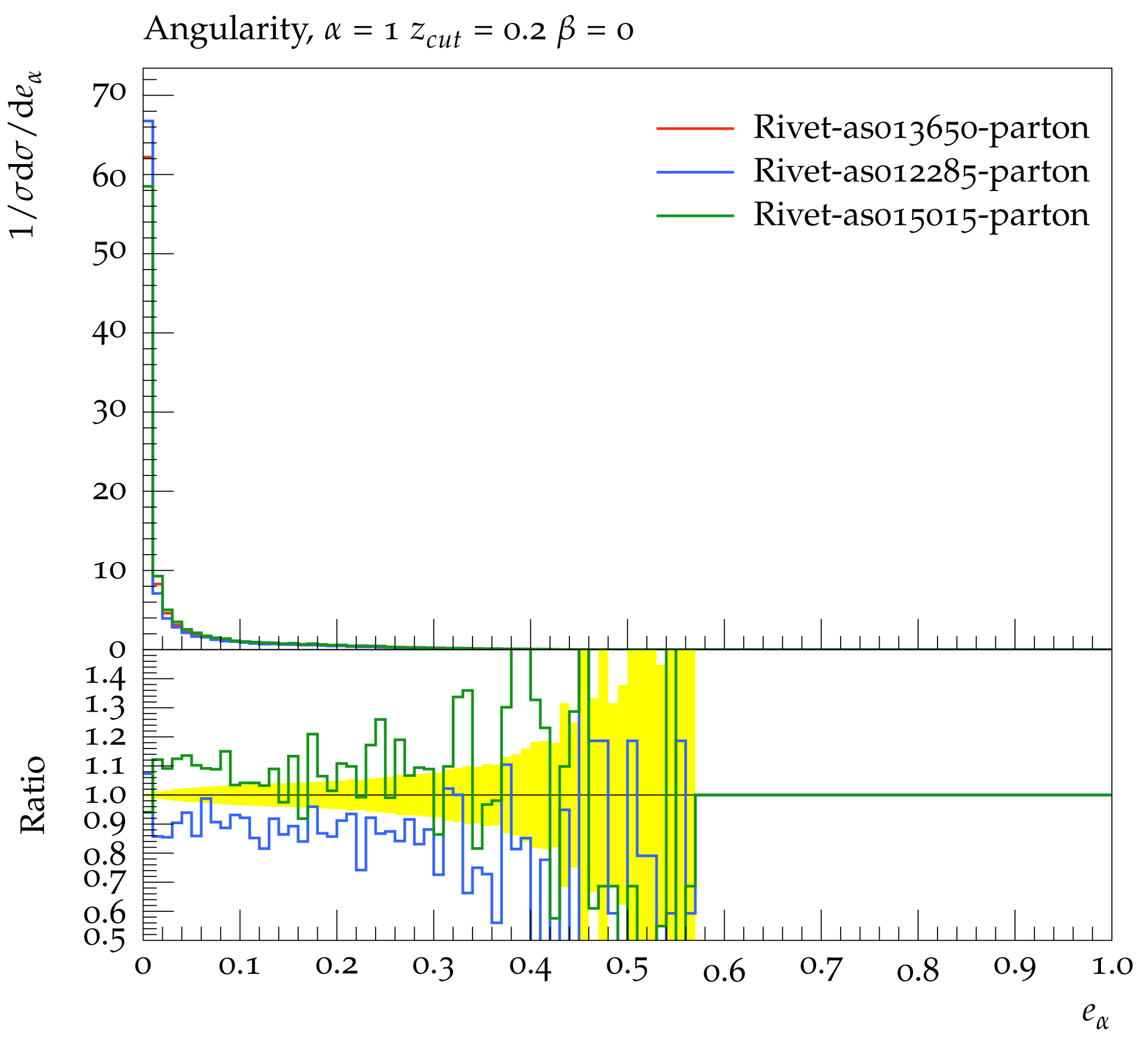

Angularity, $\alpha = 2$ $z_{cut} = 0.1$ $\beta = 1$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

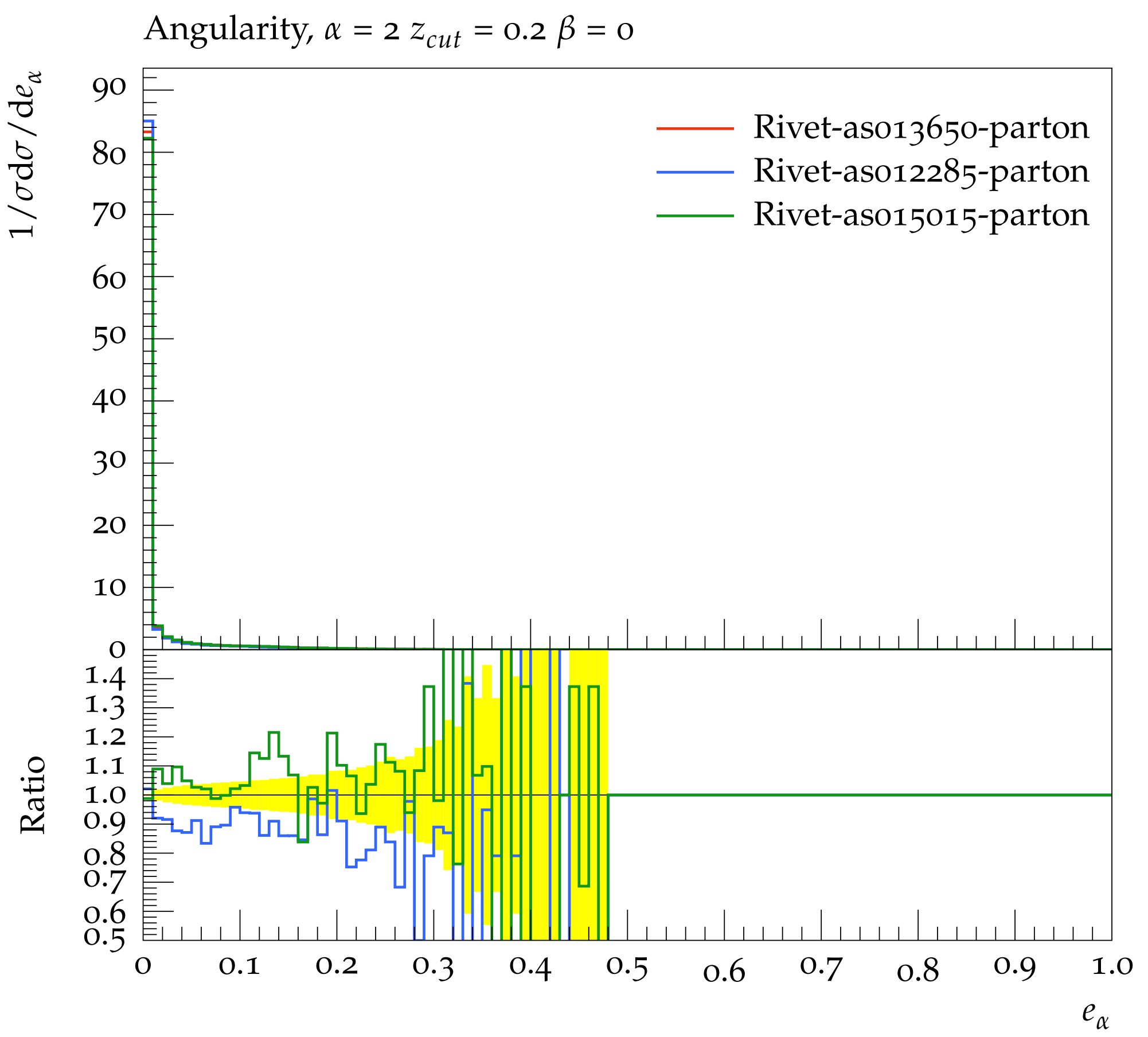

Angularity, $\alpha = 0.5$ $z_{cut} = 0.1$ $\beta = 2$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

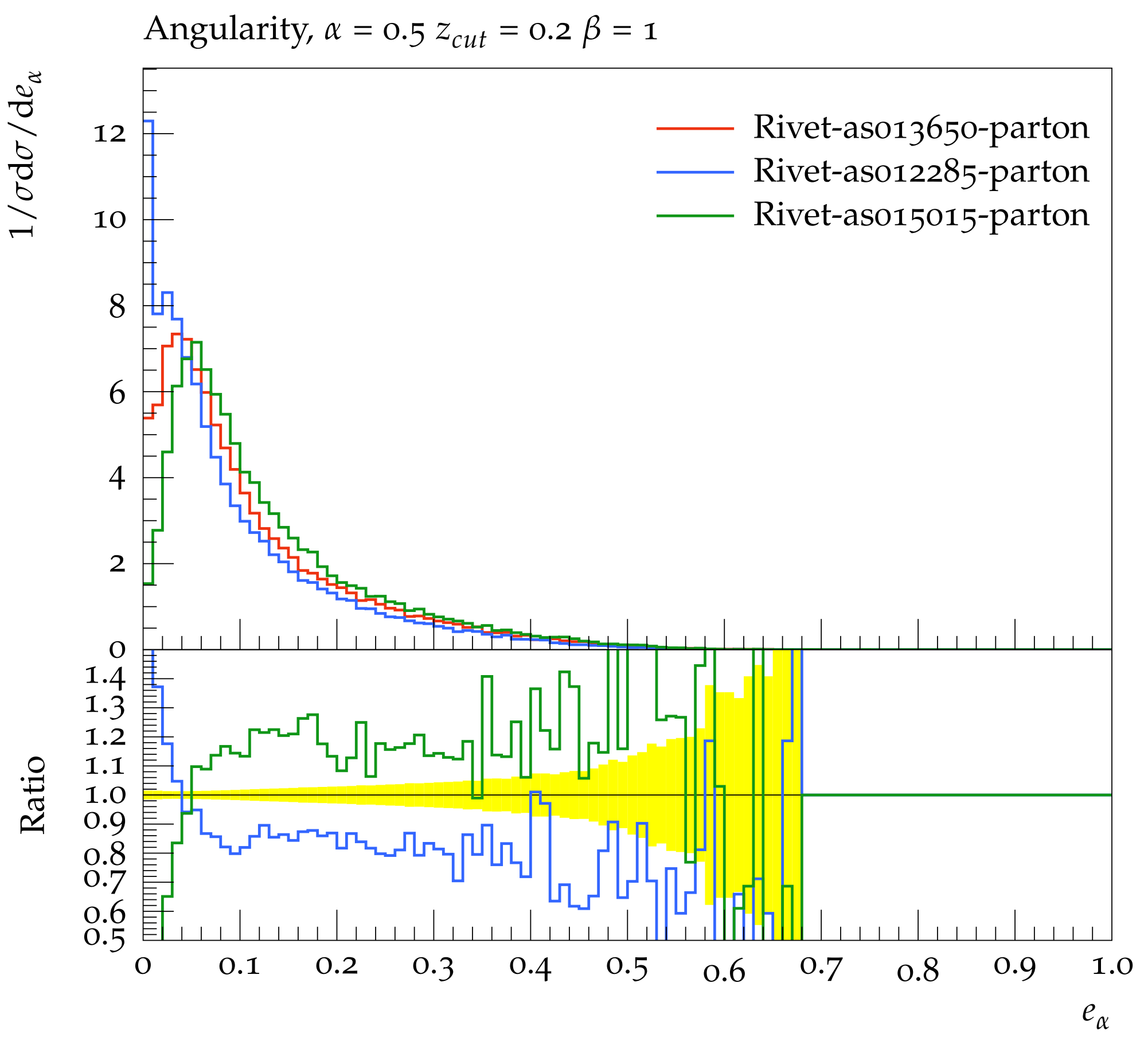

Angularity, $\alpha = 1$ $z_{cut} = 0.1$ $\beta = 2$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

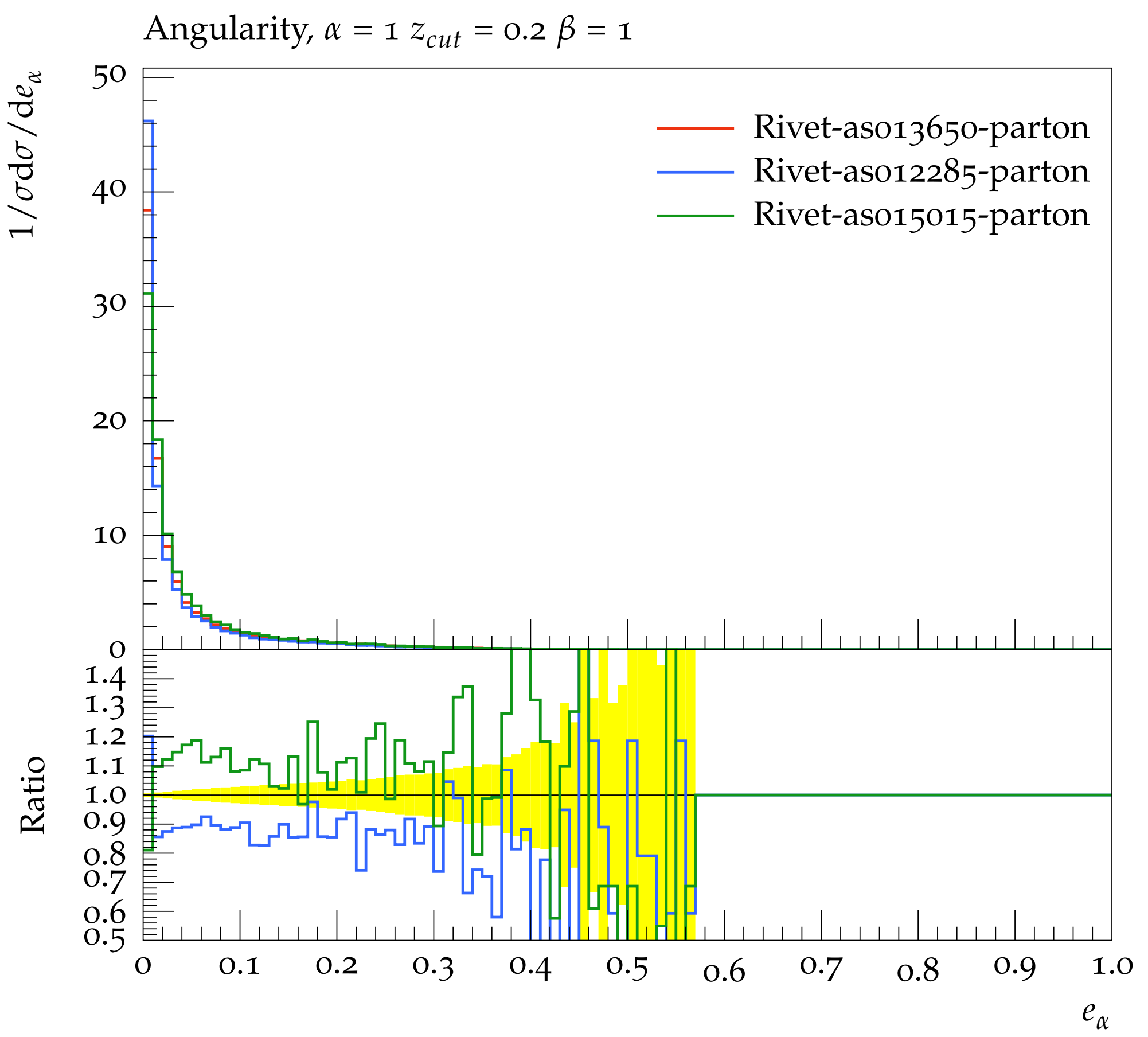

Angularity, $\alpha = 2$ $z_{cut} = 0.1$ $\beta = 2$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

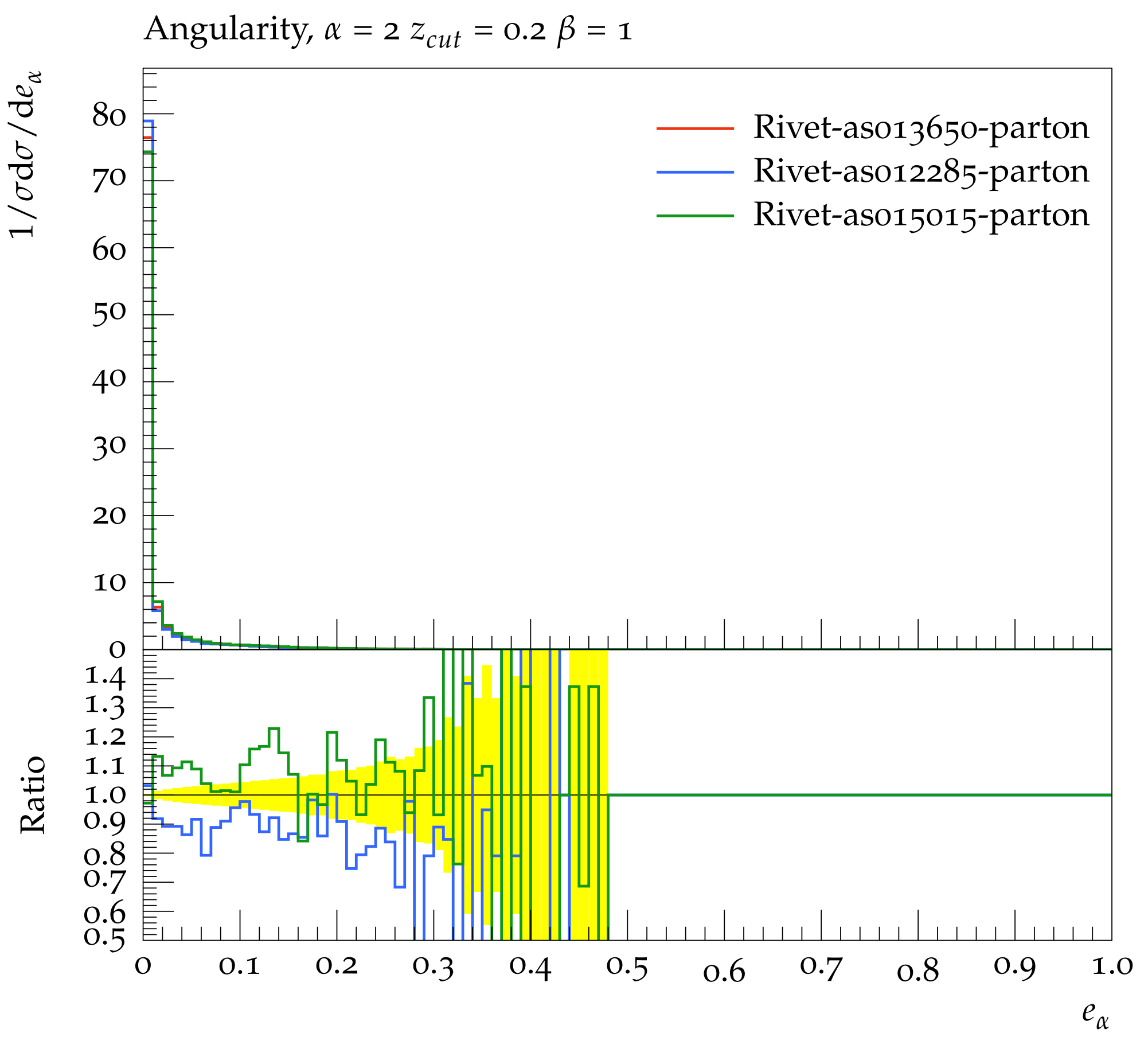

Angularity, $\alpha = 0.5$ $z_{cut} = 0.2$ $\beta = 0$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

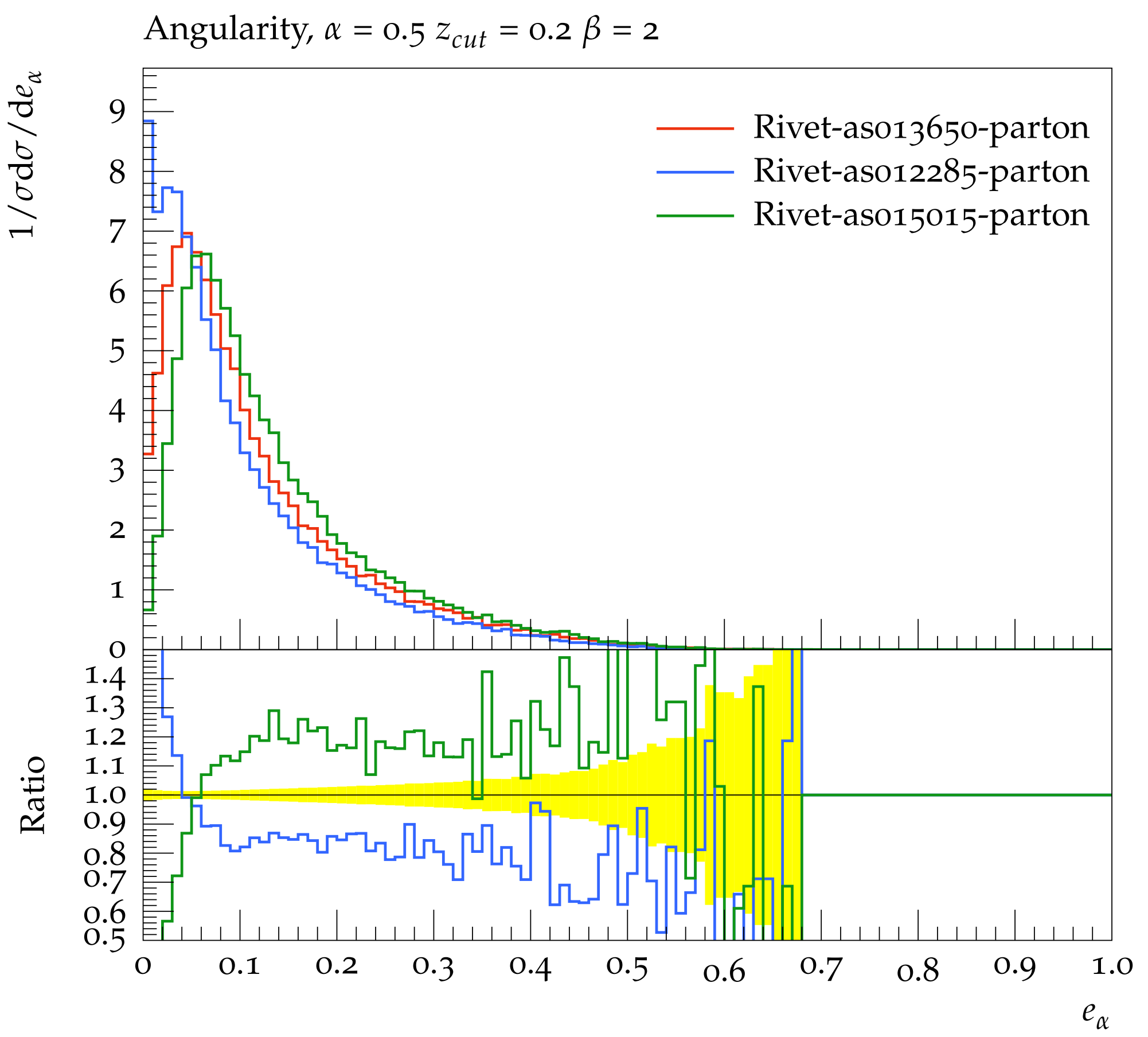

Angularity, $\alpha = 1$ $z_{cut} = 0.2$ $\beta = 0$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-as013650-parton
Rivet-as012285-parton
Rivet-as015015-parton
Ratio
e_α


Angularity, $\alpha = 2$ $z_{cut} = 0.2$ $\beta = 0$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-as013650-parton
Rivet-as012285-parton
Rivet-as015015-parton
Ratio
e_α


Angularity, $\alpha = 0.5$ $z_{cut} = 0.2$ $\beta = 1$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α


Angularity, $\alpha = 1$ $z_{cut} = 0.2$ $\beta = 1$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α


Angularity, $\alpha = 2$ $z_{cut} = 0.2$ $\beta = 1$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-as013650-parton
Rivet-as012285-parton
Rivet-as015015-parton
Ratio
e_α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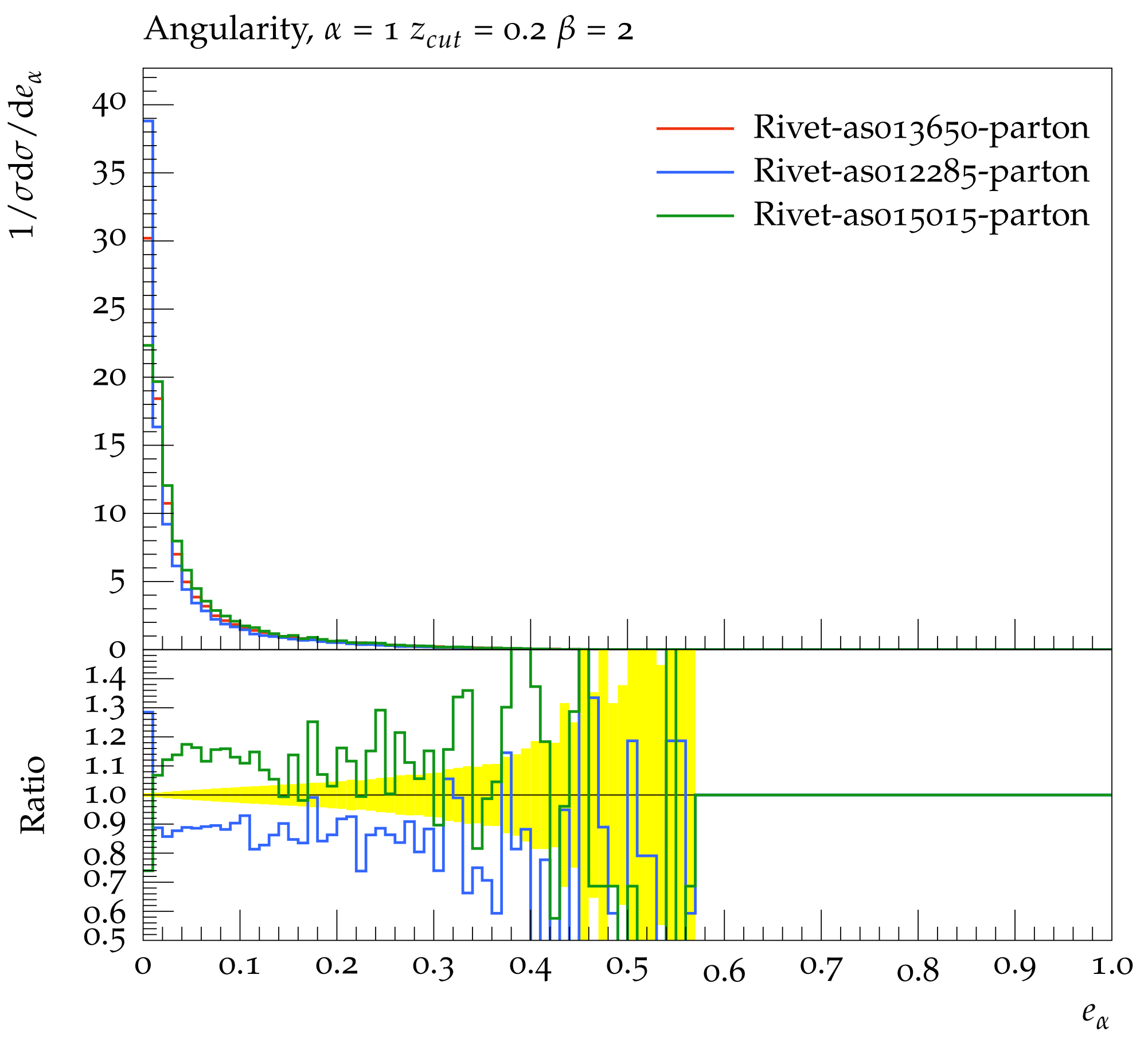
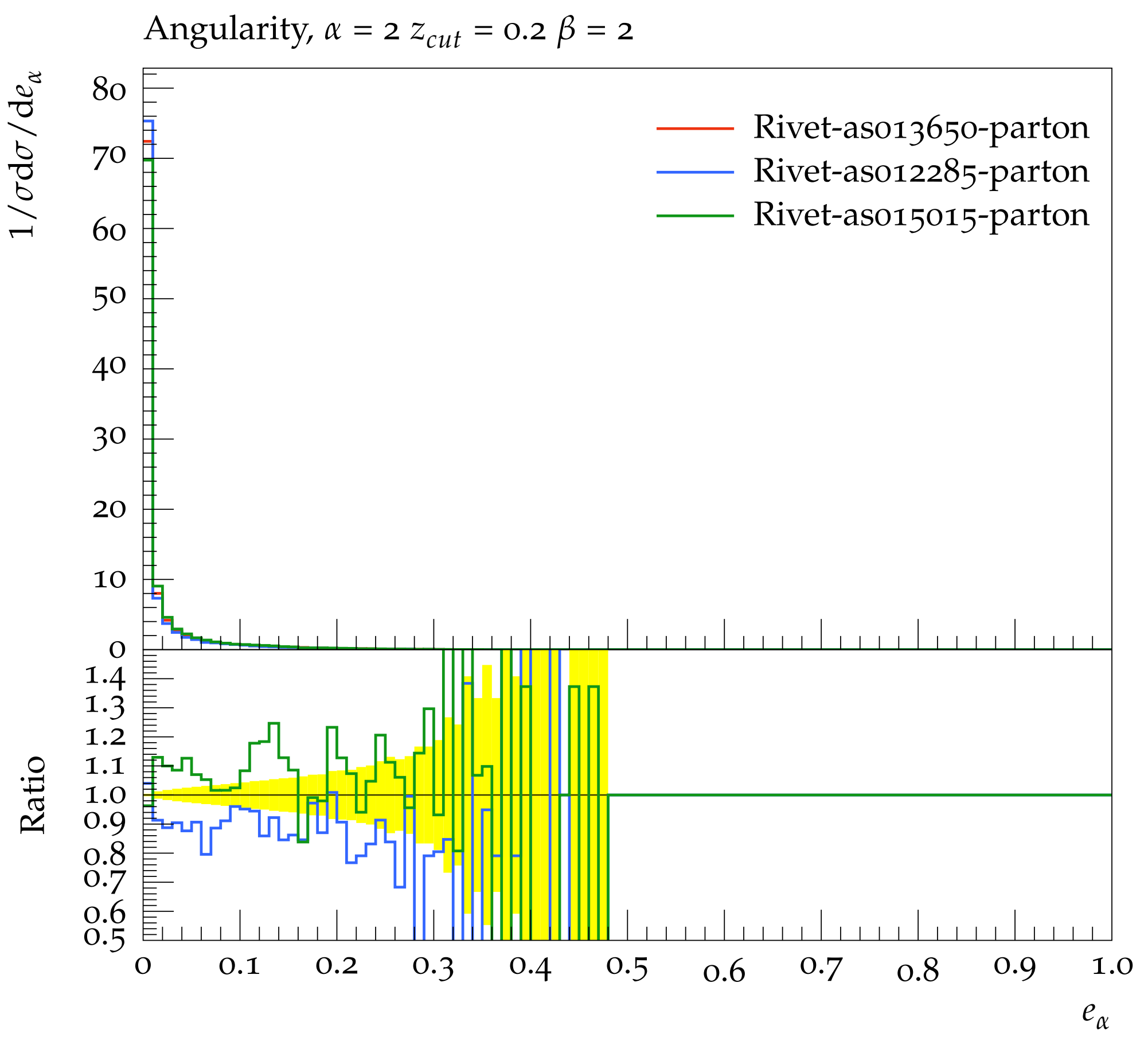
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α


Angularity, $\alpha = 1$ $z_{cut} = 0.2$ $\beta = 2$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α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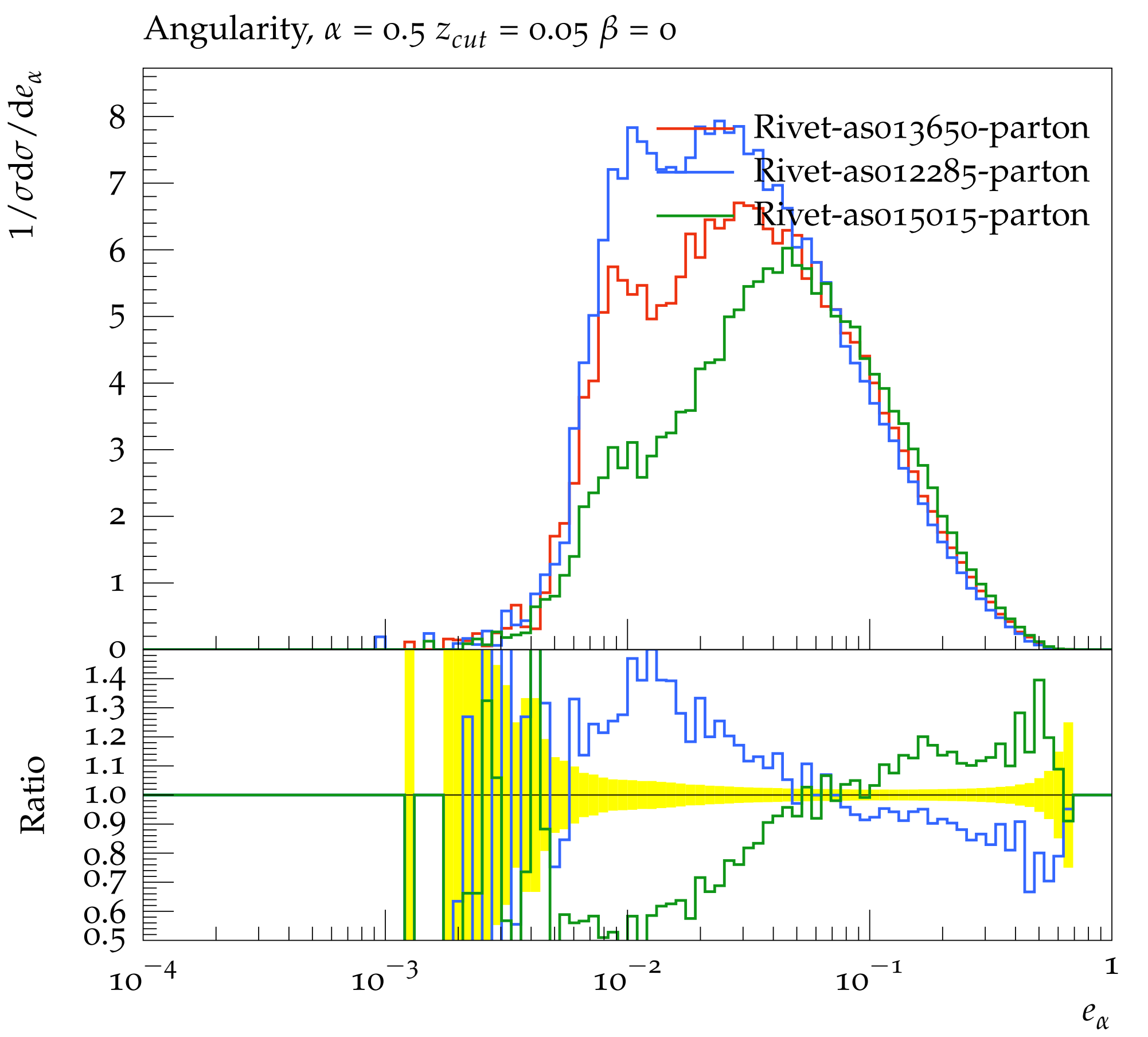
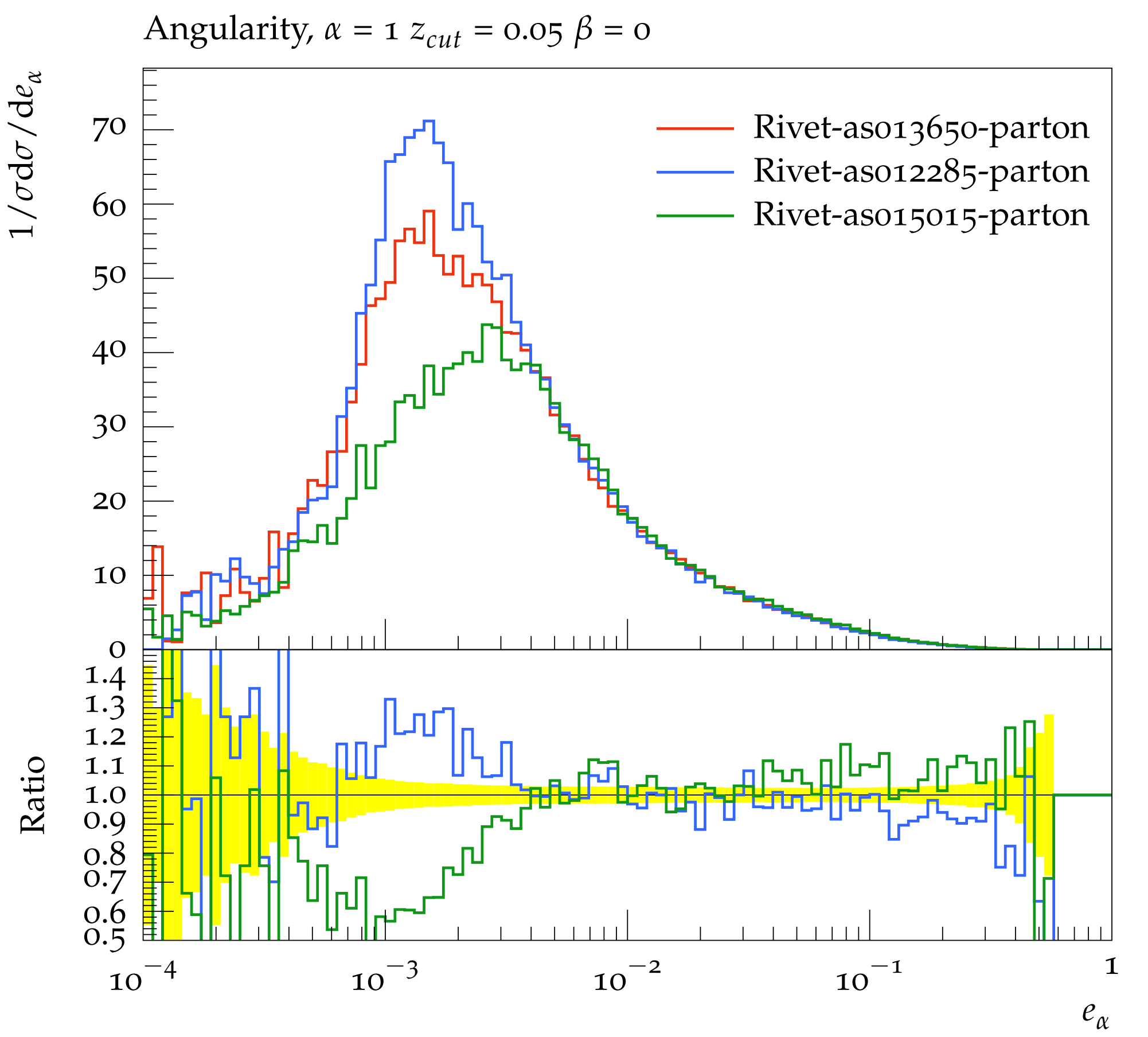
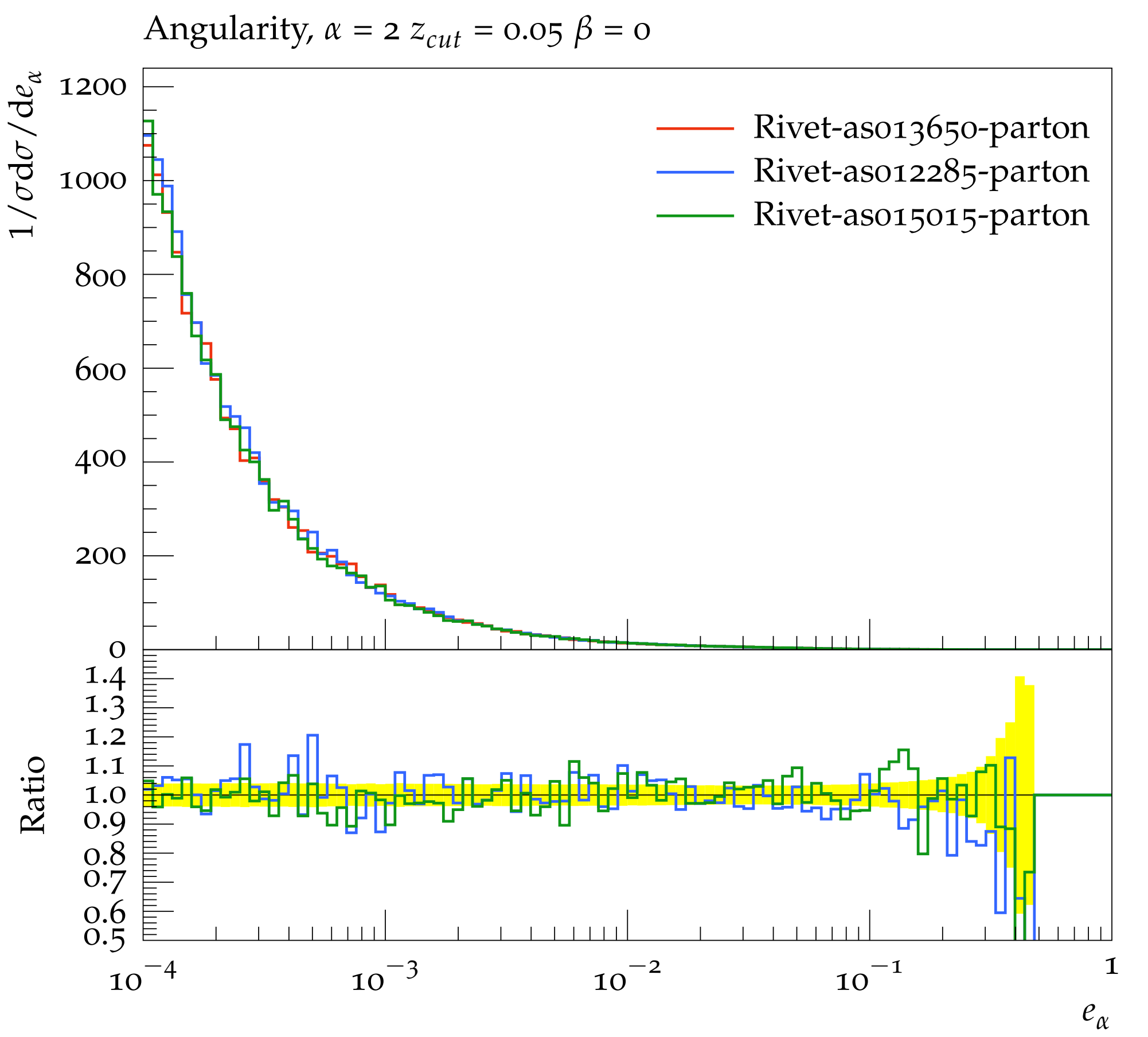
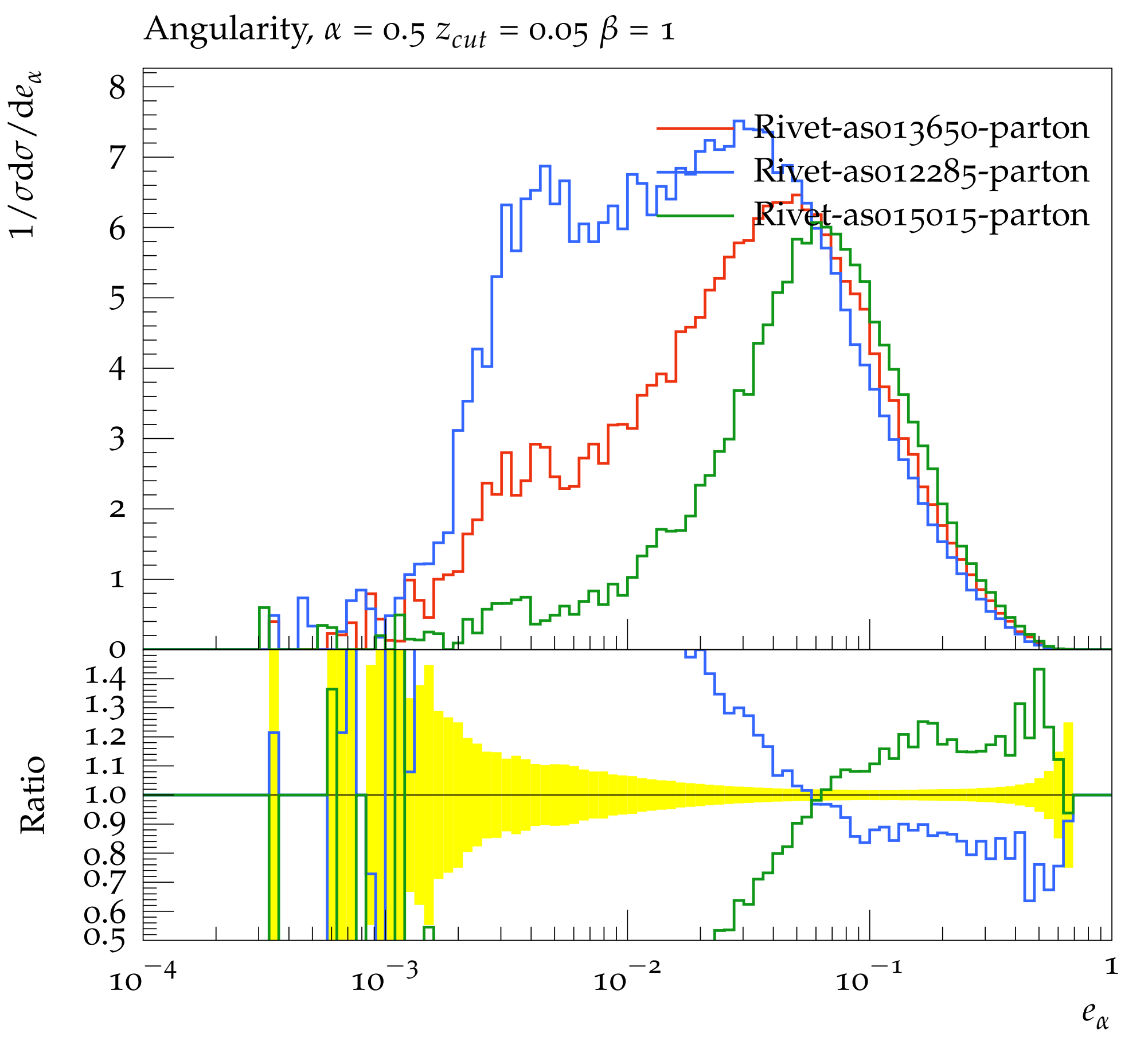
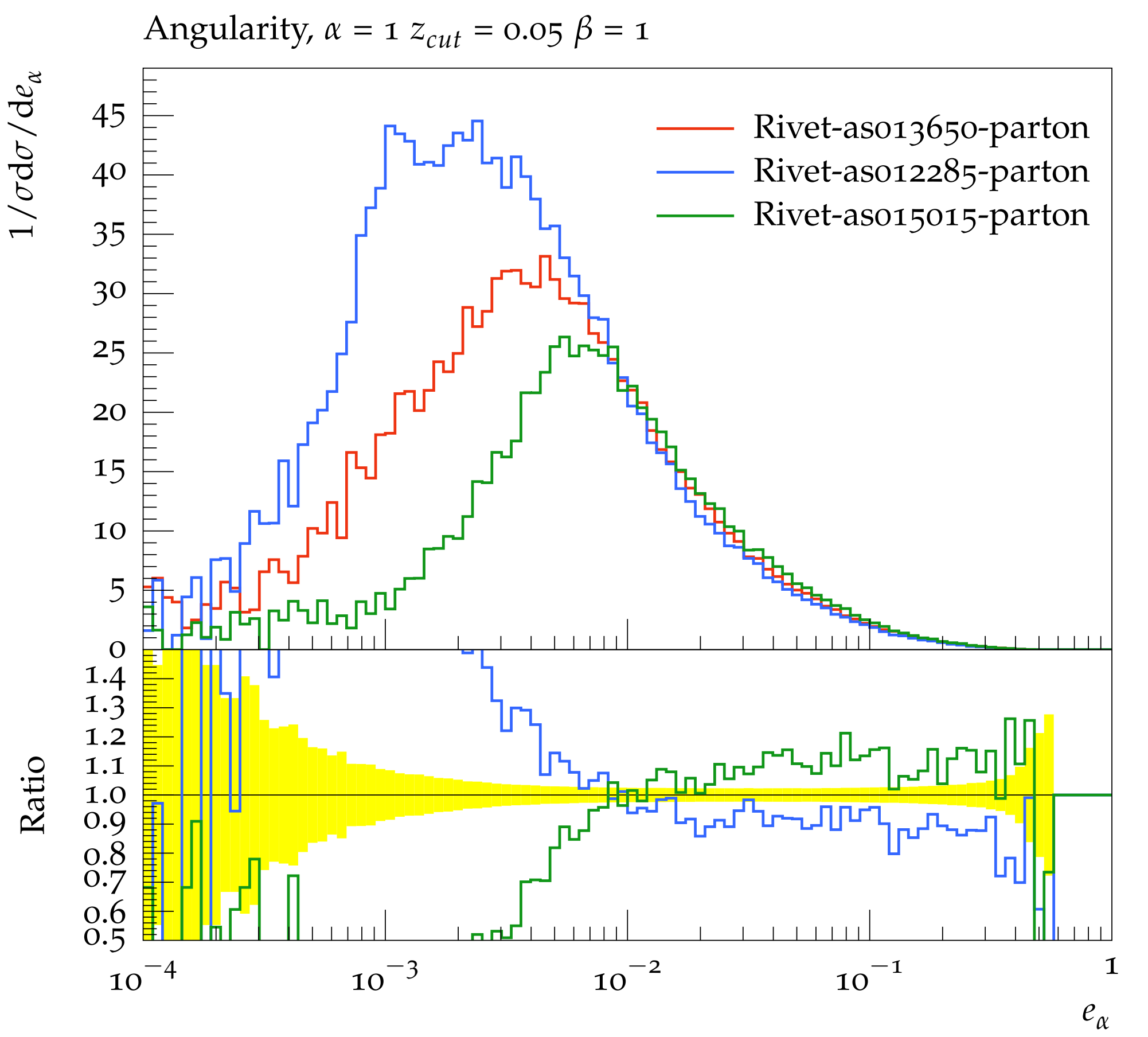
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-as013650-parton
Rivet-as012285-parton
Rivet-as015015-parton
Ratio
e_α

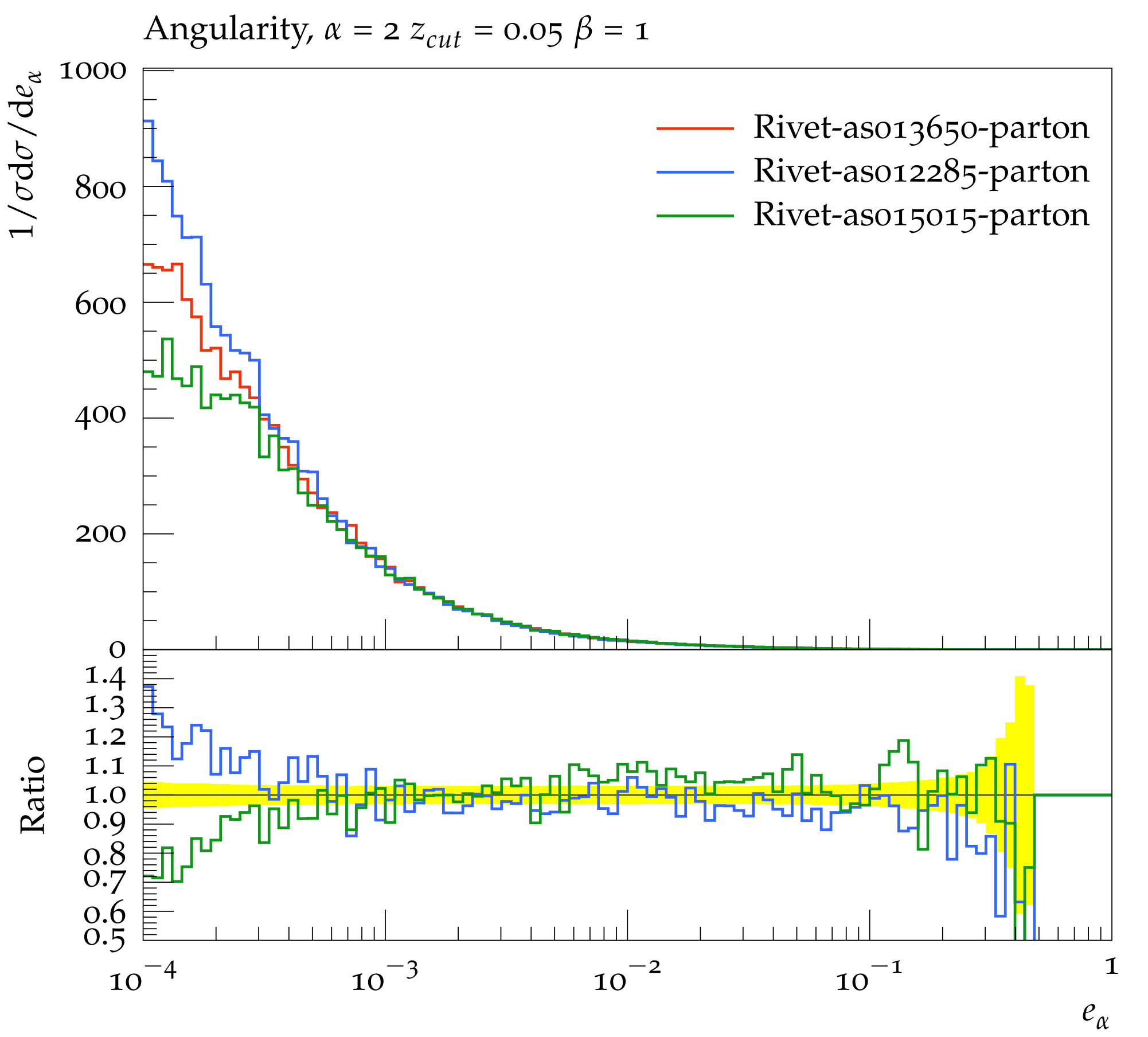

Angularity, $\alpha = 0.5$ $z_{cut} = 0.05$ $\beta = 0$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

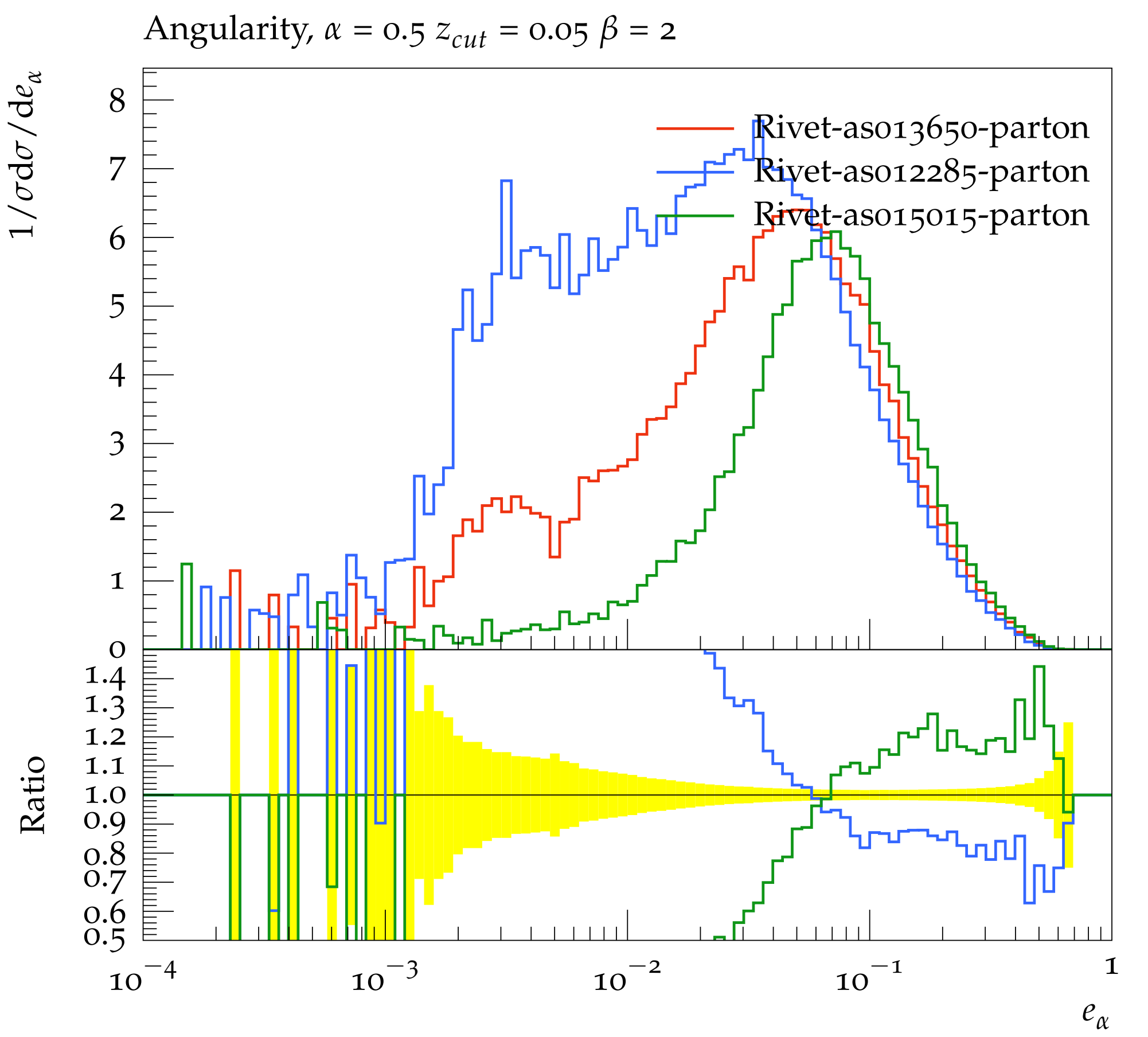

Angularity, $\alpha = 1$ $z_{cut} = 0.05$ $\beta = 0$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

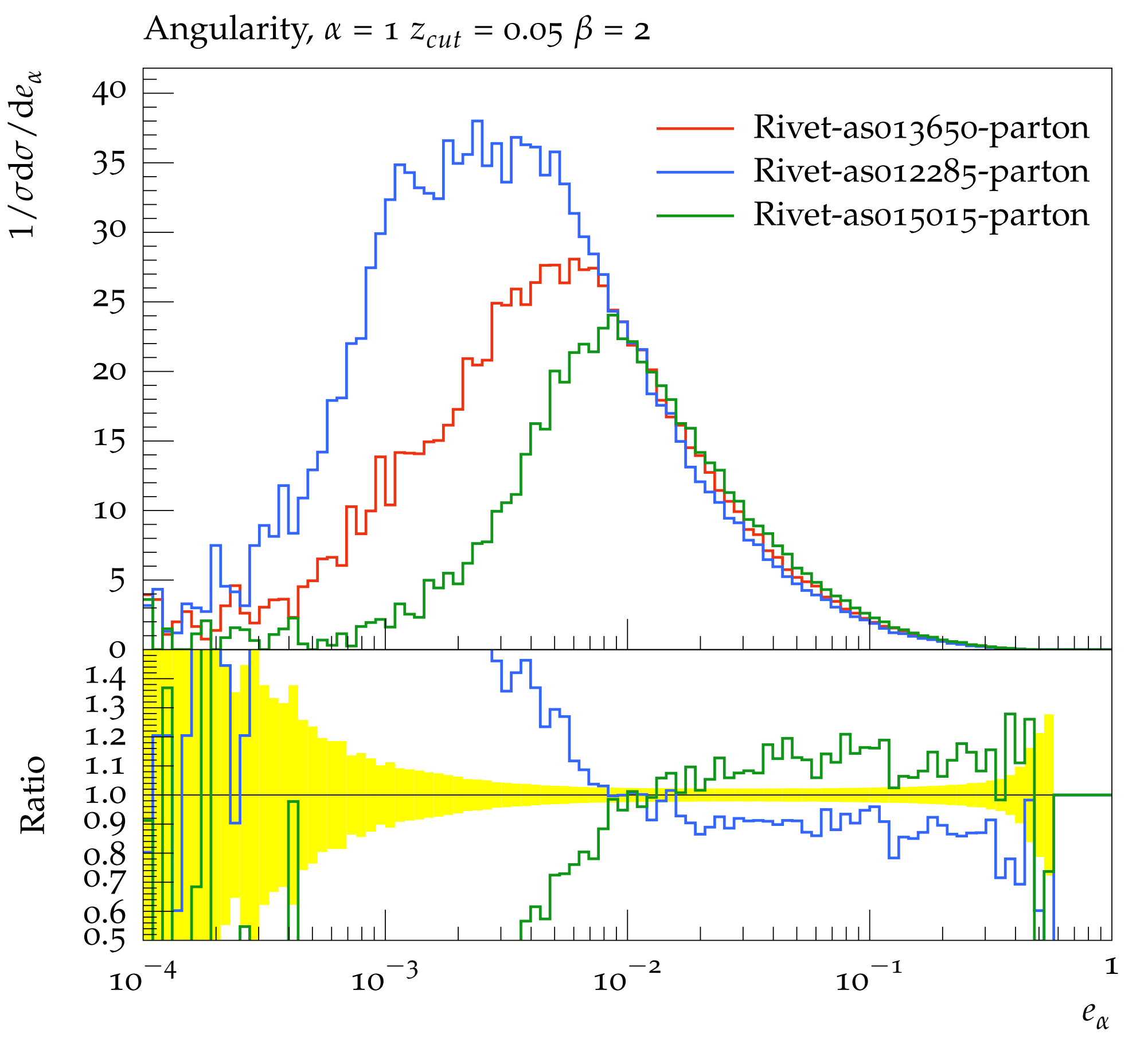

Angularity, $\alpha = 2$ $z_{cut} = 0.05$ $\beta = 0$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
1200
1000
800
600
400
200
0
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
1.4
1.3
1.2
1.1
1.0
0.9
0.8
0.7
0.6
0.5
10^{-4}
10^{-3}
10^{-2}
10^{-1}
1
e_α

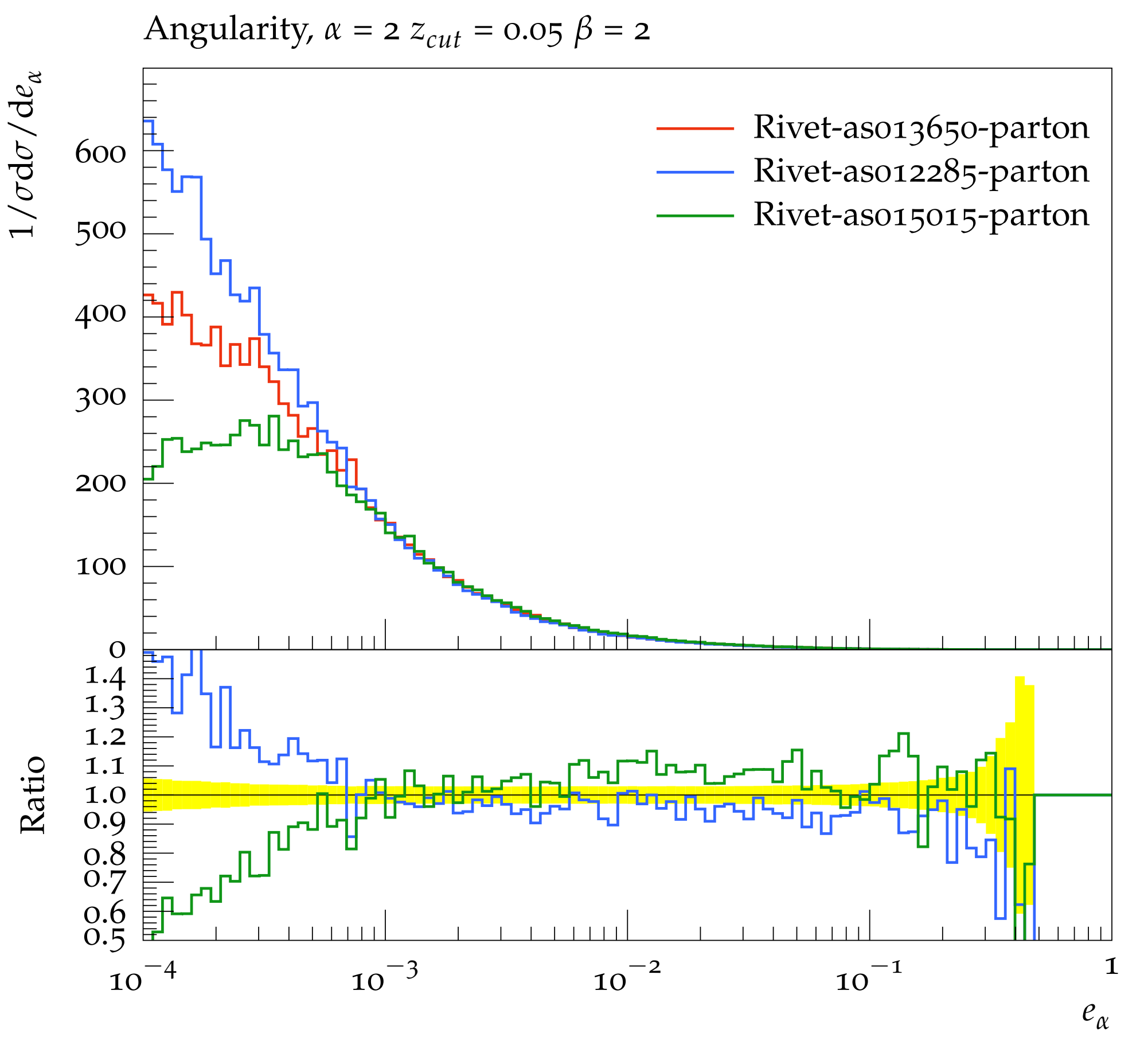

Angularity, $\alpha = 0.5$ $z_{cut} = 0.05$ $\beta = 1$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

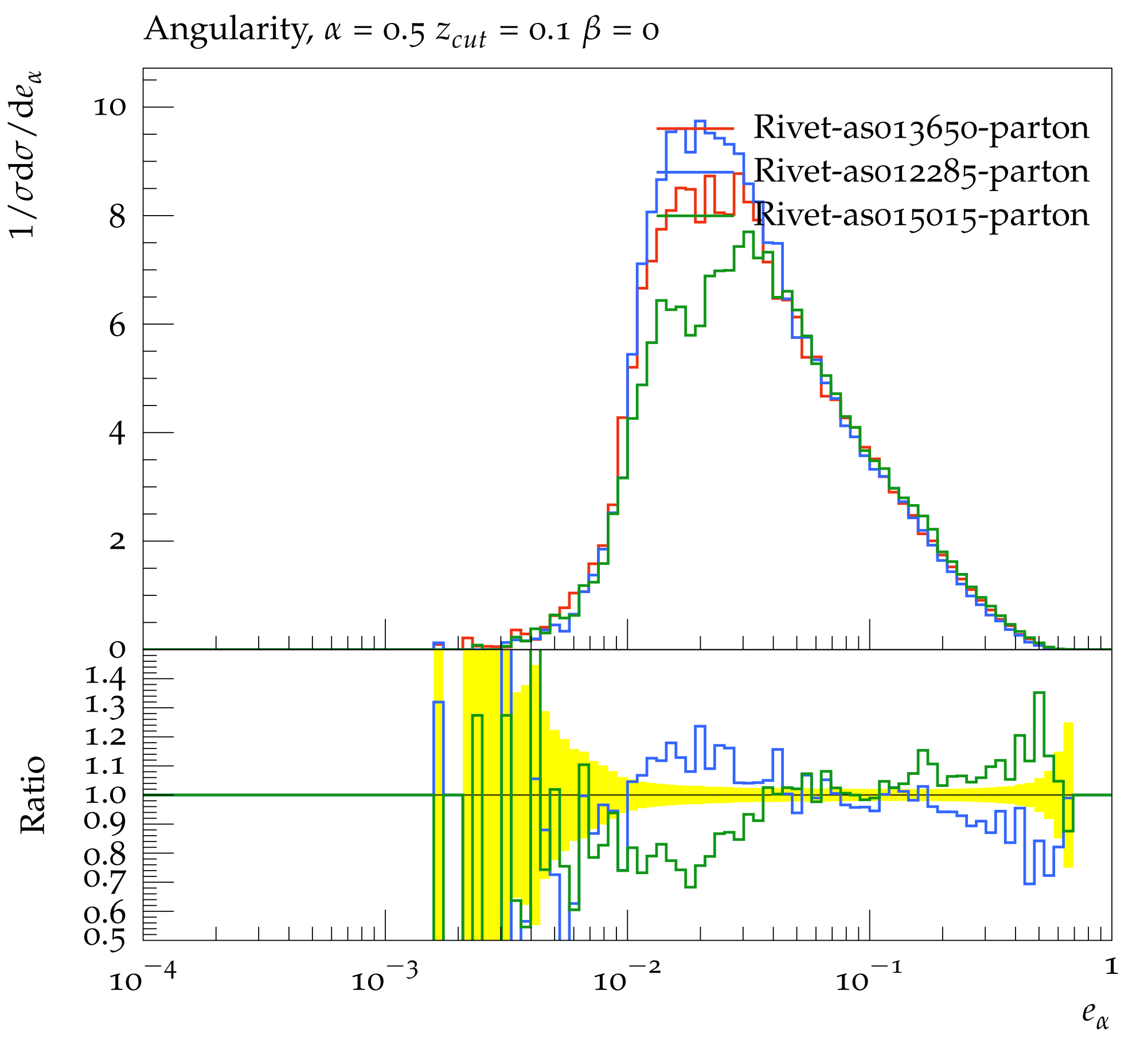

Angularity, $\alpha = 1$ $z_{cut} = 0.05$ $\beta = 1$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

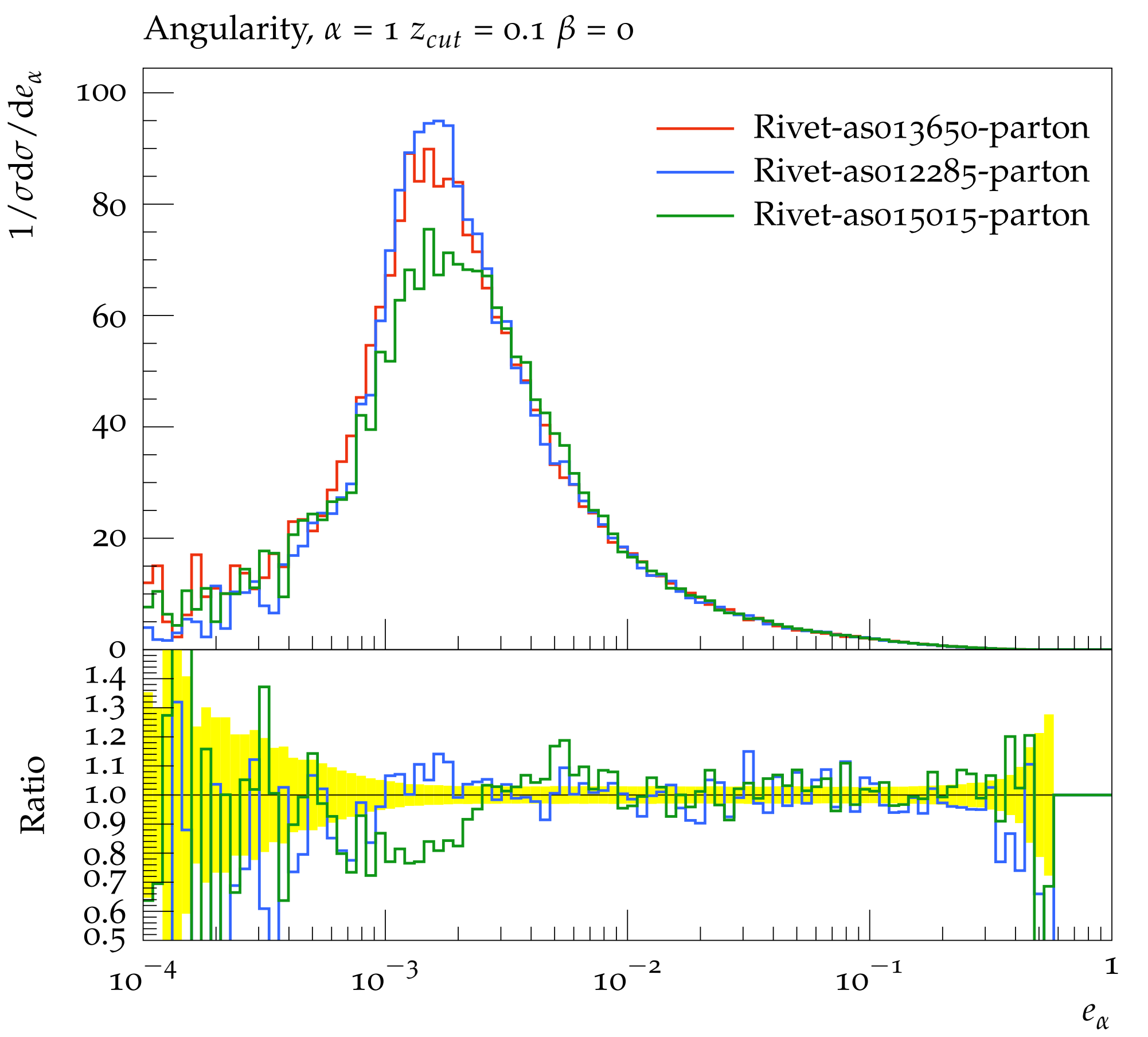

Angularity, $\alpha = 2$ $z_{cut} = 0.05$ $\beta = 1$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
1000
800
600
400
200
0
Rivet-as013650-parton
Rivet-as012285-parton
Rivet-as015015-parton
Ratio
1.4
1.3
1.2
1.1
1.0
0.9
0.8
0.7
0.6
0.5
10^{-4}
10^{-3}
10^{-2}
10^{-1}
1
e_α

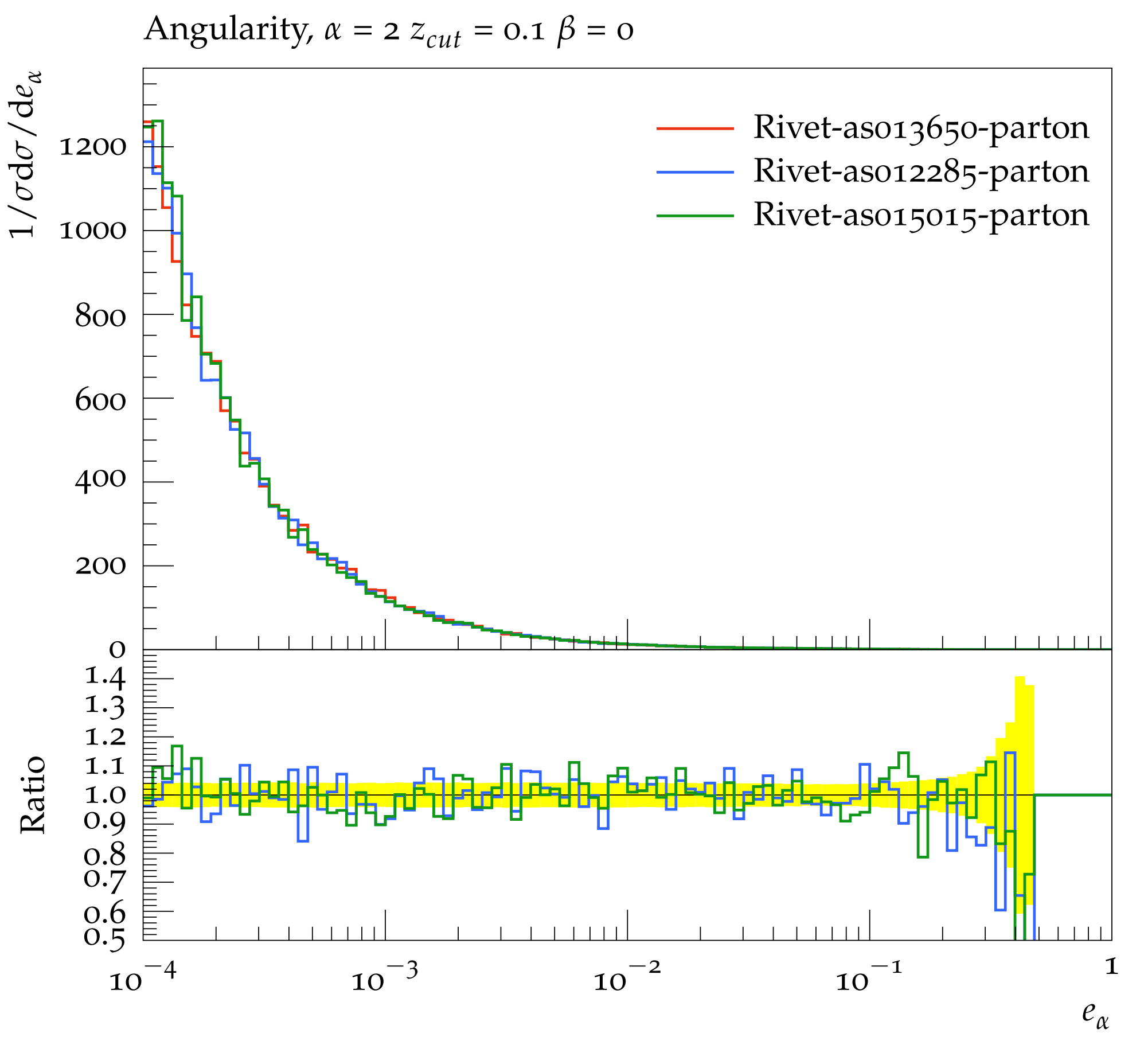

Angularity, $\alpha = 0.5$ $z_{cut} = 0.05$ $\beta = 2$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

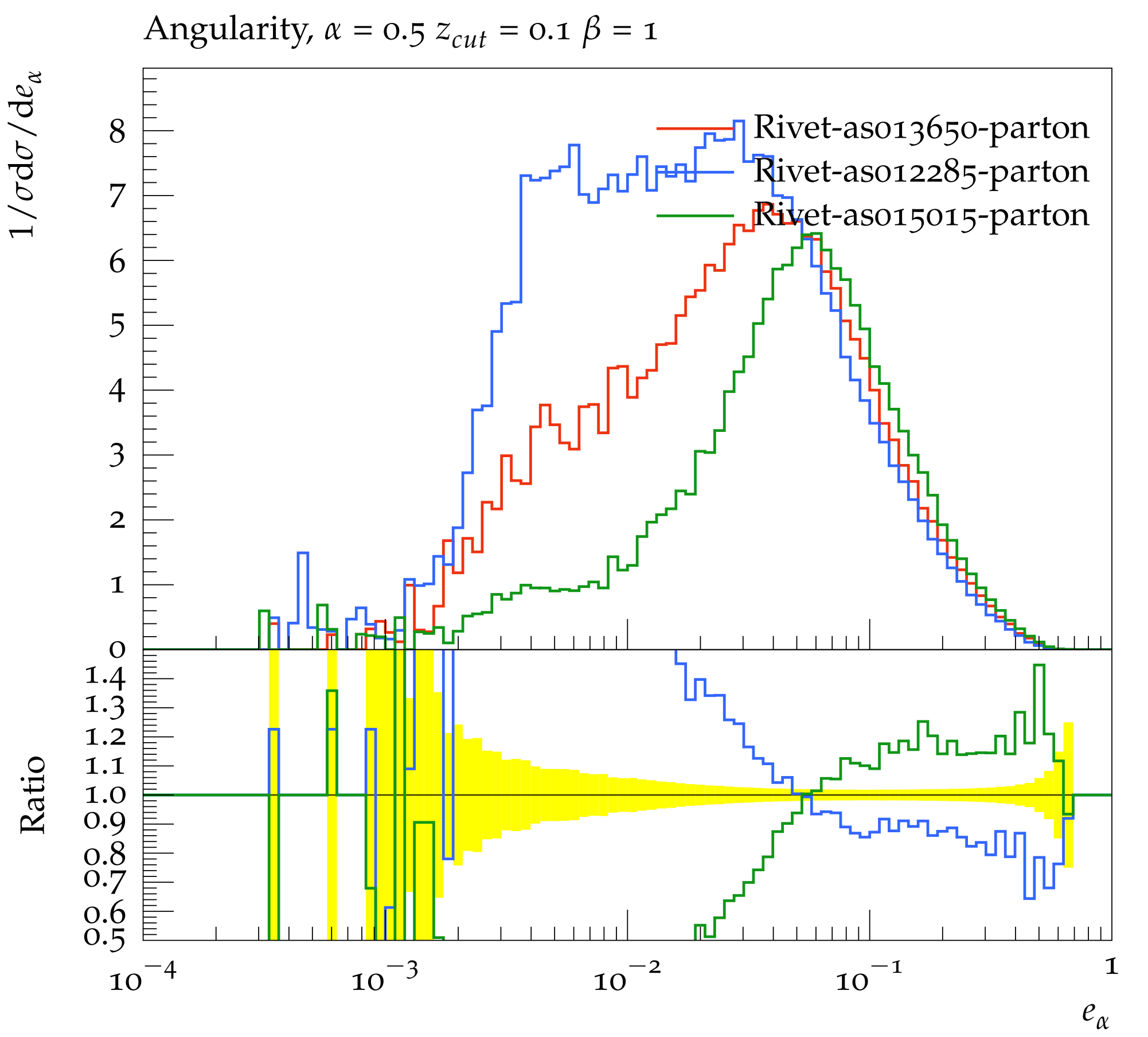

Angularity, $\alpha = 1$ $z_{cut} = 0.05$ $\beta = 2$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

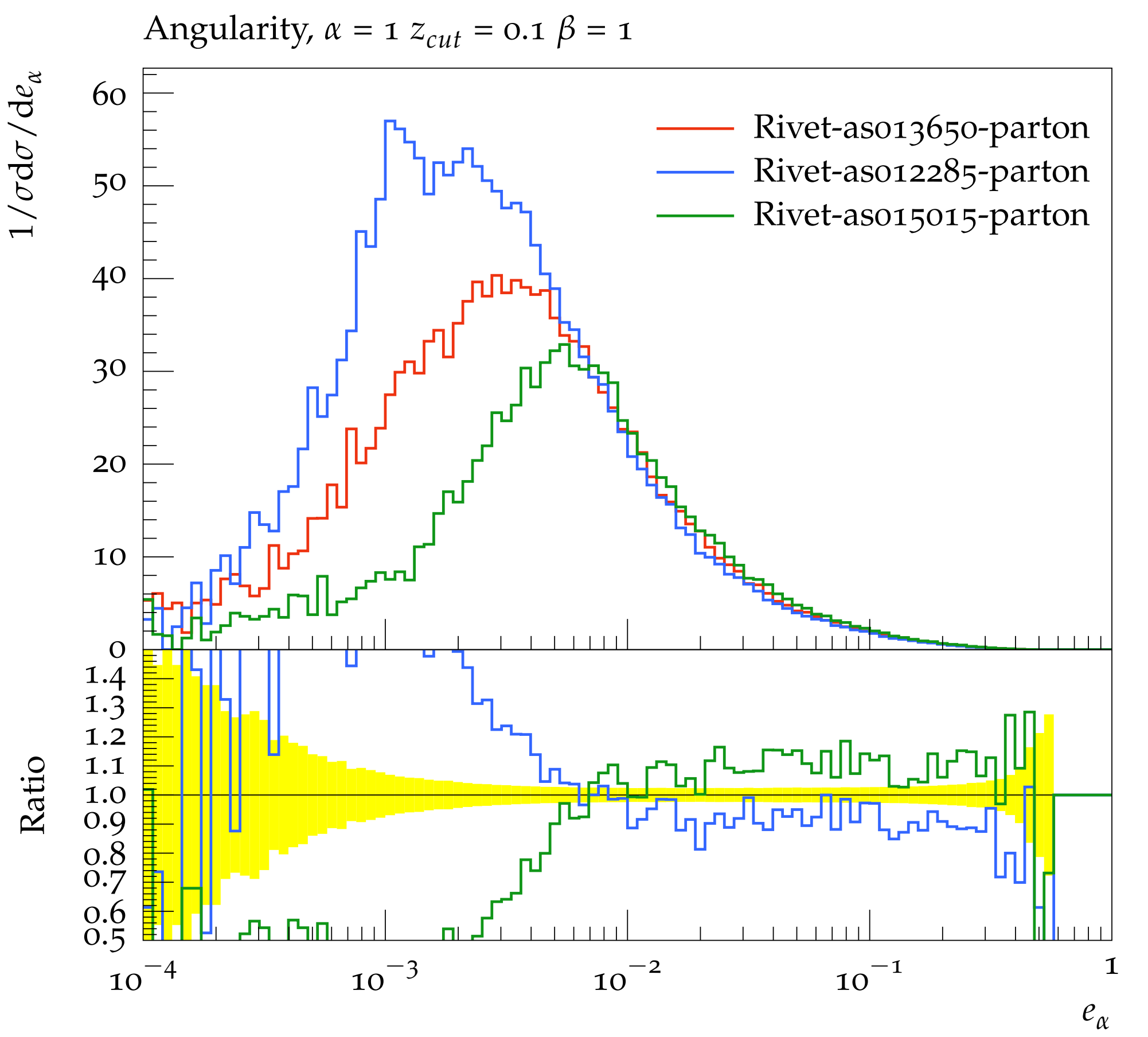

Angularity, $\alpha = 2$ $z_{cut} = 0.05$ $\beta = 2$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
600
500
400
300
200
100
0
Ratio
1.4
1.3
1.2
1.1
1.0
0.9
0.8
0.7
0.6
0.5
10^{-4}
10^{-3}
10^{-2}
10^{-1}
1
e_α

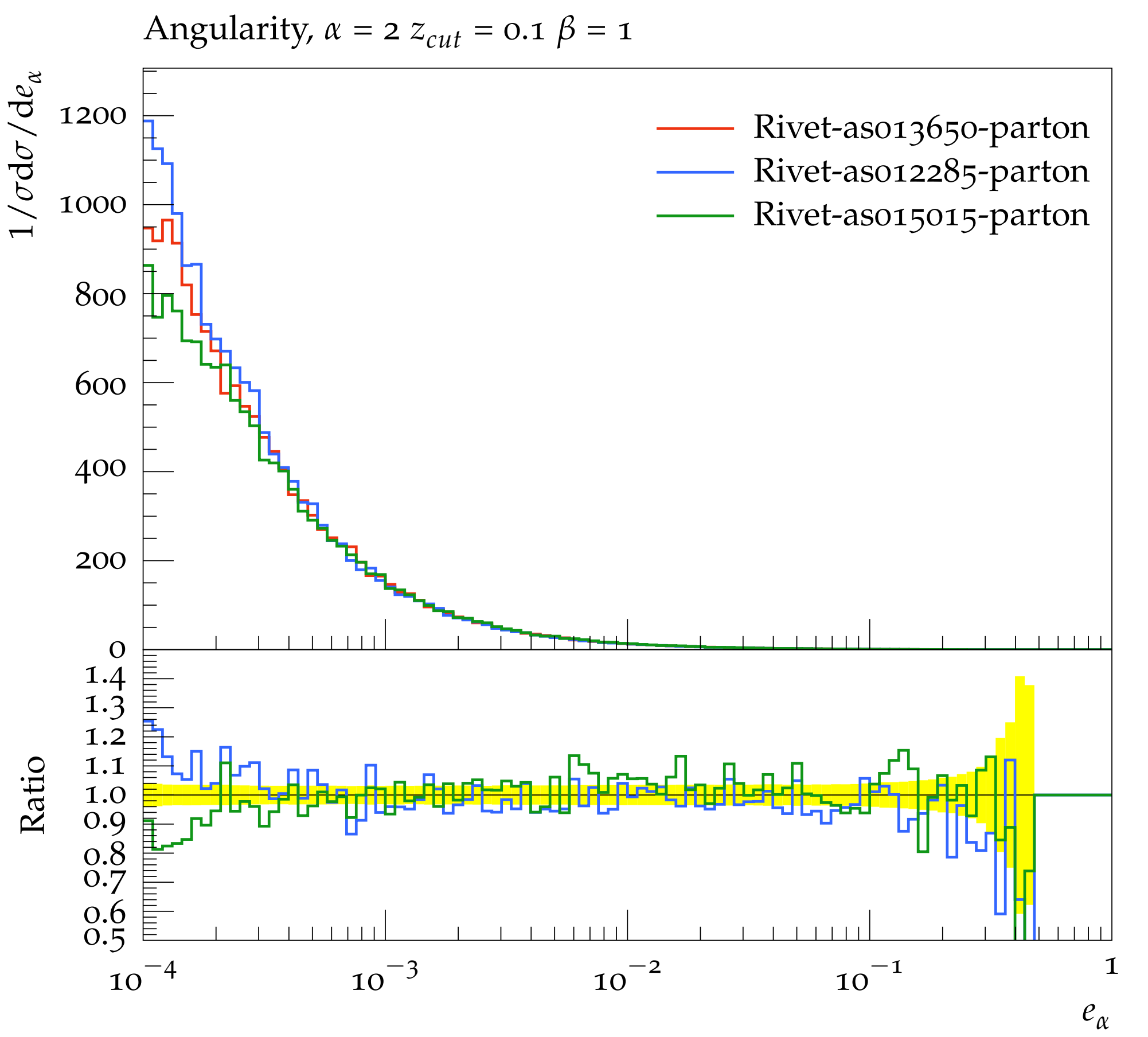

Angularity, $\alpha = 0.5$ $z_{cut} = 0.1$ $\beta = 0$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

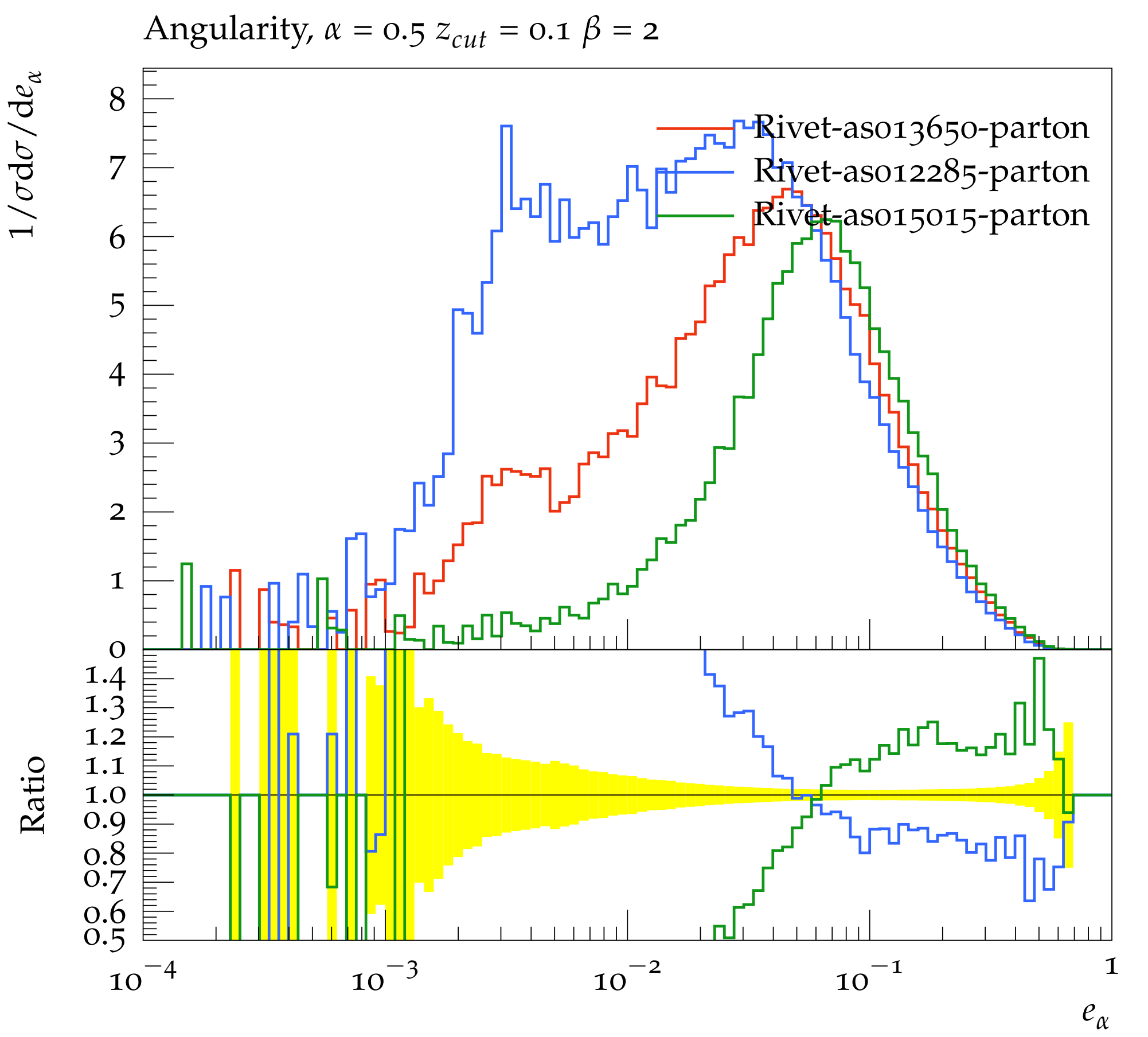

Angularity, $\alpha = 1$ $z_{cut} = 0.1$ $\beta = 0$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
100
80
60
40
20
0
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
1.4
1.3
1.2
1.1
1.0
0.9
0.8
0.7
0.6
0.5
10^{-4}
10^{-3}
10^{-2}
10^{-1}
1
e_α

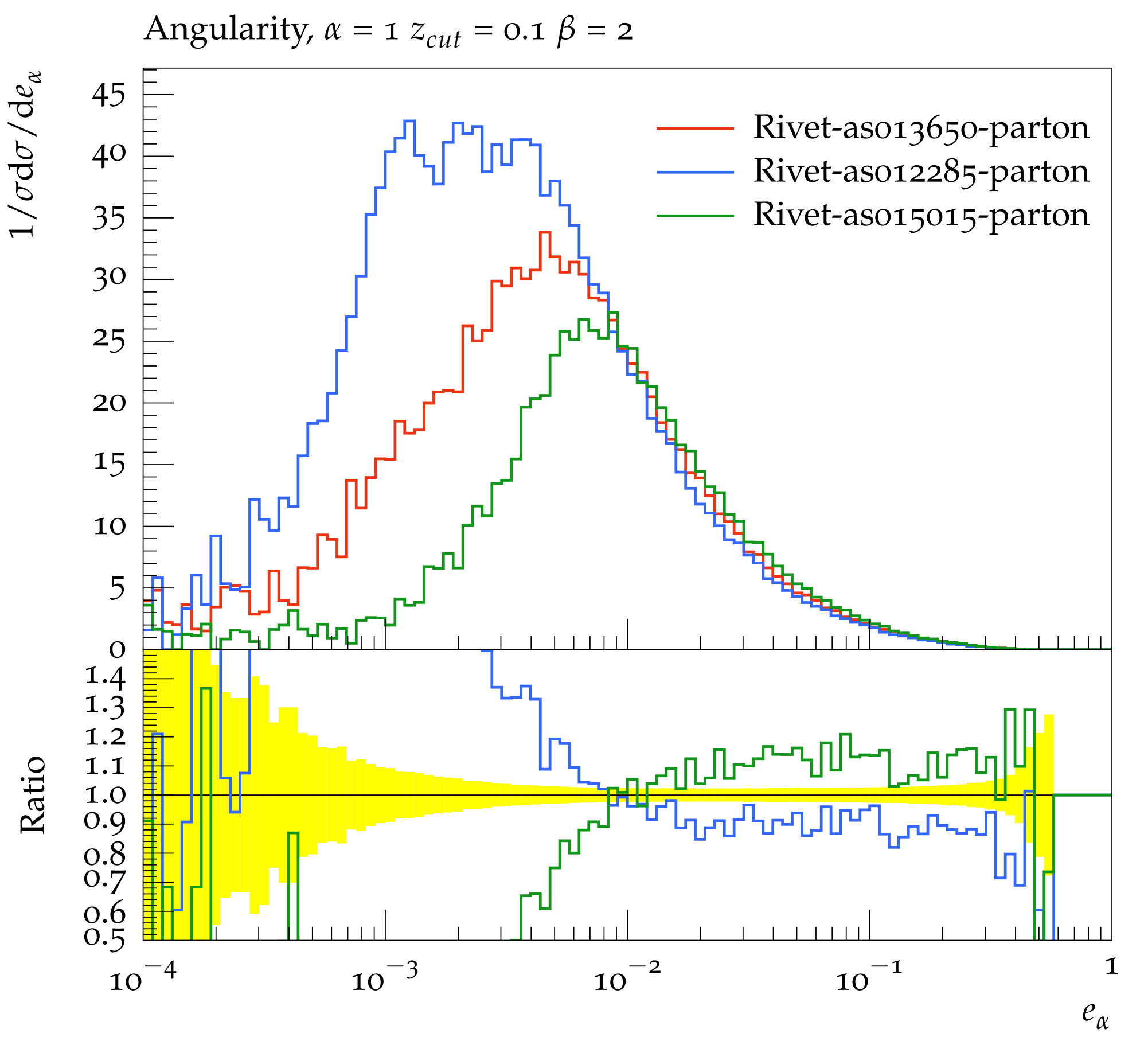

Angularity, $\alpha = 2$ $z_{cut} = 0.1$ $\beta = 0$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

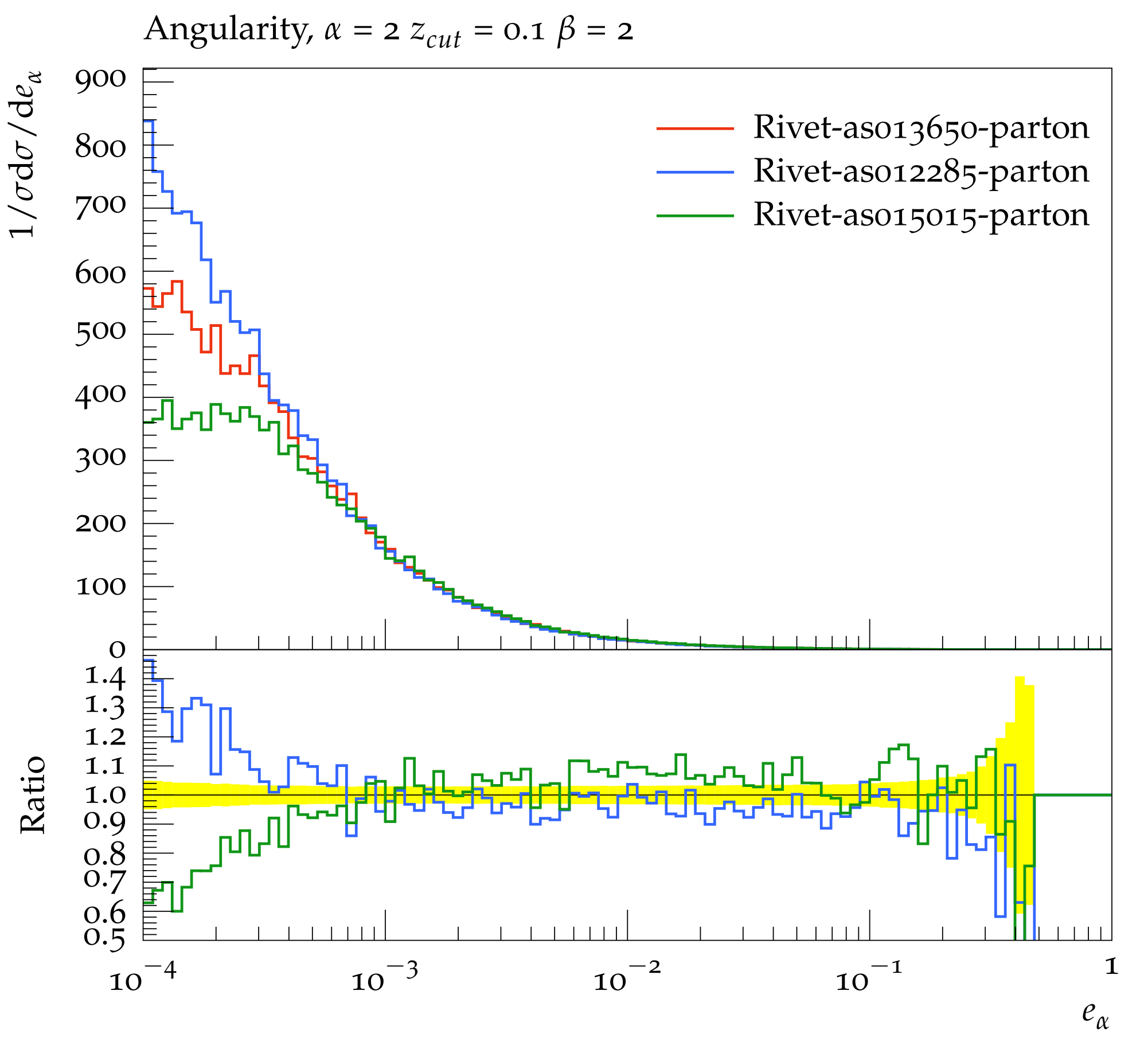

Angularity, $\alpha = 0.5$ $z_{cut} = 0.1$ $\beta = 1$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

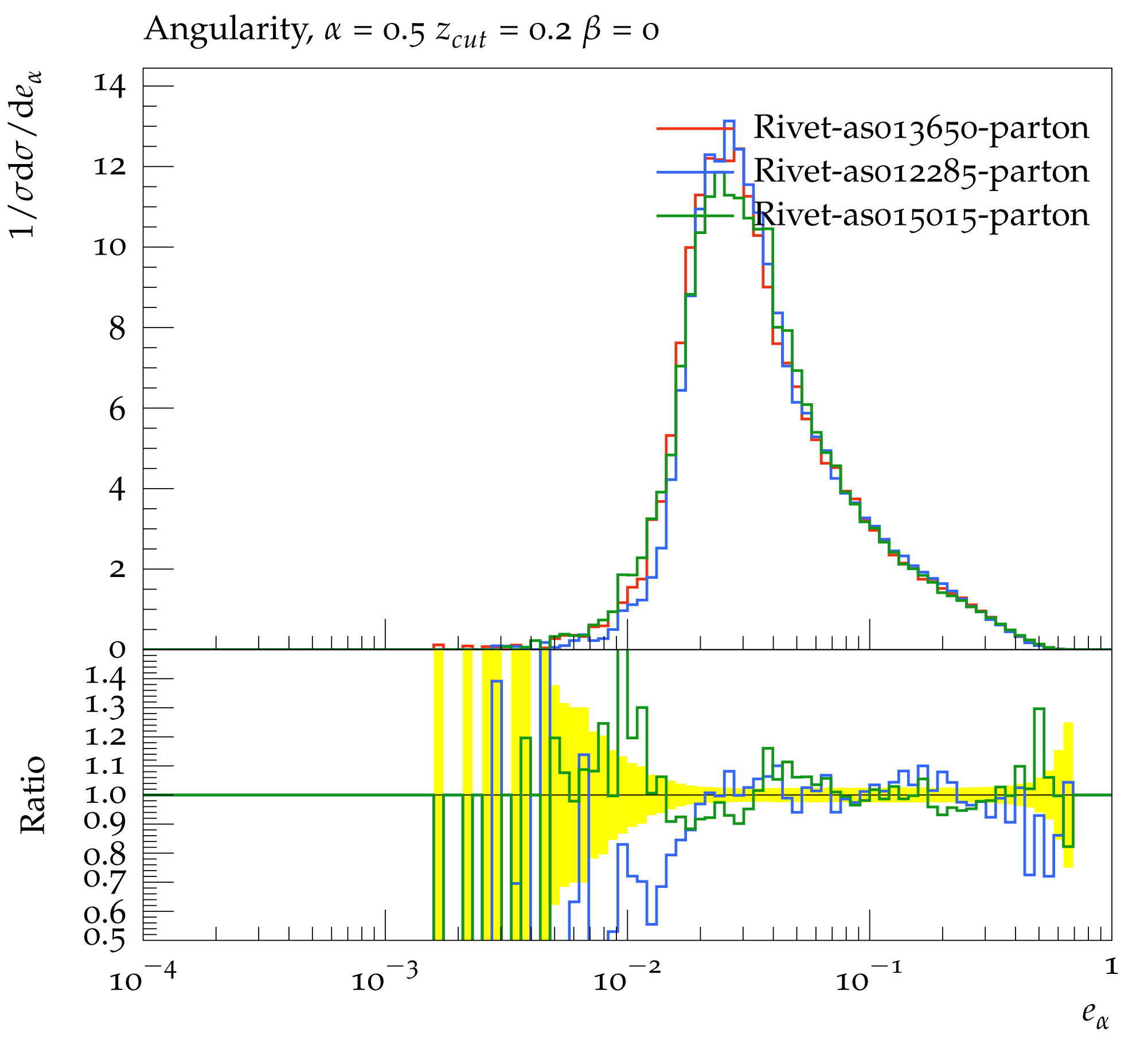

Angularity, $\alpha = 1$ $z_{cut} = 0.1$ $\beta = 1$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

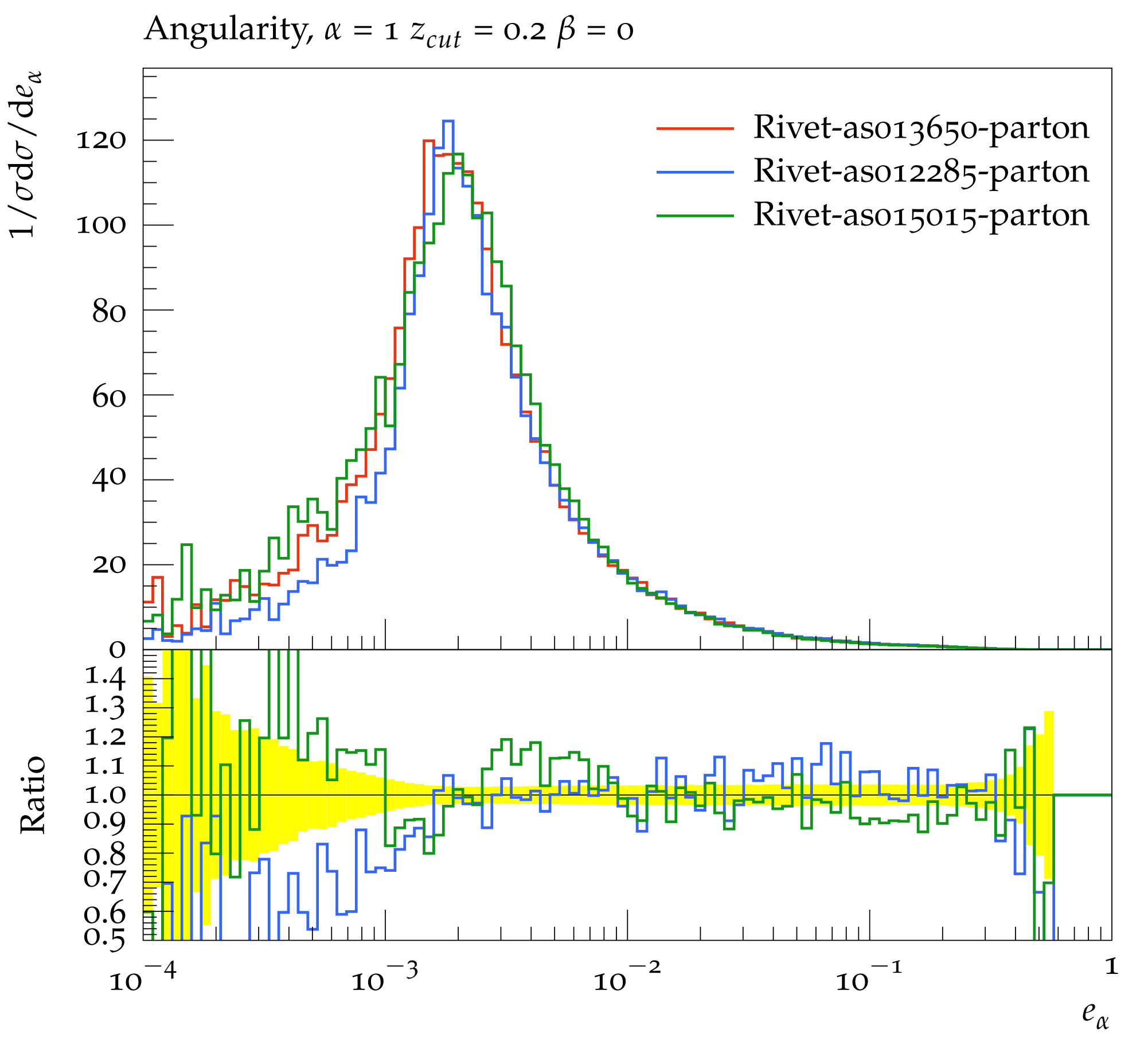

Angularity, $\alpha = 2$ $z_{cut} = 0.1$ $\beta = 1$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
1200
1000
800
600
400
200
0
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
1.4
1.3
1.2
1.1
1.0
0.9
0.8
0.7
0.6
0.5
10^{-4}
10^{-3}
10^{-2}
10^{-1}
1
e_α

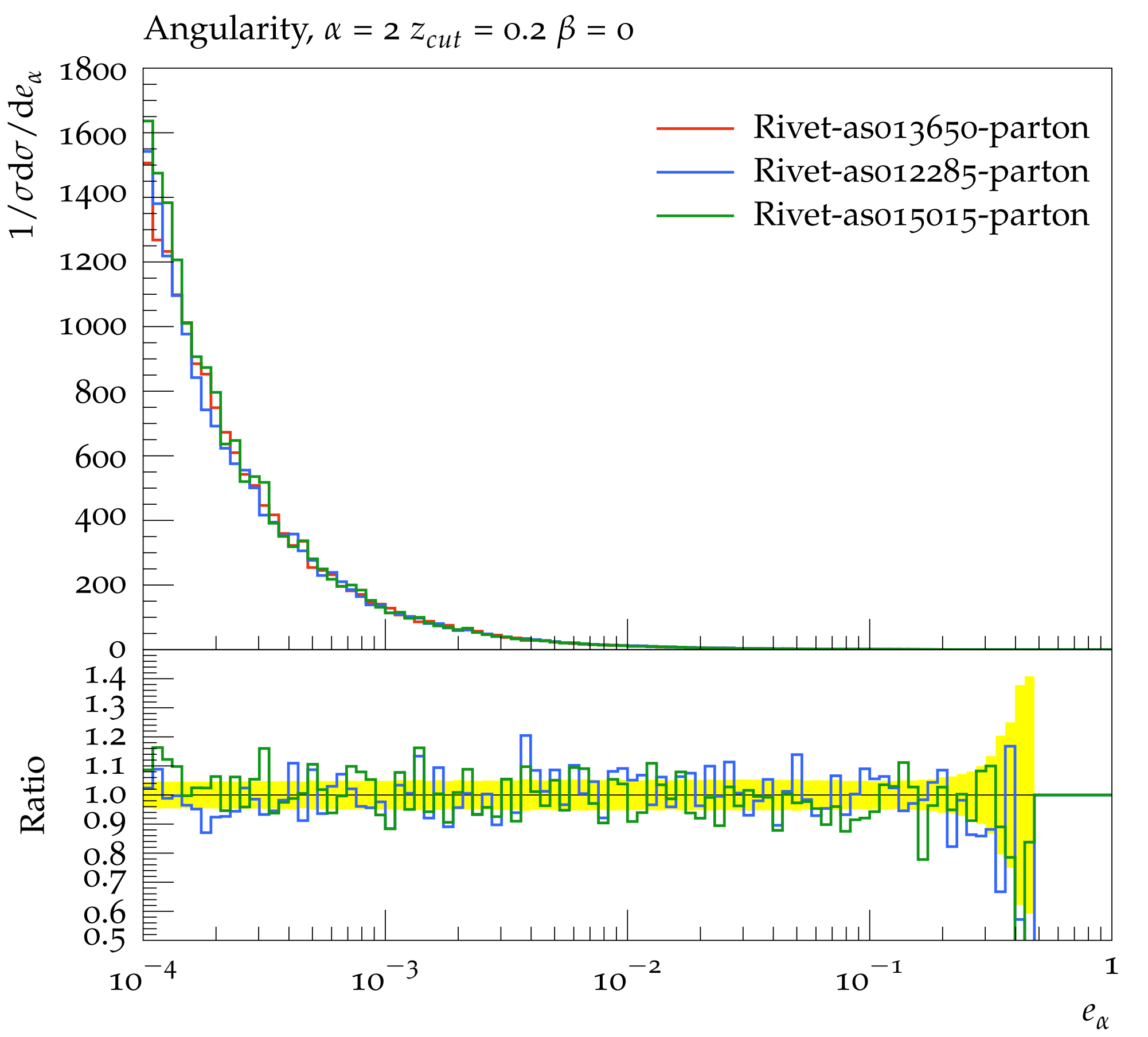

Angularity, $\alpha = 0.5$ $z_{cut} = 0.1$ $\beta = 2$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

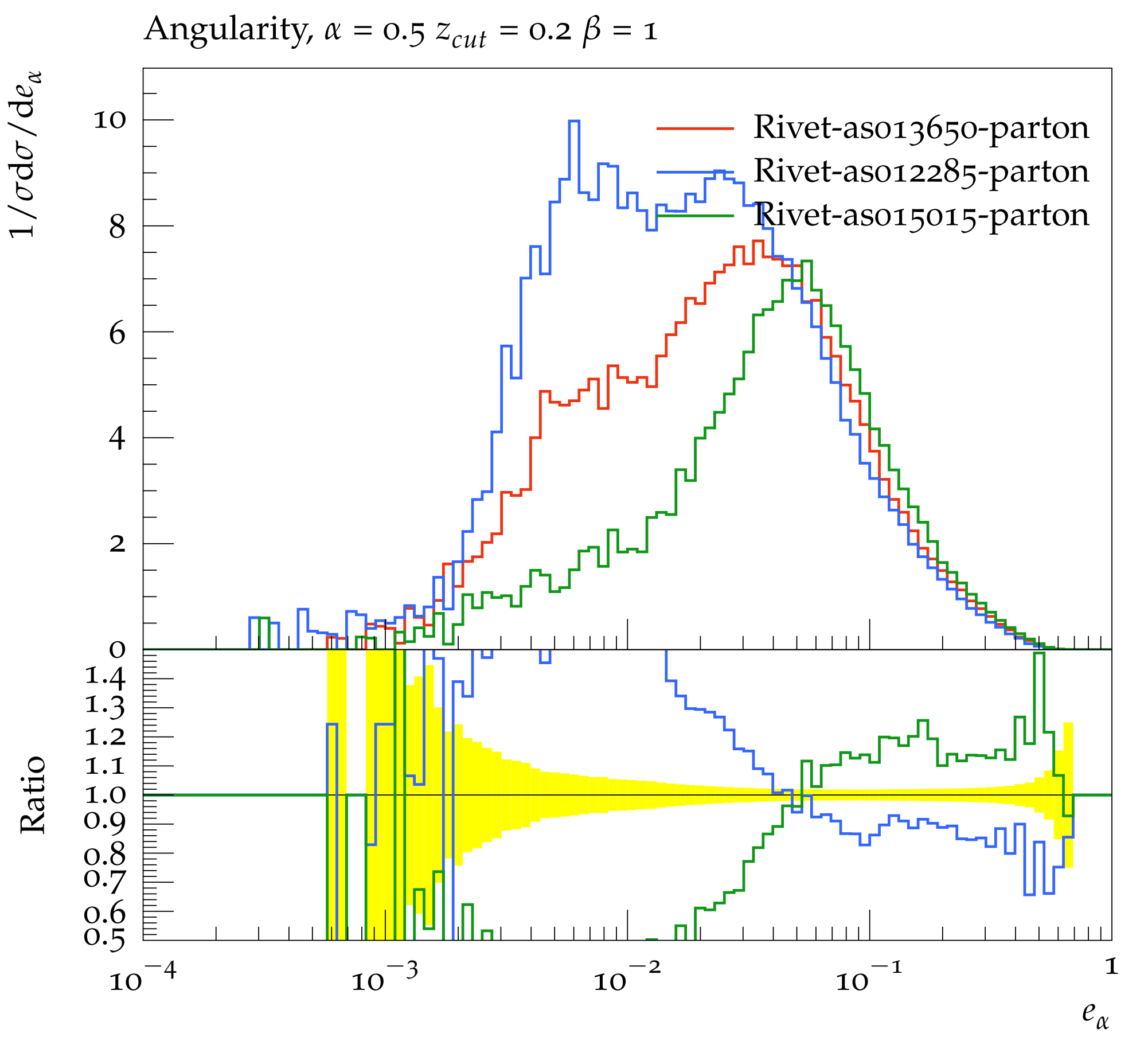

Angularity, $\alpha = 1$ $z_{cut} = 0.1$ $\beta = 2$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

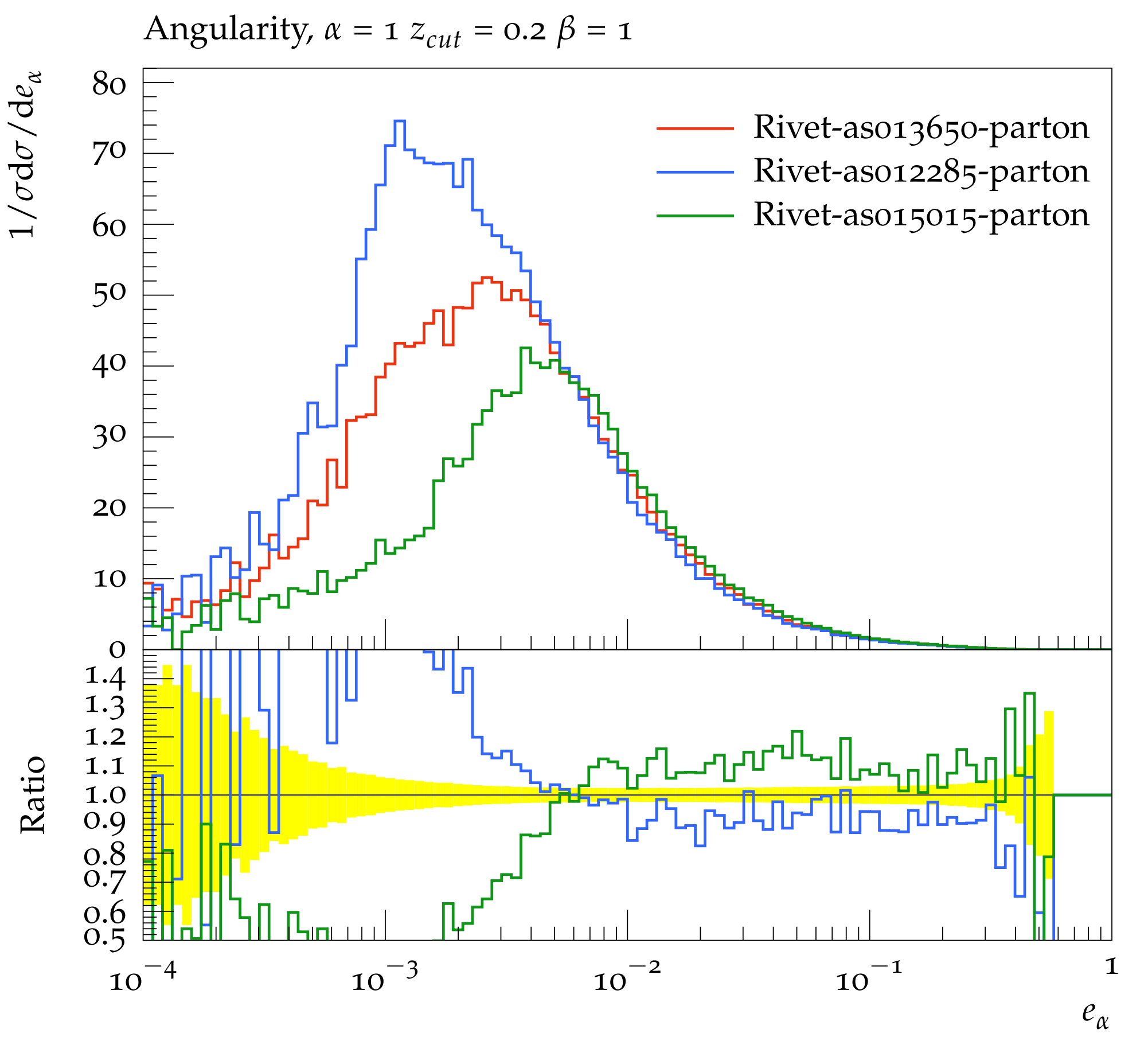

Angularity, $\alpha = 2$ $z_{cut} = 0.1$ $\beta = 2$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
900
800
700
600
500
400
300
200
100
0
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
1.4
1.3
1.2
1.1
1.0
0.9
0.8
0.7
0.6
0.5
10^{-4}
10^{-3}
10^{-2}
10^{-1}
1
e_α

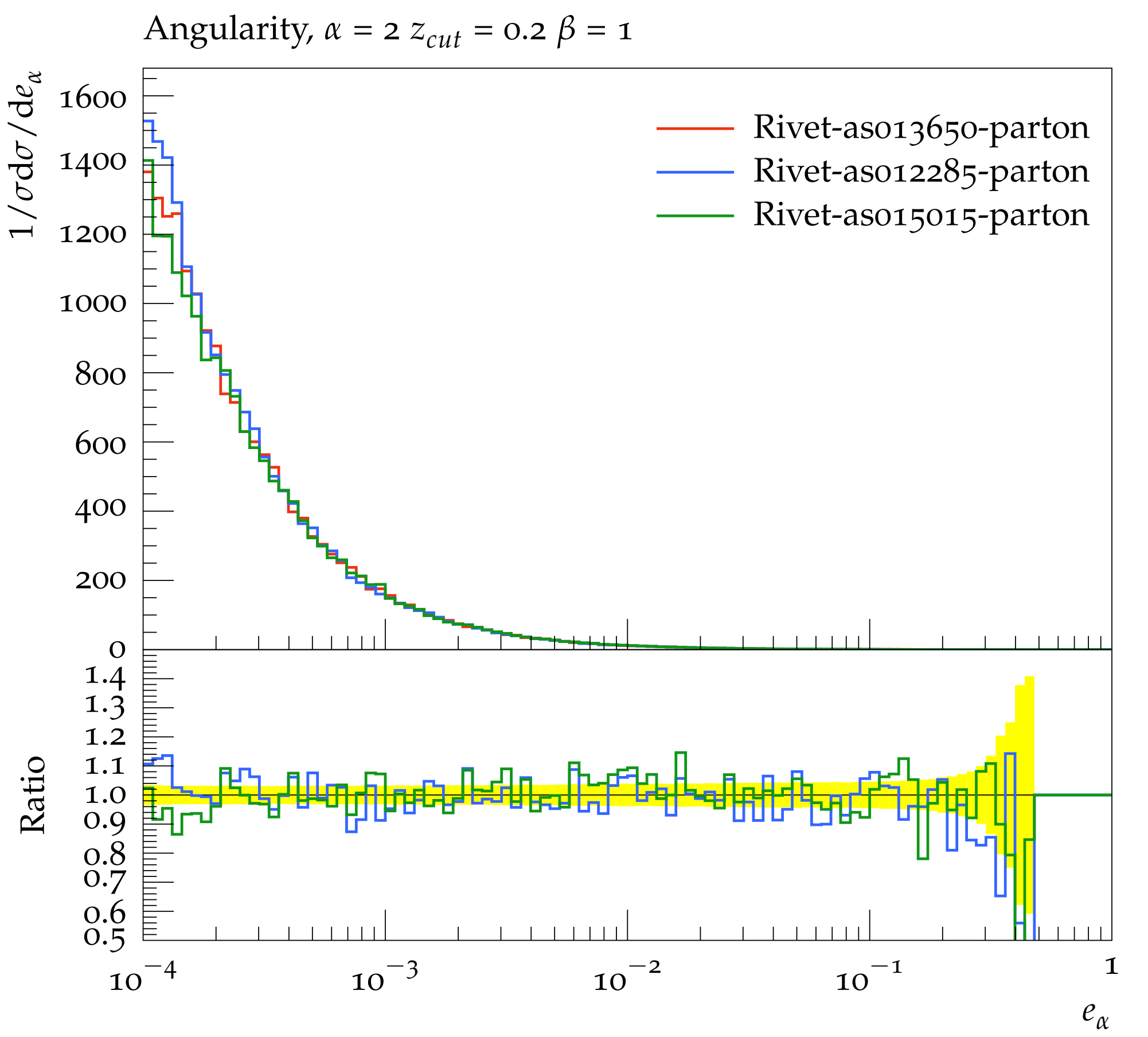

Angularity, $\alpha = 0.5$ $z_{cut} = 0.2$ $\beta = 0$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

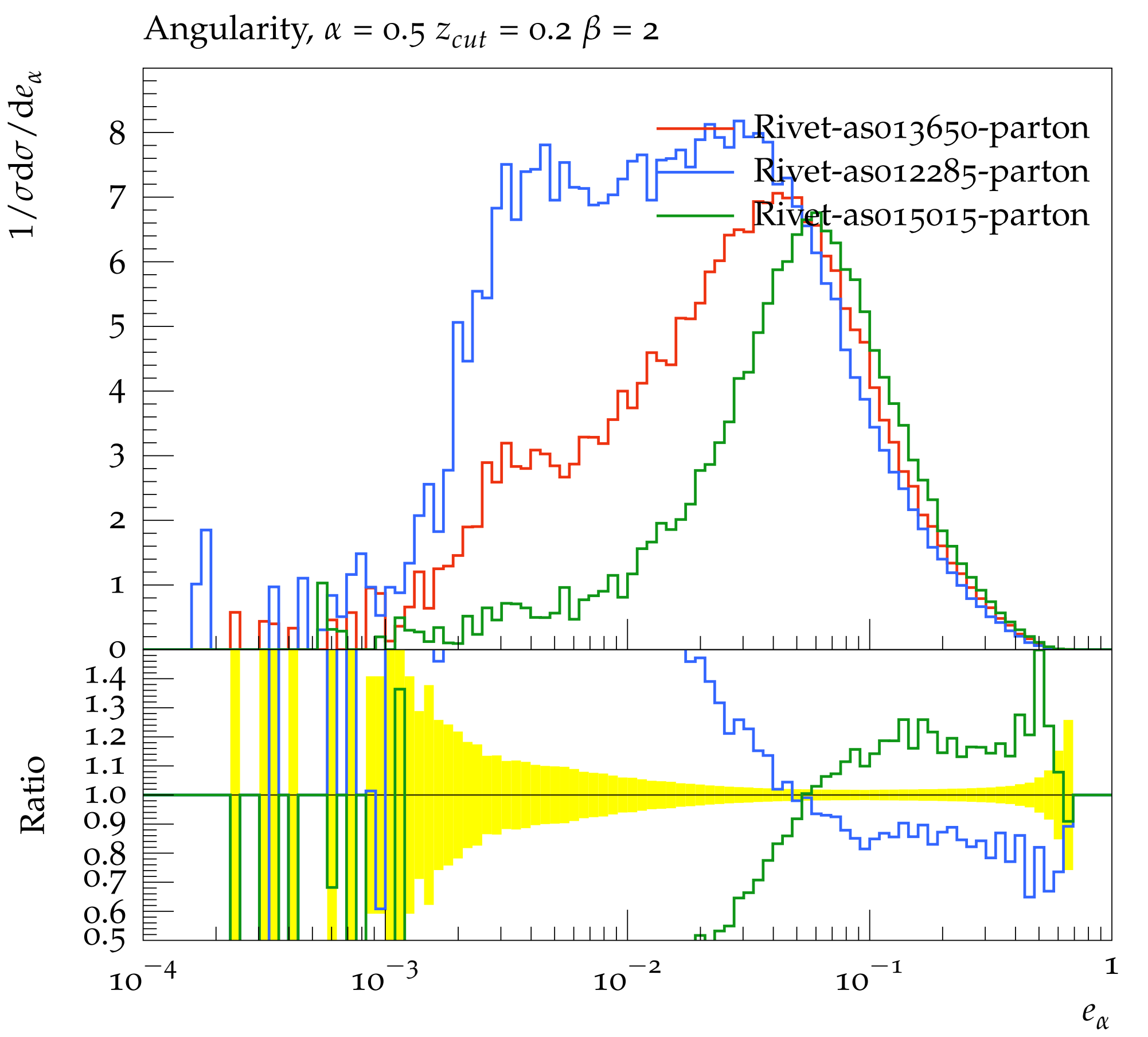

Angularity, $\alpha = 1$ $z_{cut} = 0.2$ $\beta = 0$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

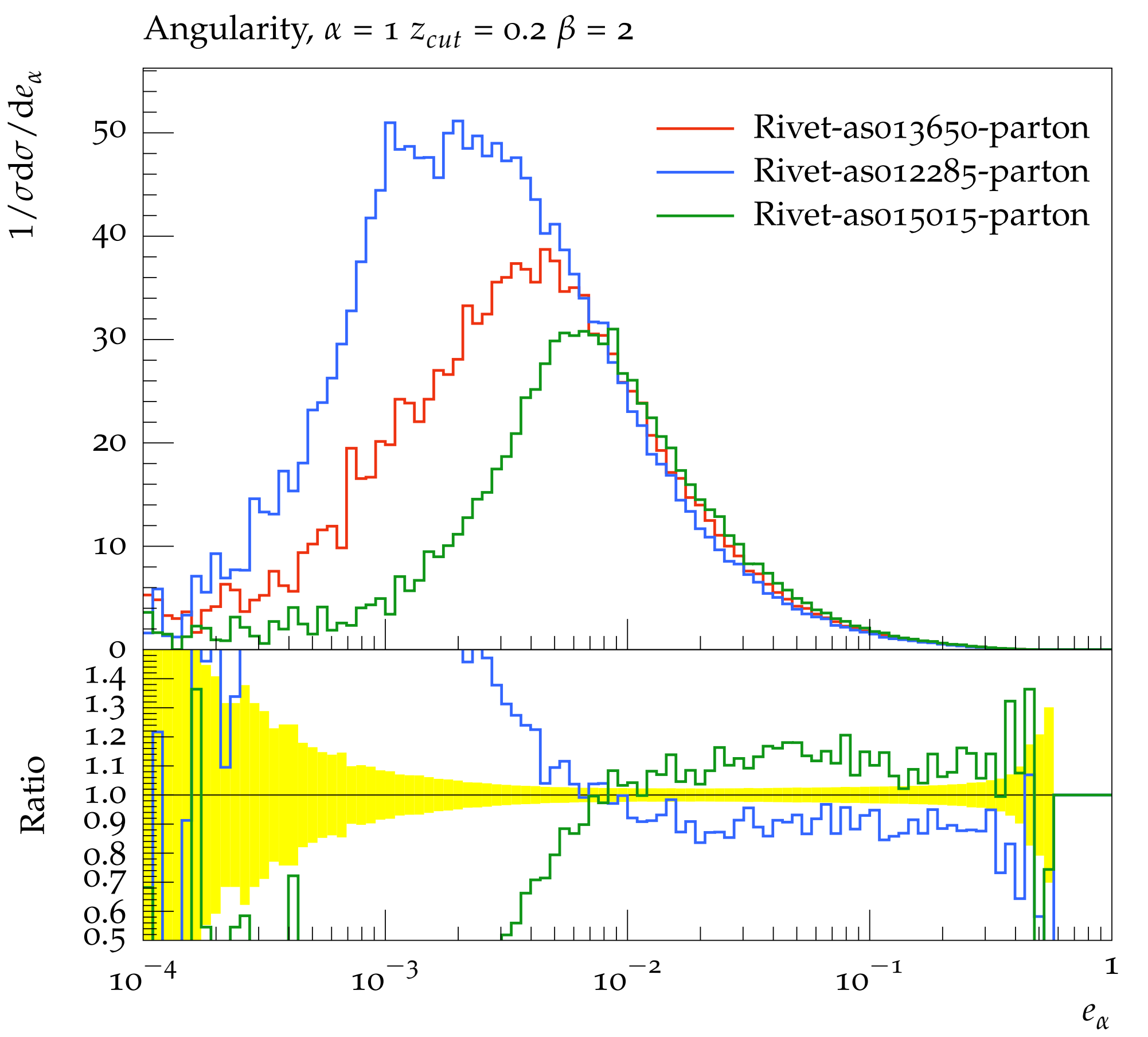

Angularity, $\alpha = 2$ $z_{cut} = 0.2$ $\beta = 0$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
1800
1600
1400
1200
1000
800
600
400
200
0
Rivet-as013650-parton
Rivet-as012285-parton
Rivet-as015015-parton
Ratio
1.4
1.3
1.2
1.1
1.0
0.9
0.8
0.7
0.6
0.5
10^{-4}
10^{-3}
10^{-2}
10^{-1}
1
e_α

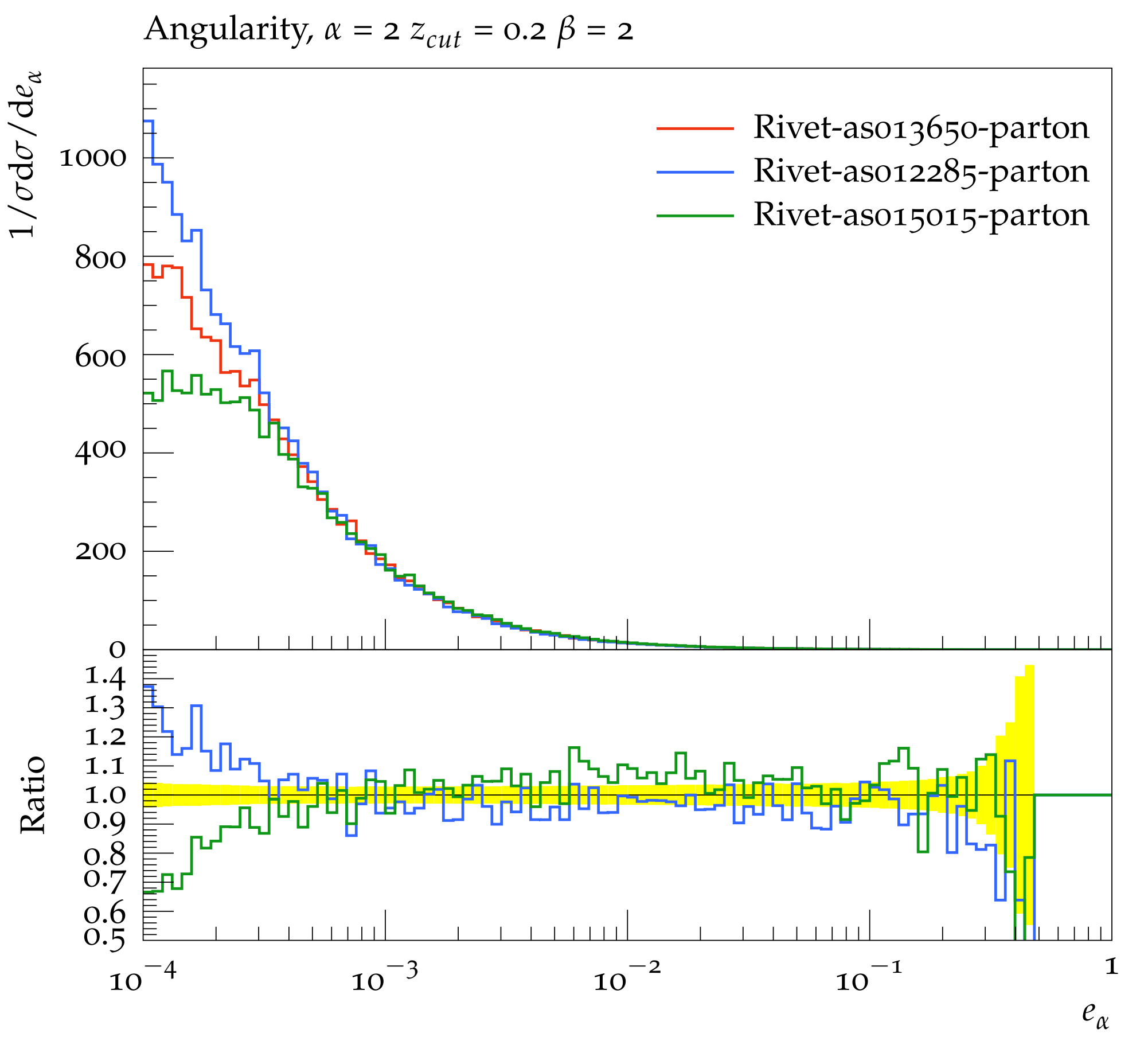

Angularity, $\alpha = 0.5$ $z_{cut} = 0.2$ $\beta = 1$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

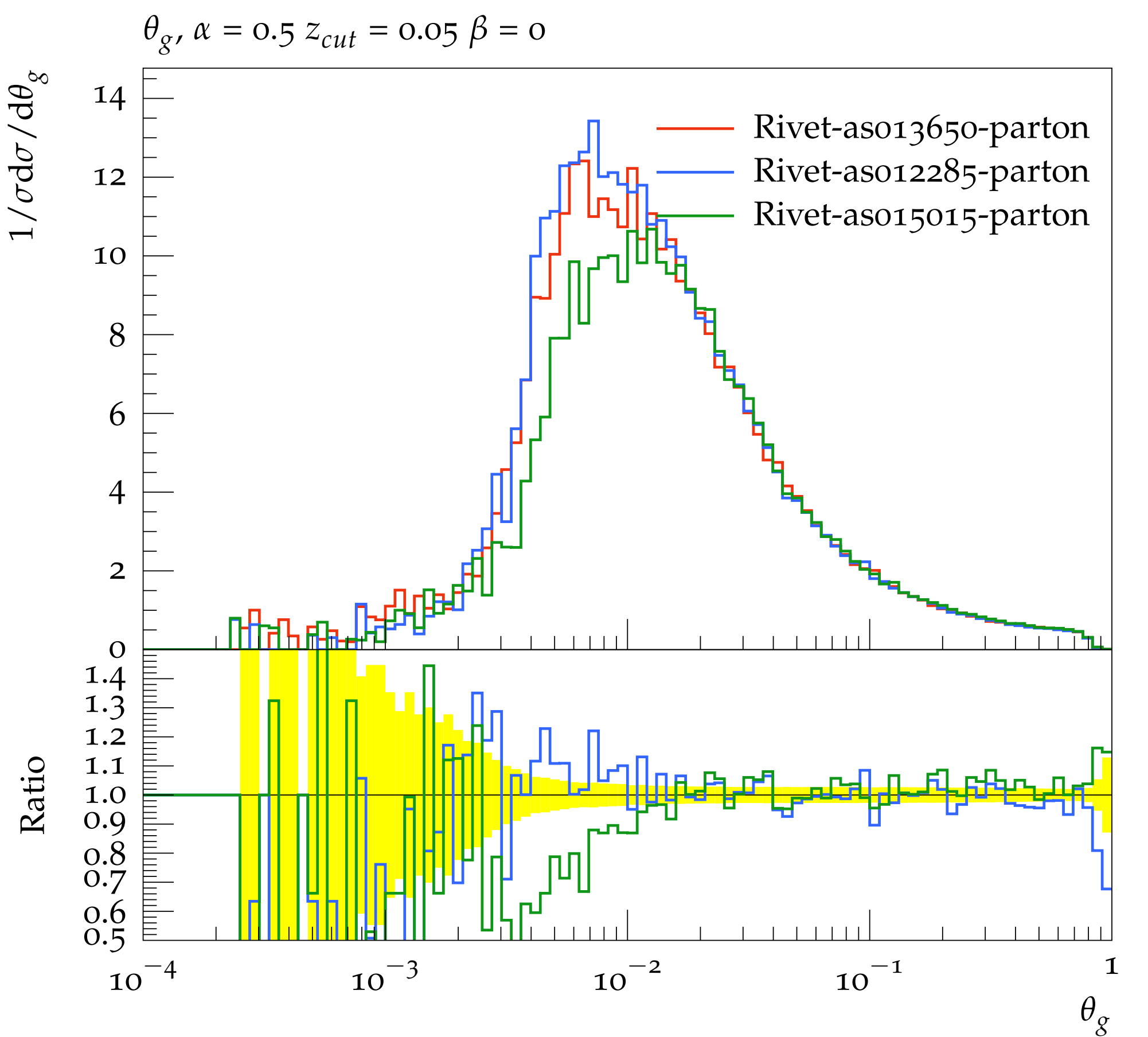

Angularity, $\alpha = 1$ $z_{cut} = 0.2$ $\beta = 1$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

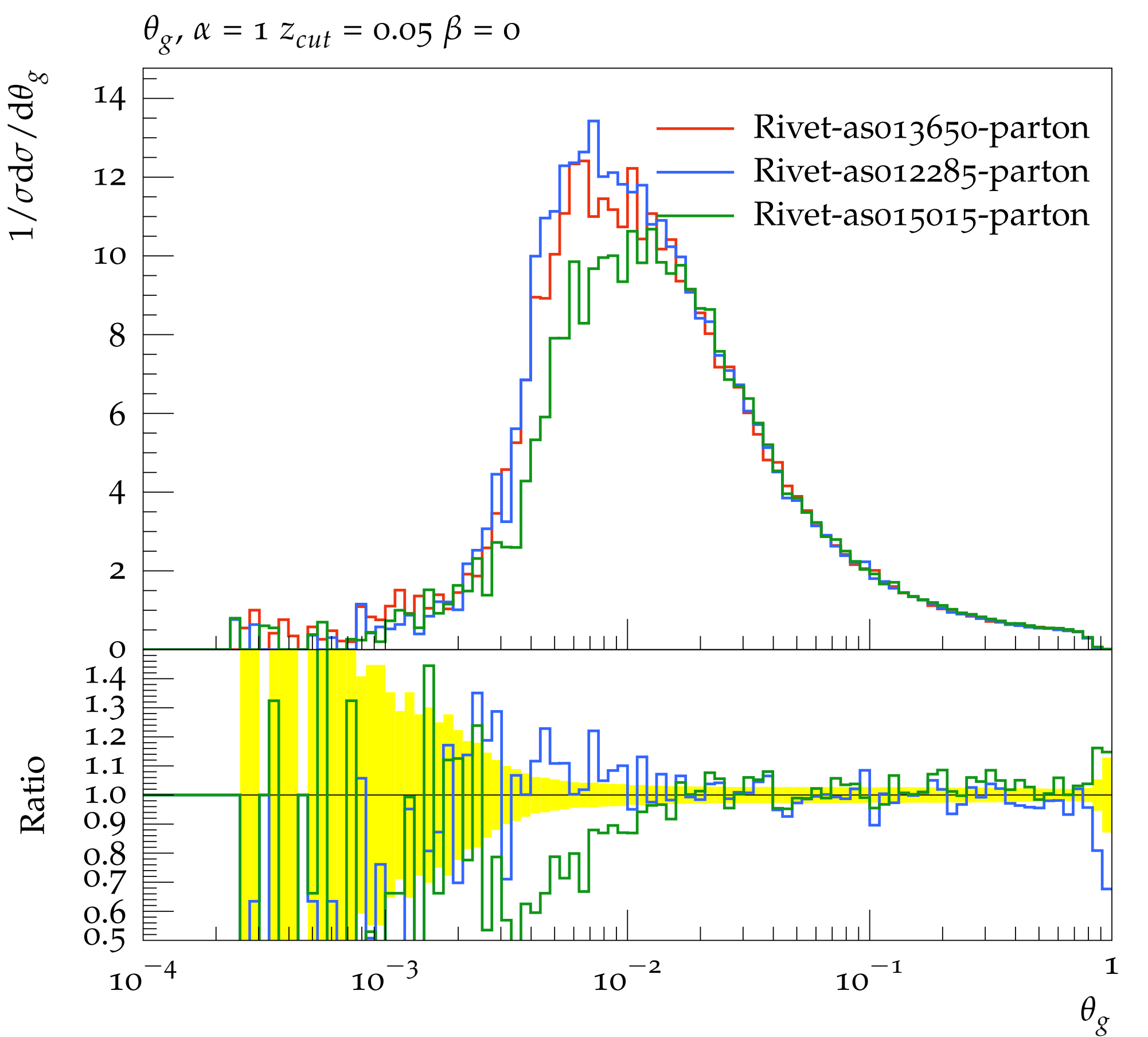

Angularity, $\alpha = 2$ $z_{cut} = 0.2$ $\beta = 1$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
1600
1400
1200
1000
800
600
400
200
0
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
1.4
1.3
1.2
1.1
1.0
0.9
0.8
0.7
0.6
0.5
10^{-4}
10^{-3}
10^{-2}
10^{-1}
1
e_α

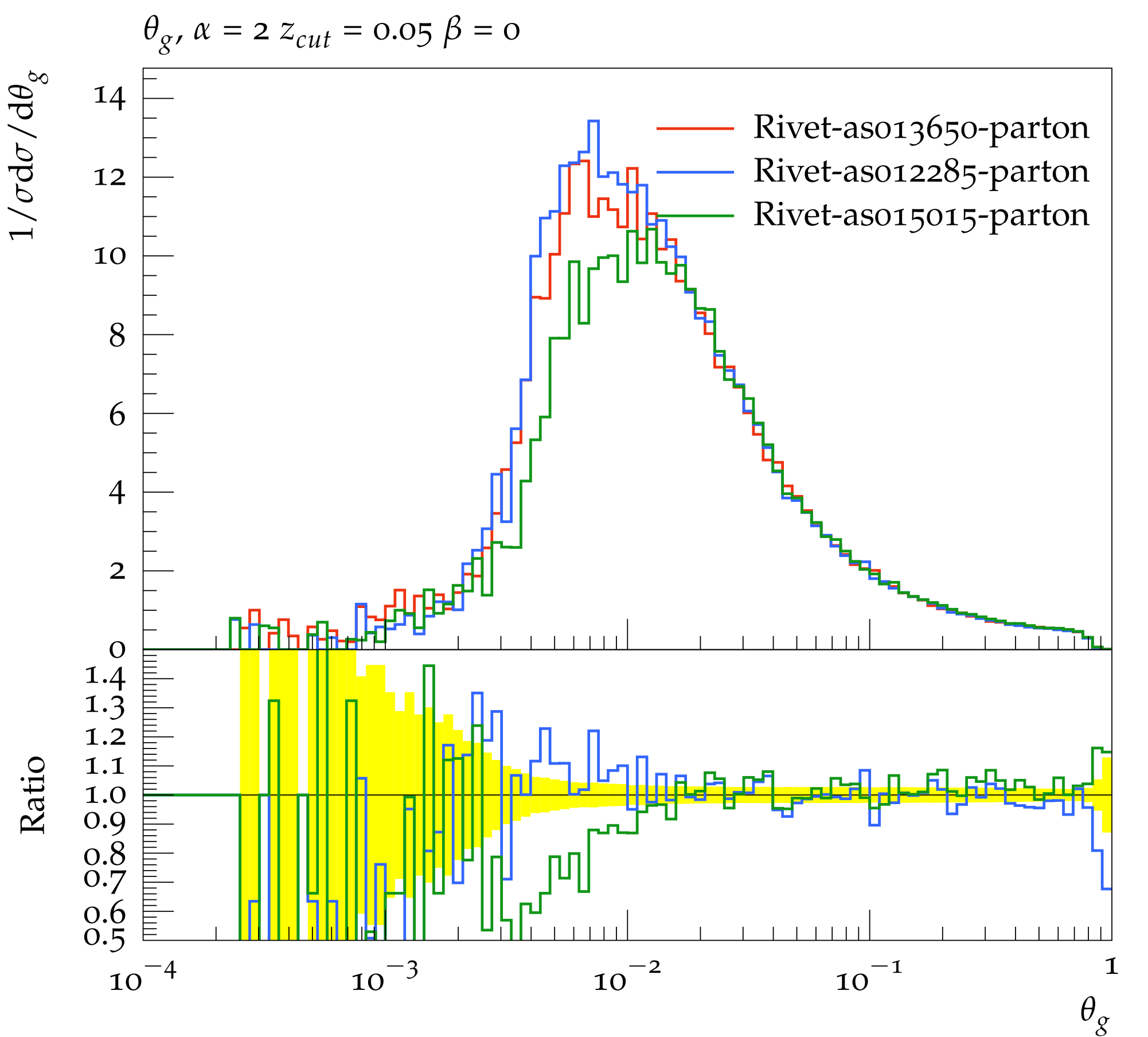

Angularity, $\alpha = 0.5$ $z_{cut} = 0.2$ $\beta = 2$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

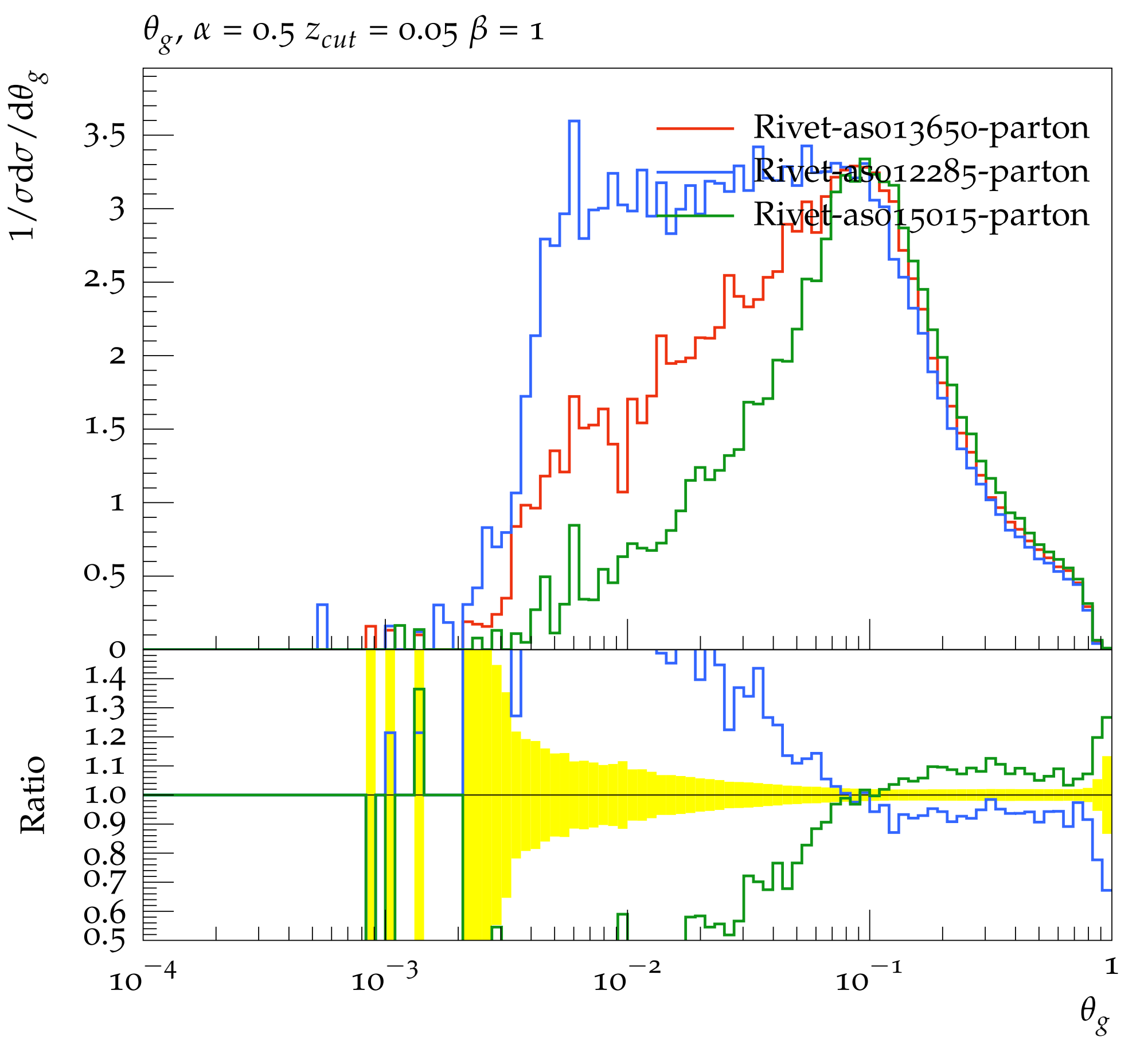

Angularity, $\alpha = 1$ $z_{cut} = 0.2$ $\beta = 2$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

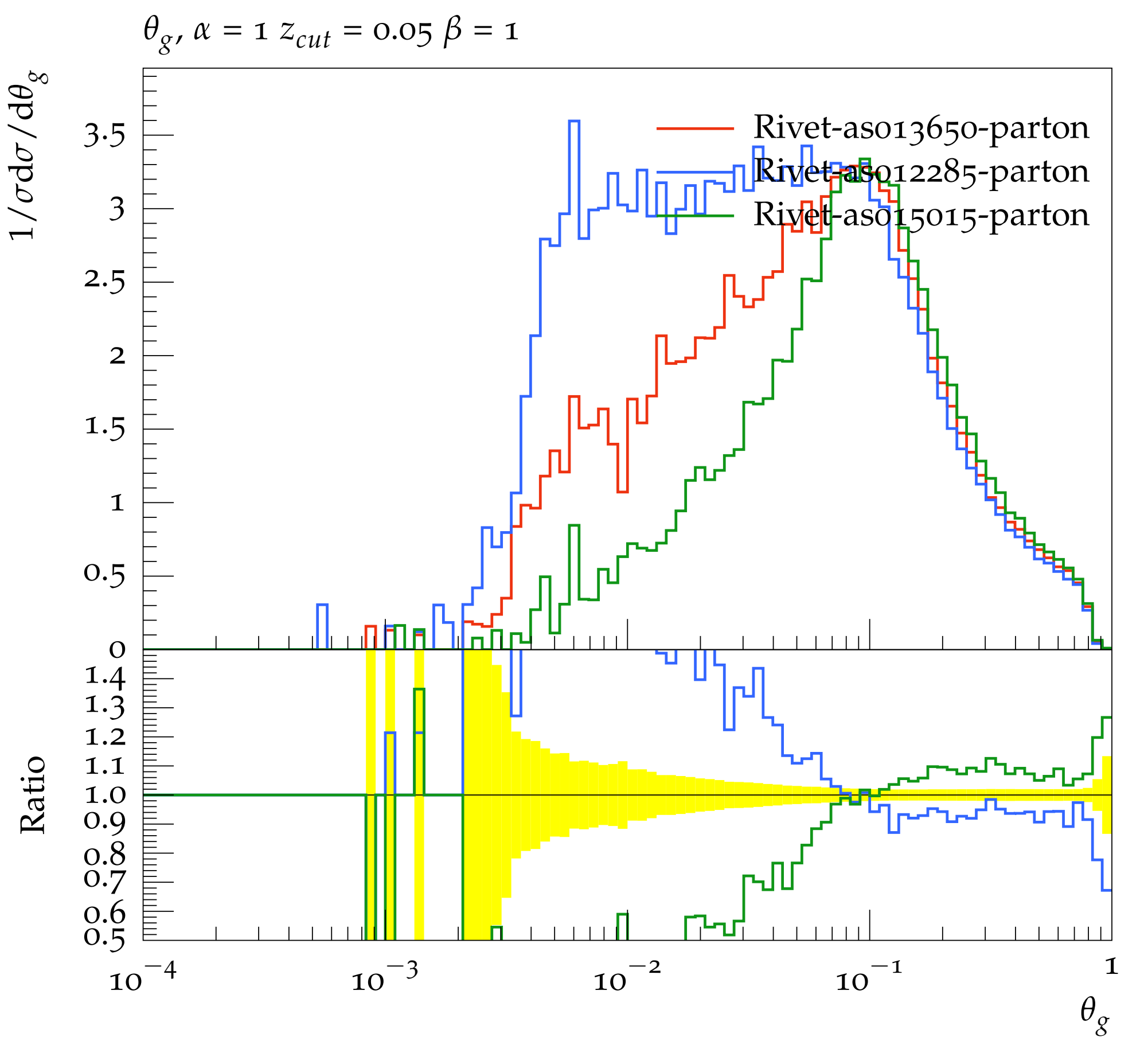

Angularity, $\alpha = 2$ $z_{cut} = 0.2$ $\beta = 2$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}e_\alpha$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
e_α

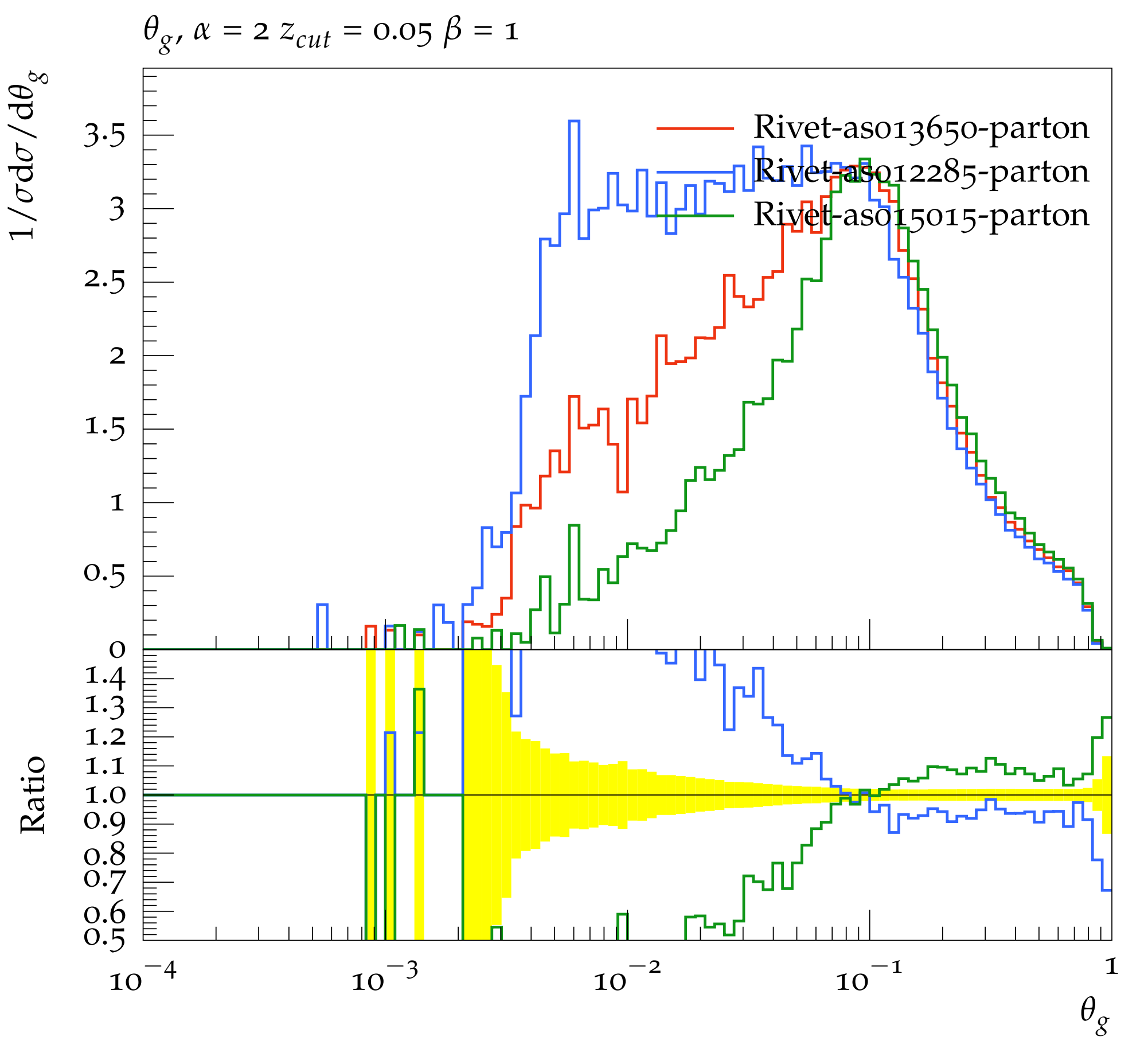

θ_g, $\alpha = 0.5$ $z_{cut} = 0.05$ $\beta = 0$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g

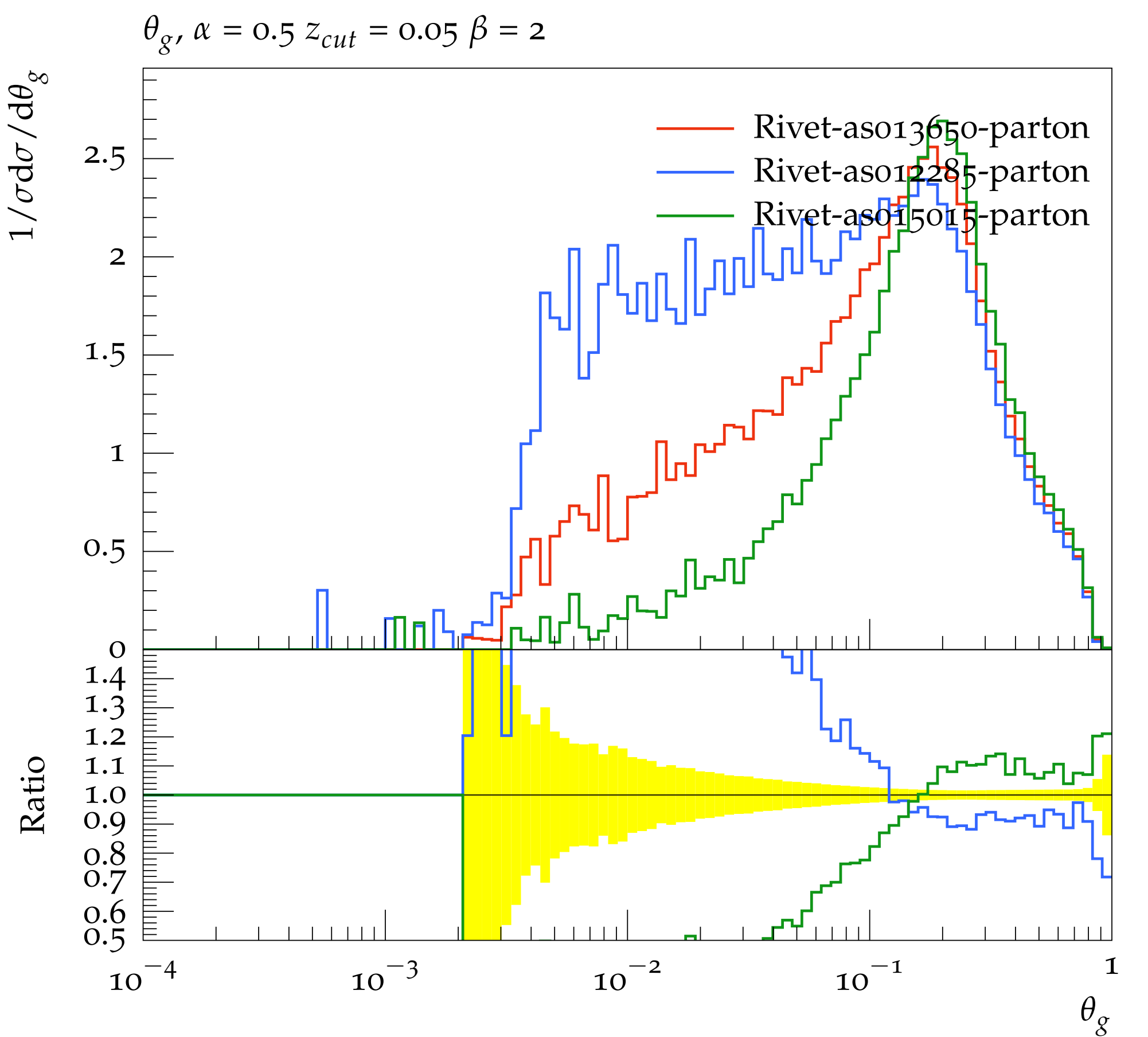

θ_g, $\alpha = 1$ $z_{cut} = 0.05$ $\beta = 0$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g

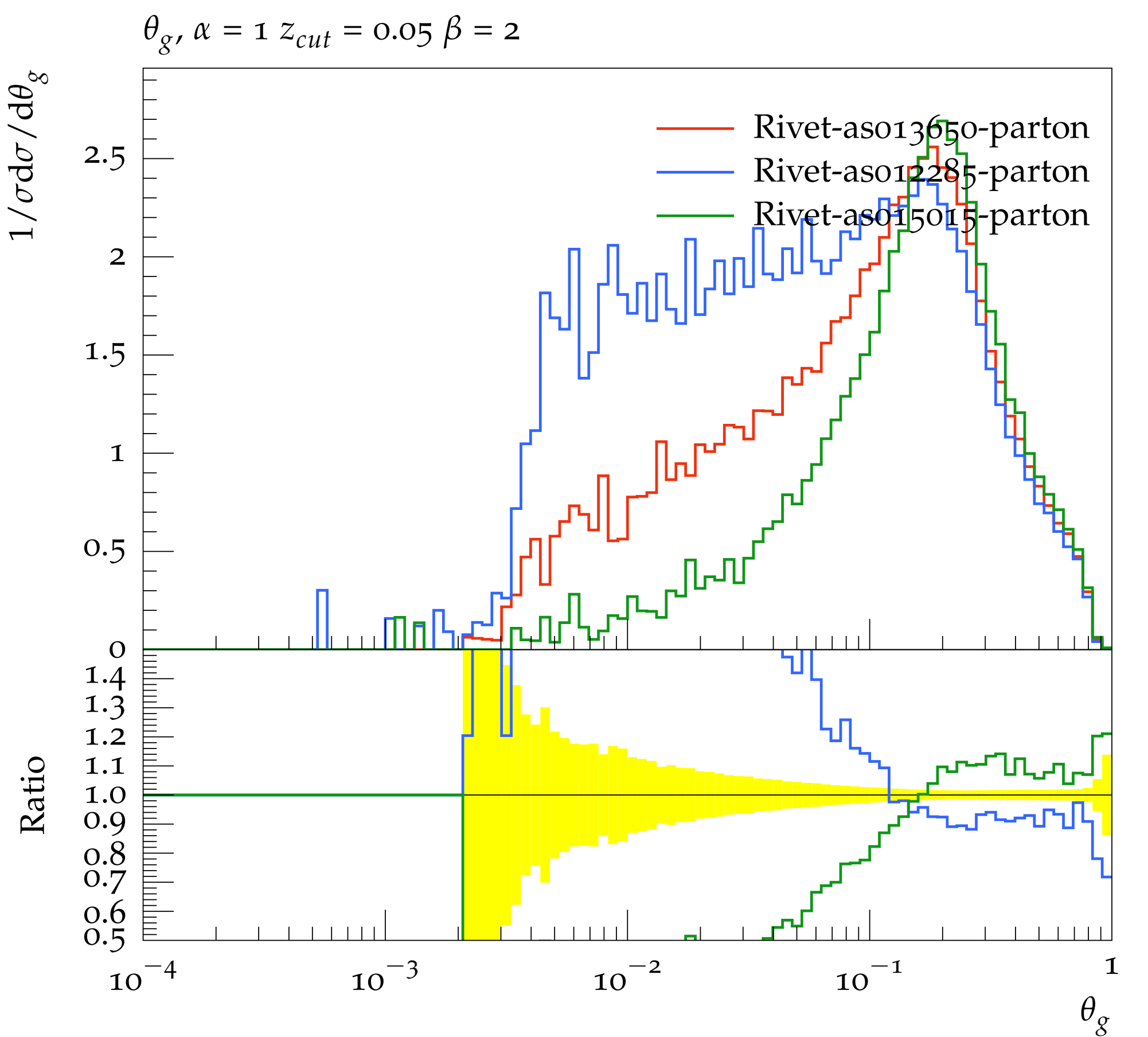

θ_g, $\alpha = 2$ $z_{cut} = 0.05$ $\beta = 0$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g

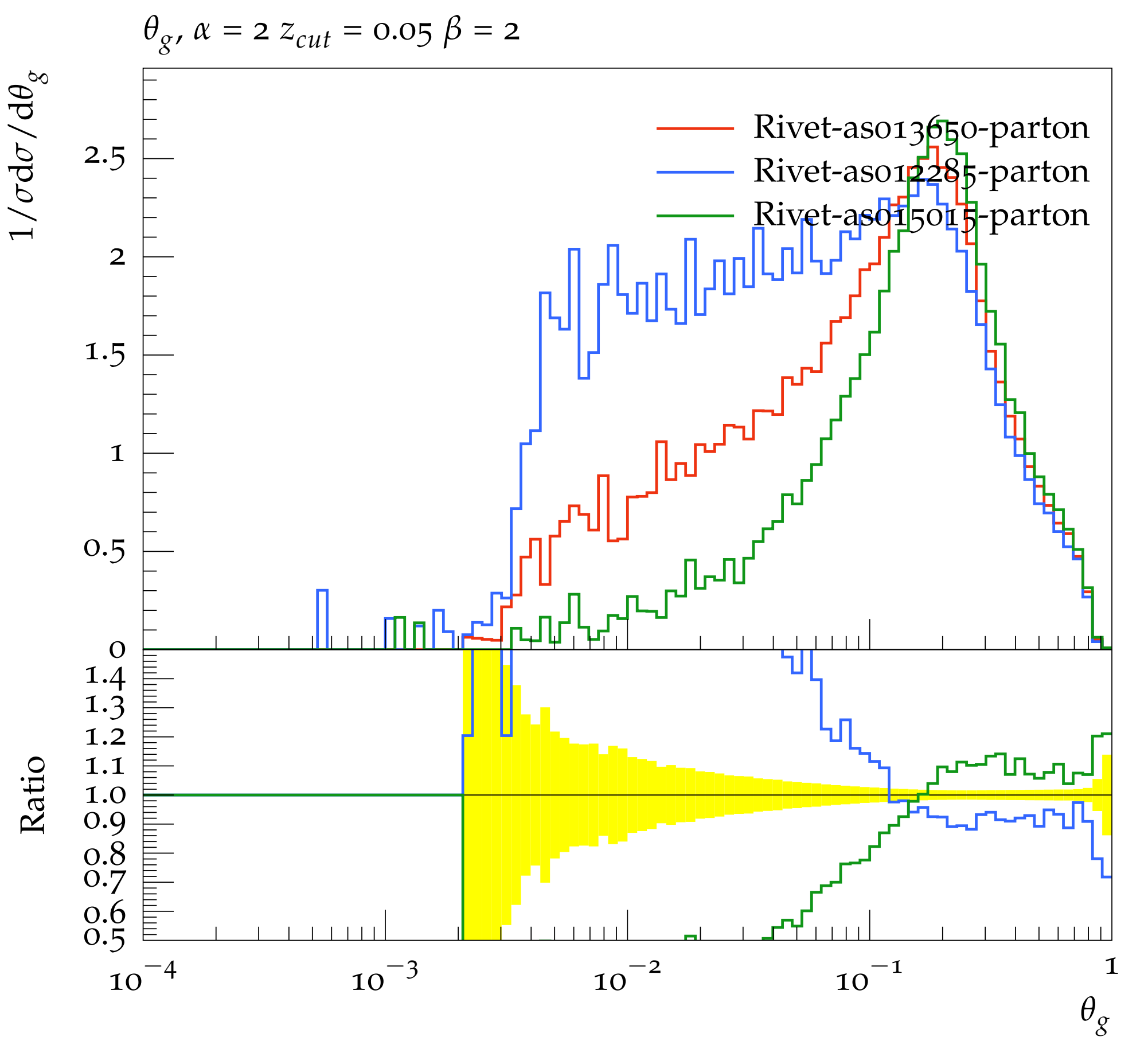

θ_g, $\alpha = 0.5$ $z_{cut} = 0.05$ $\beta = 1$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g

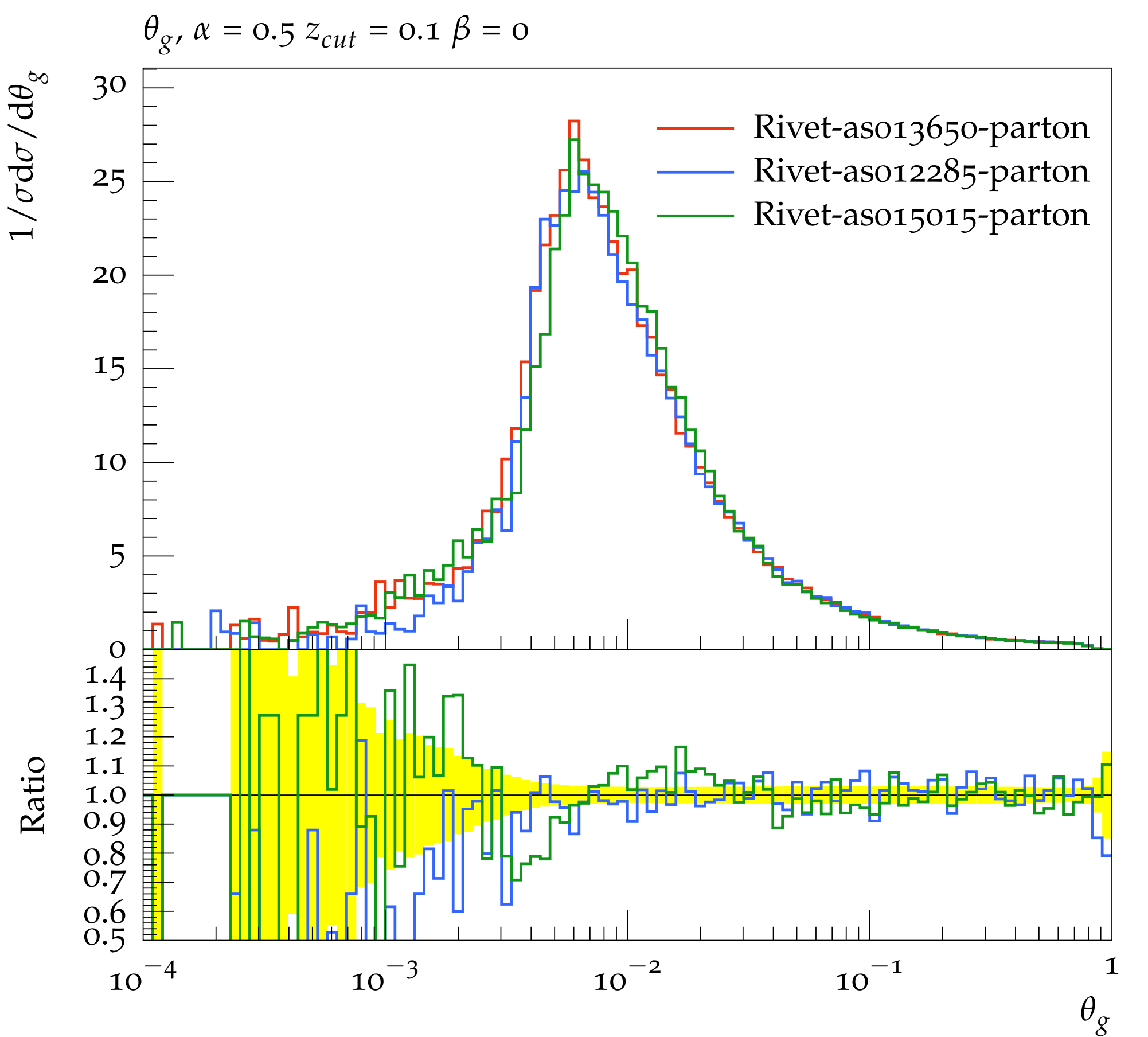

θ_g, $\alpha = 1$ $z_{cut} = 0.05$ $\beta = 1$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g


θ_g, $\alpha = 2$ $z_{cut} = 0.05$ $\beta = 1$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g


θ_g, $\alpha = 0.5$ $z_{cut} = 0.05$ $\beta = 2$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso136550-parton
Rivet-aso122285-parton
Rivet-aso115015-parton
Ratio
θ_g


θ_g, $\alpha = 1$ $z_{cut} = 0.05$ $\beta = 2$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso136550-parton
Rivet-aso122285-parton
Rivet-aso115015-parton
Ratio
θ_g


θ_g, $\alpha = 2$ $z_{cut} = 0.05$ $\beta = 2$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso136550-parton
Rivet-aso122285-parton
Rivet-aso115015-parton
Ratio
θ_g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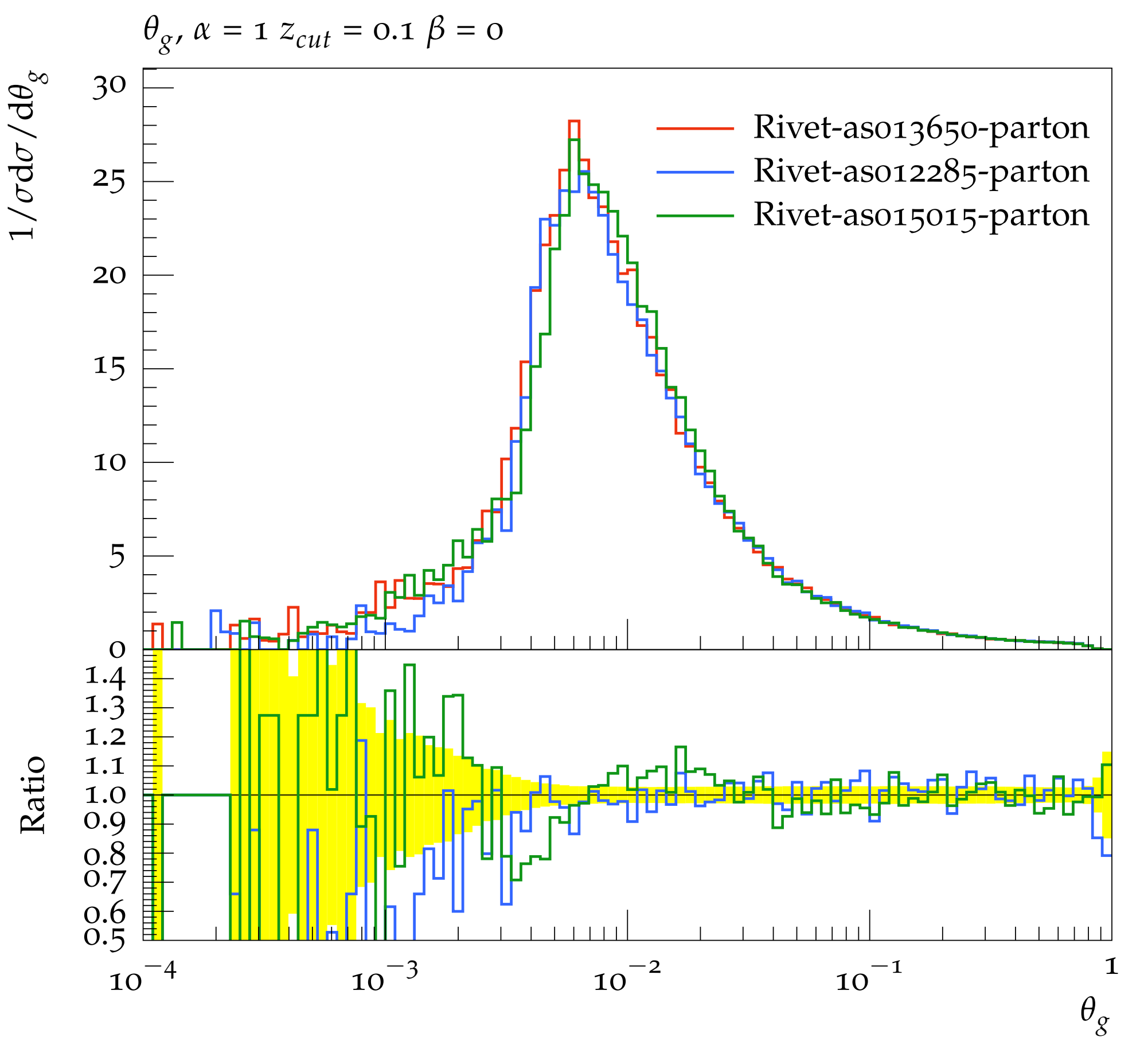
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g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$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso13650-parton
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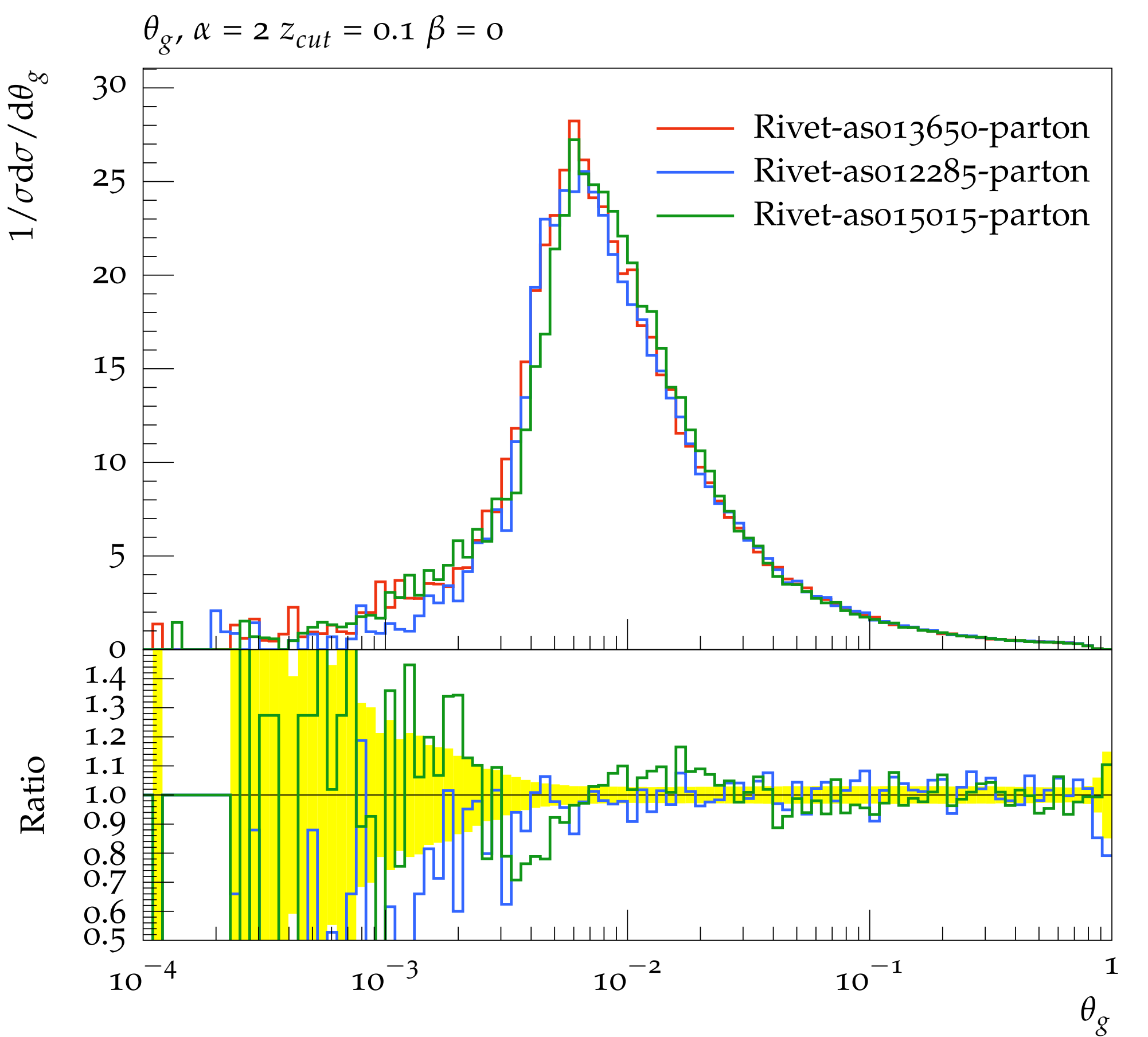
Rivet-aso15015-parton
Ratio
θ_g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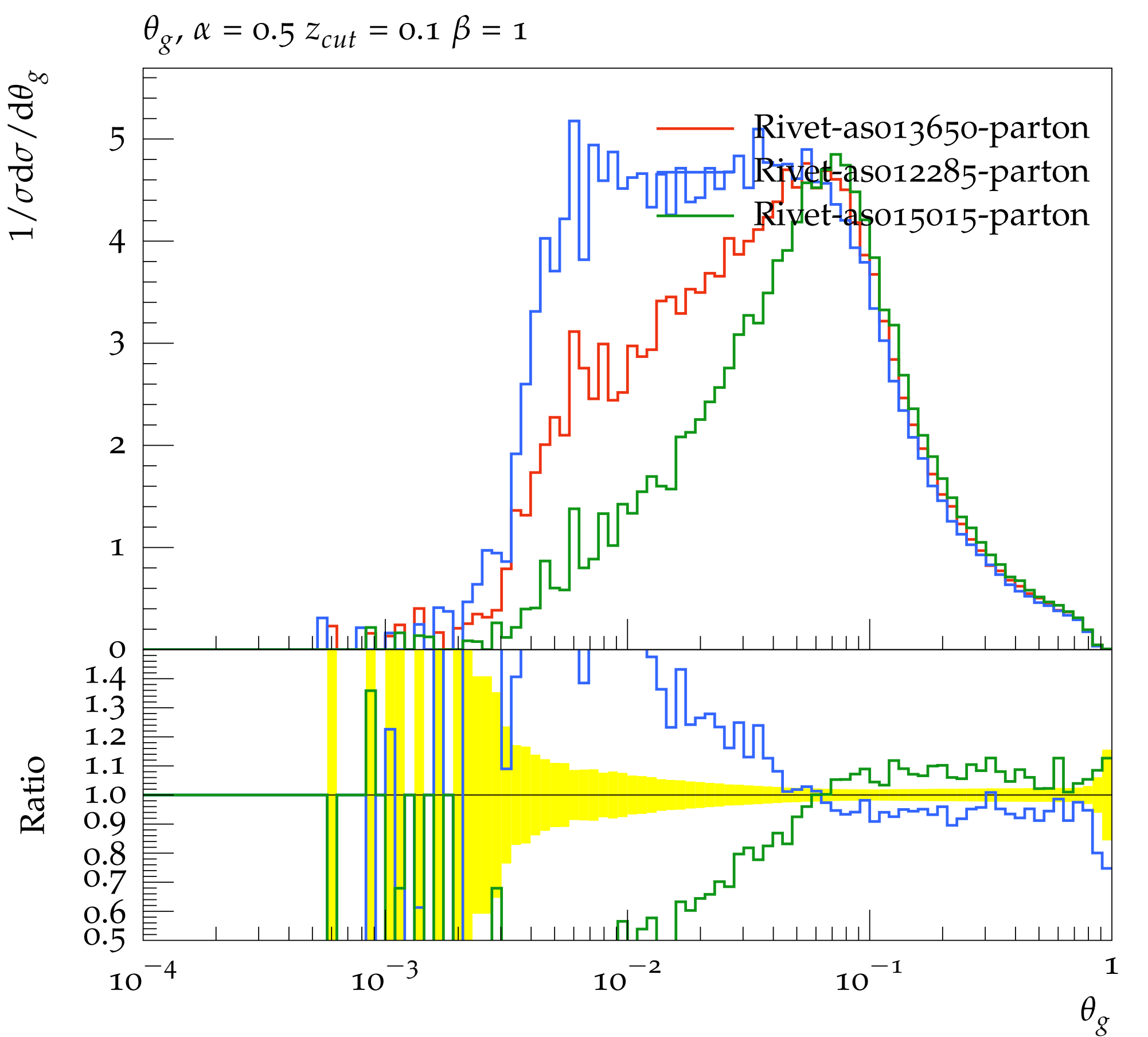
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g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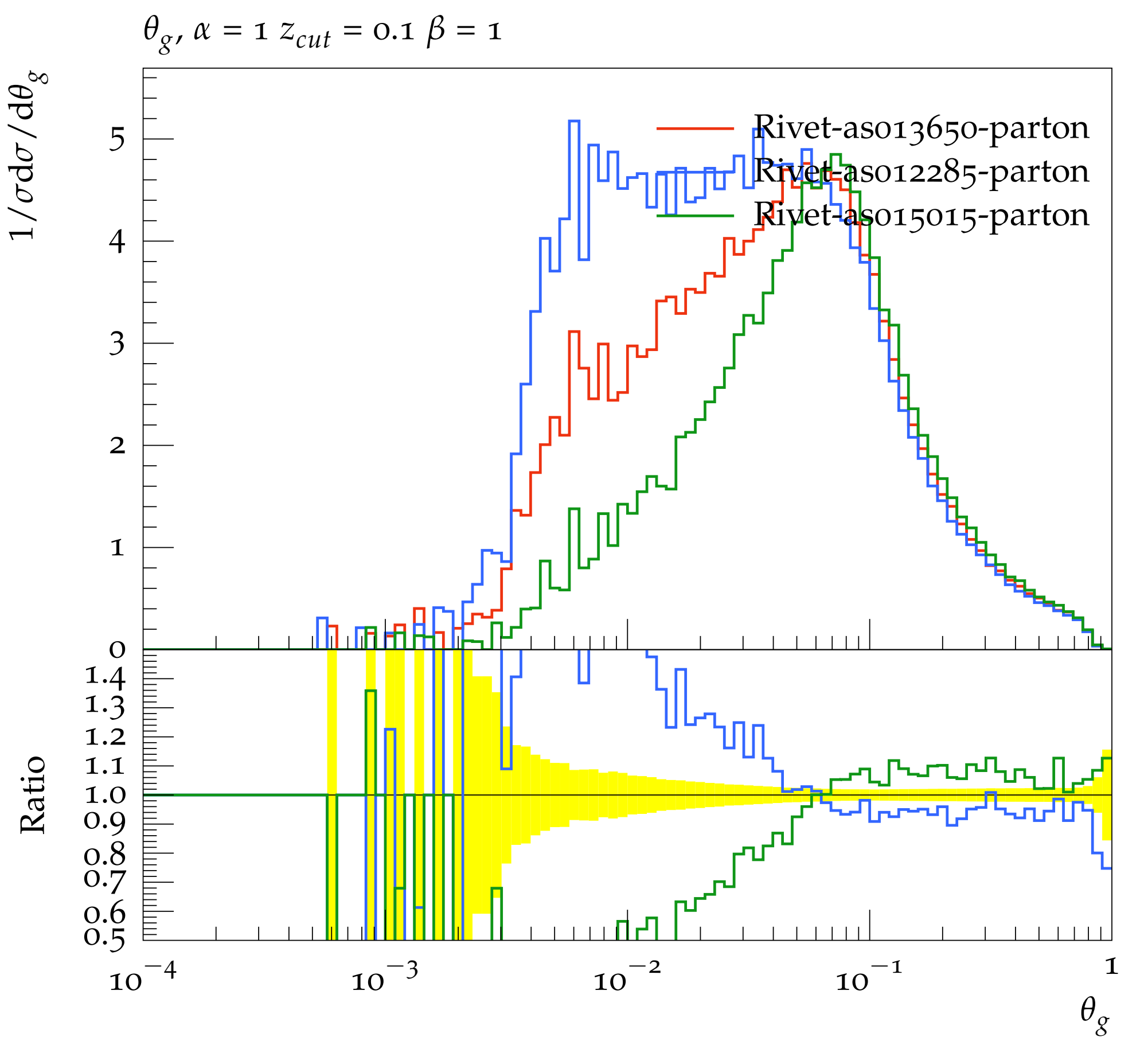
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g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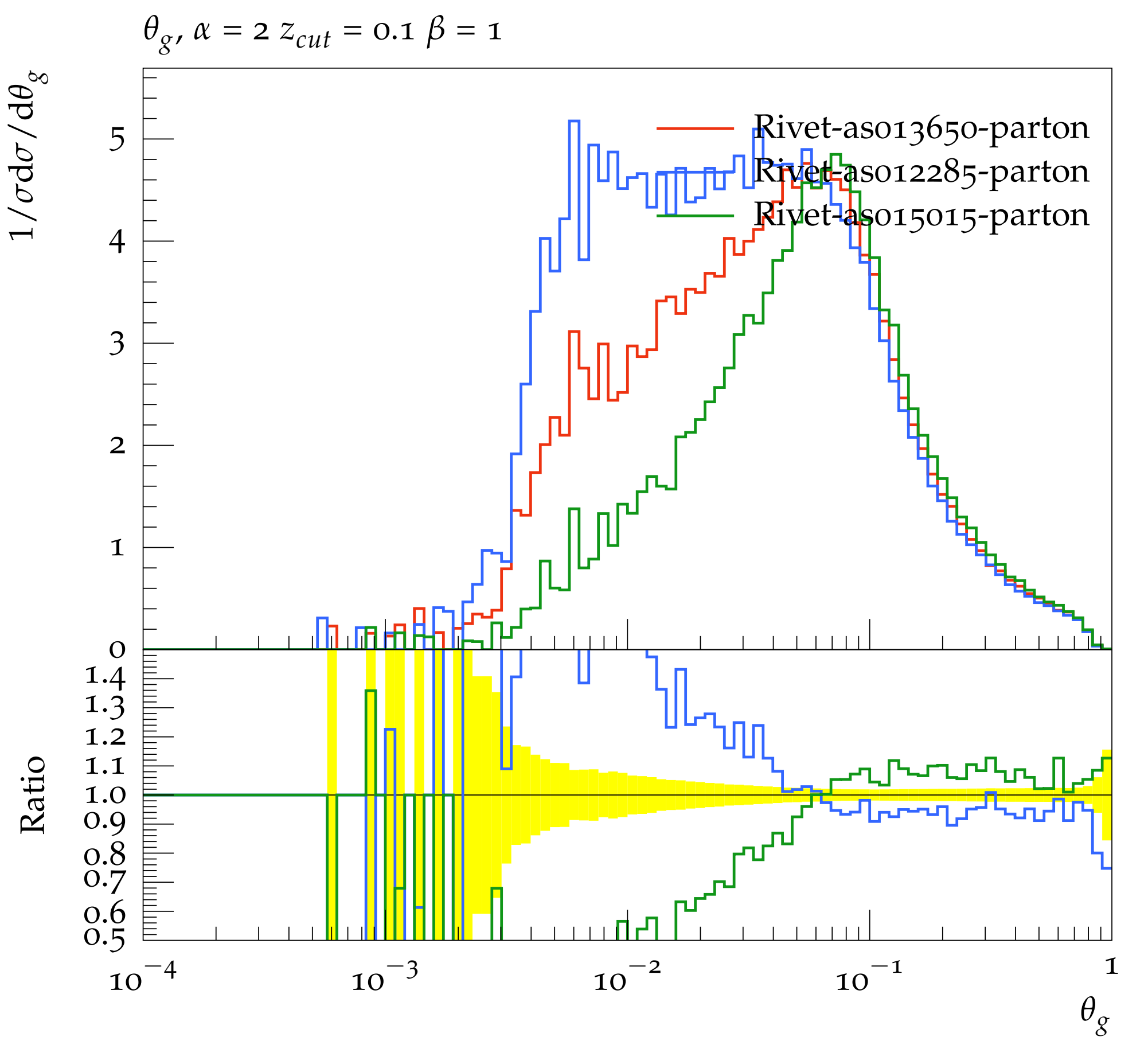
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g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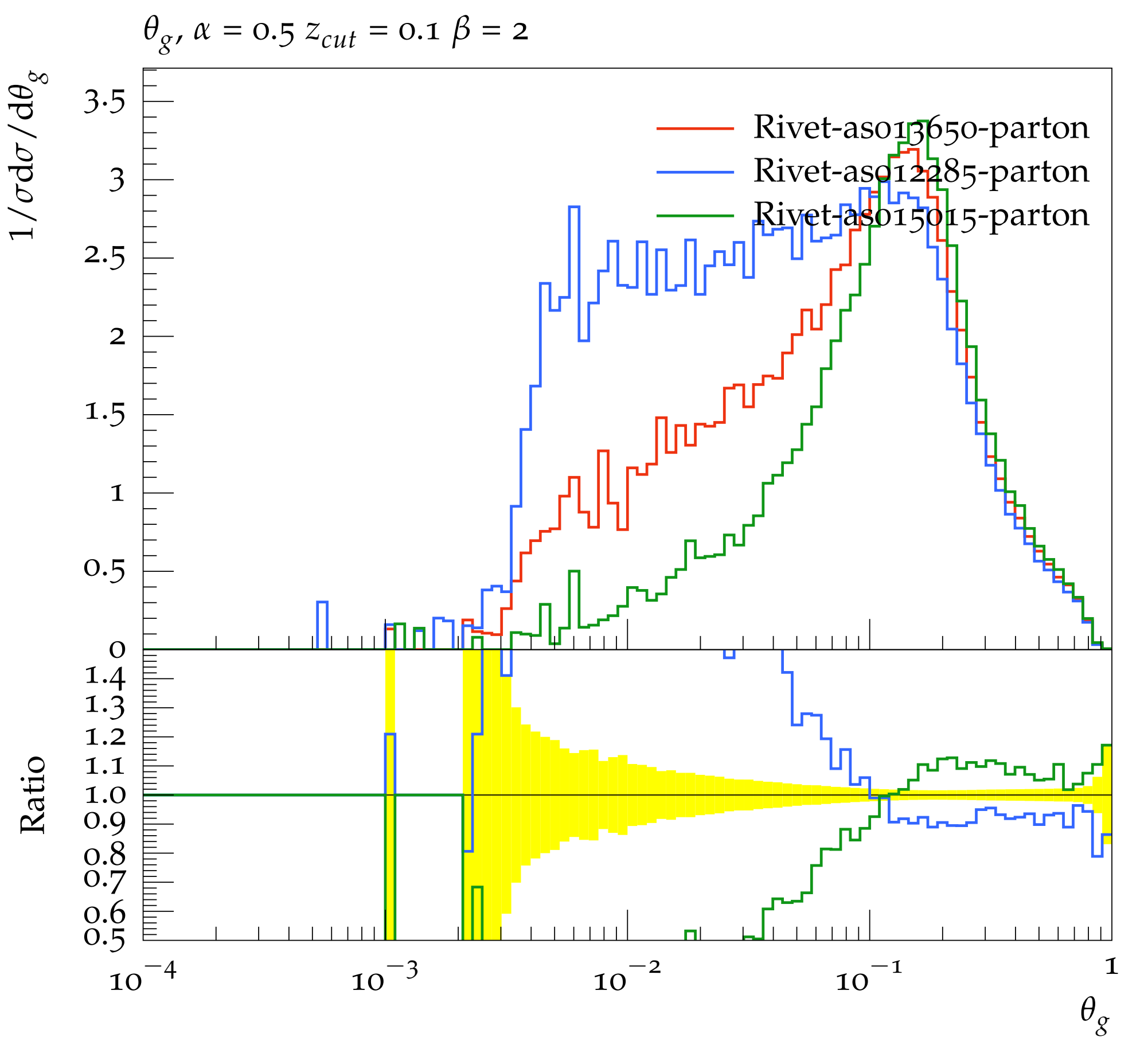
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g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Rivet-aso13650-parton
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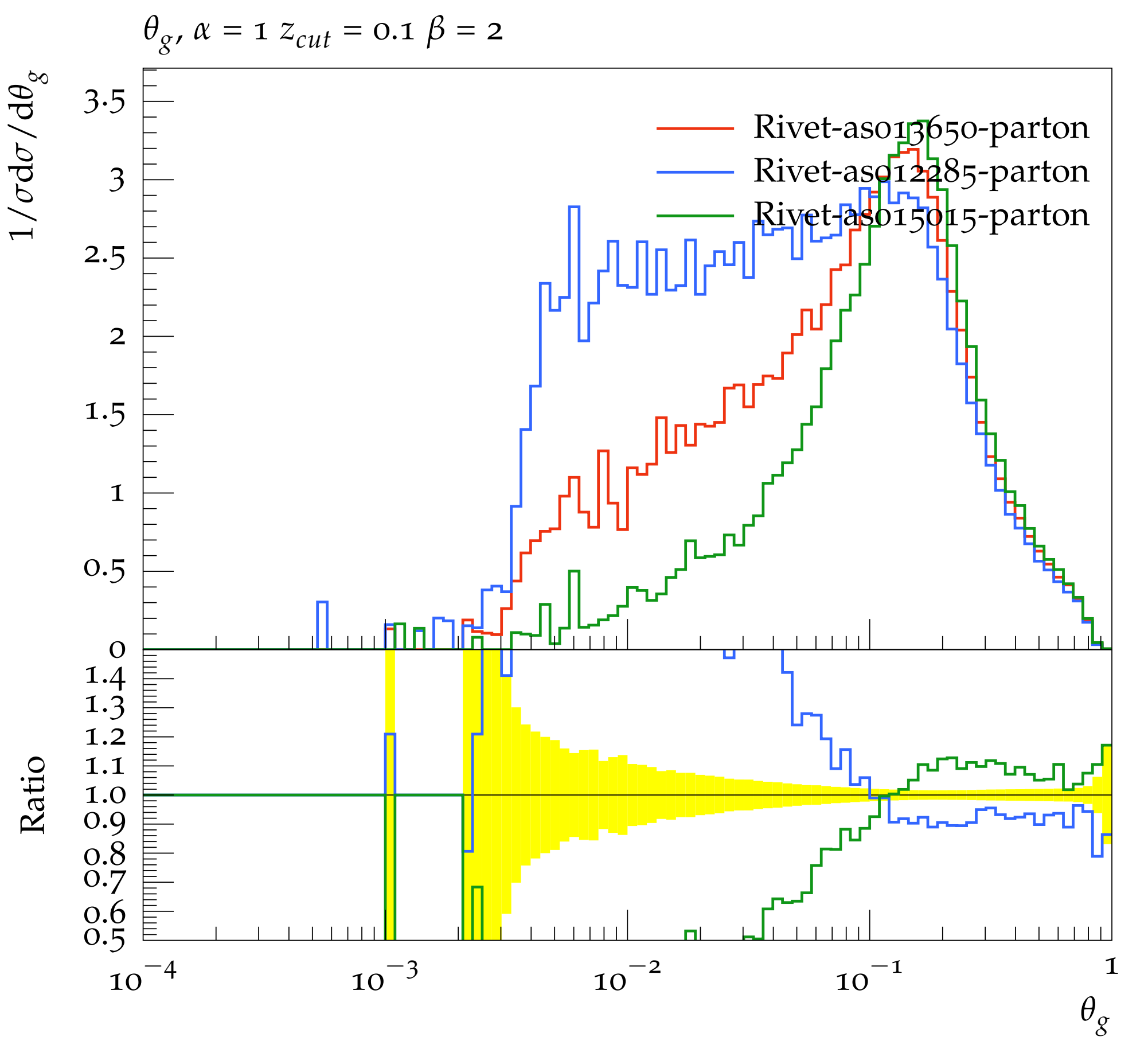
Rivet-aso15015-parton
Ratio
θ_g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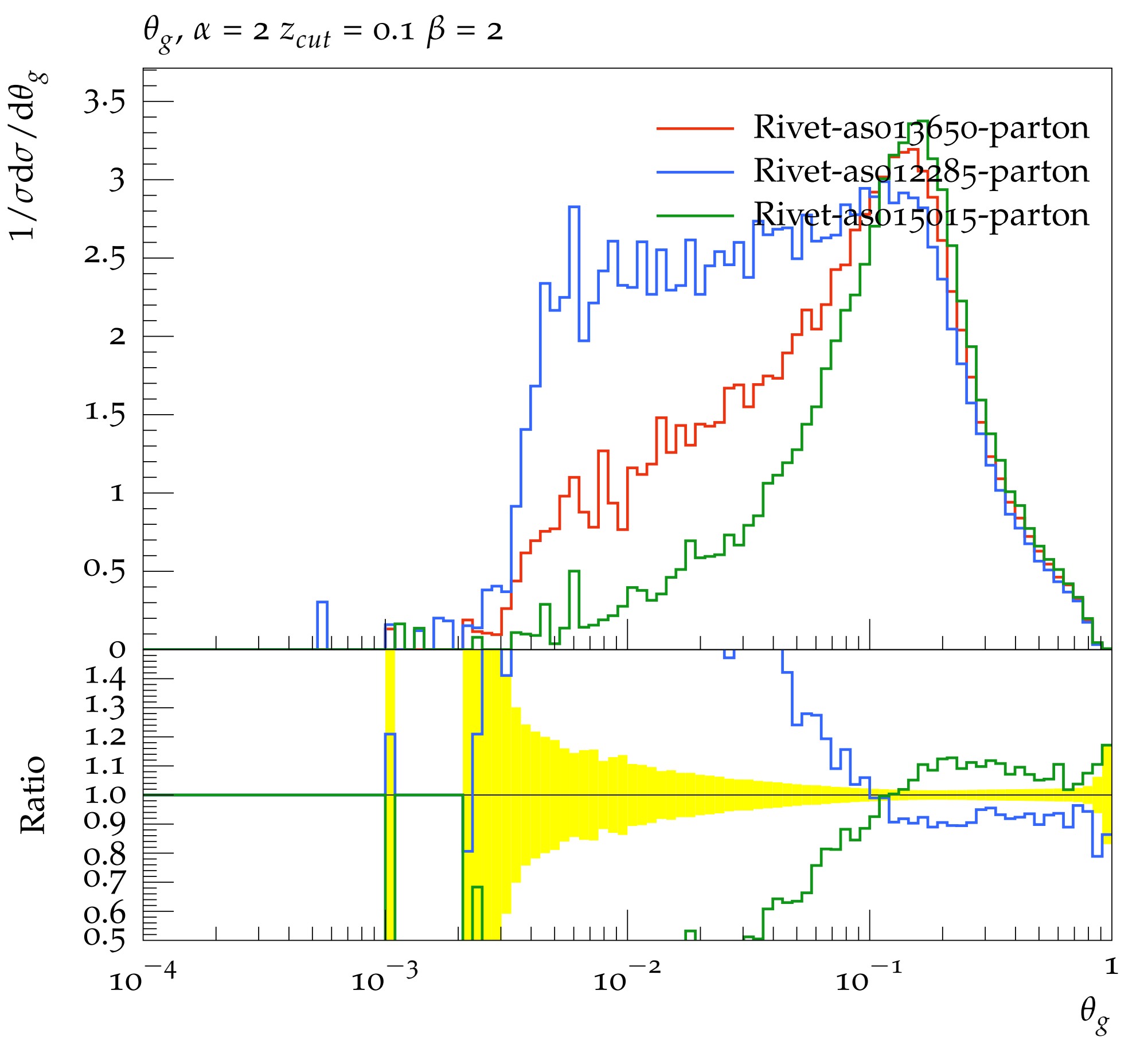
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g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$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
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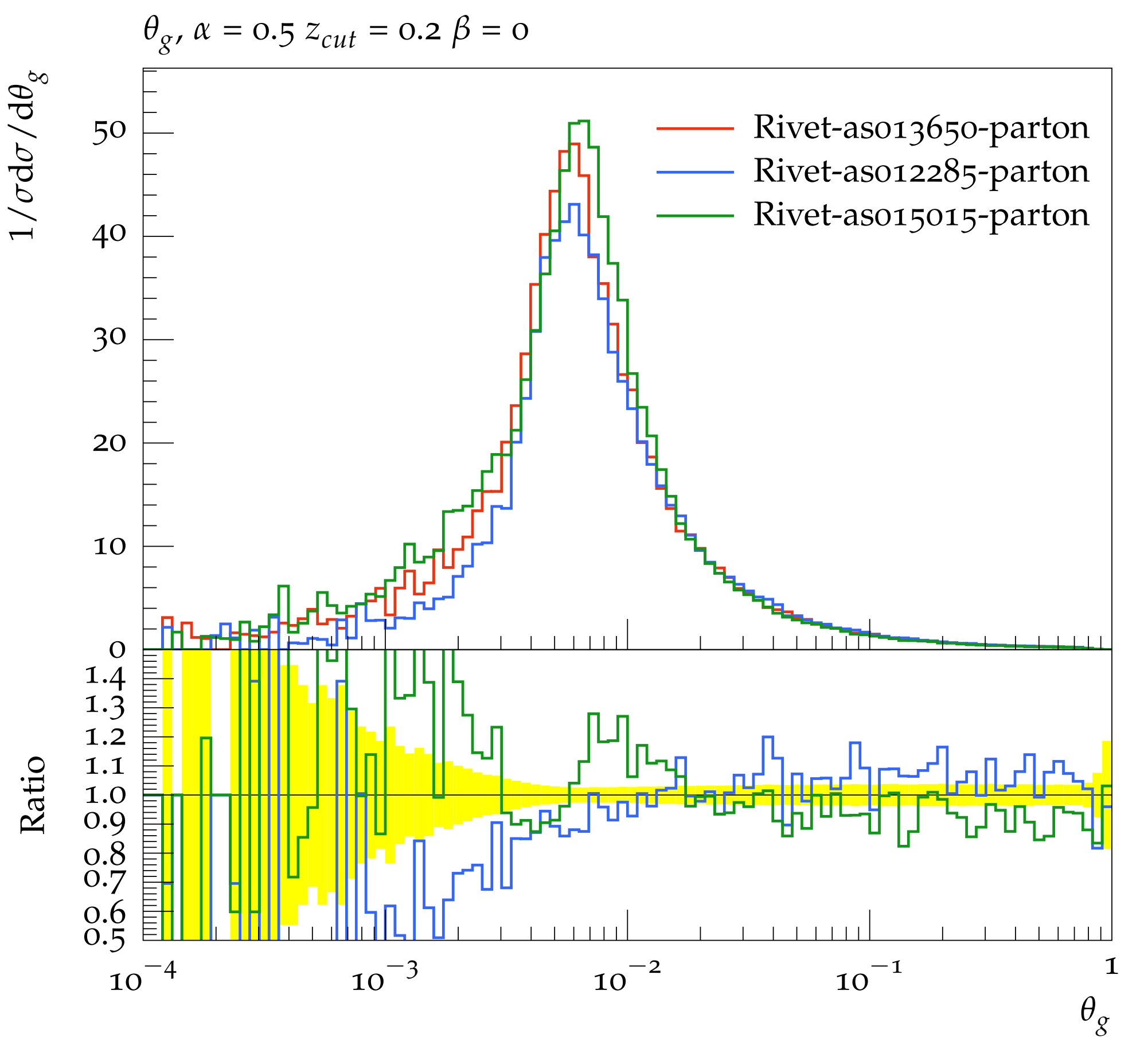
Rivet-aso15015-parton
Ratio
θ_g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$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso13650-parton
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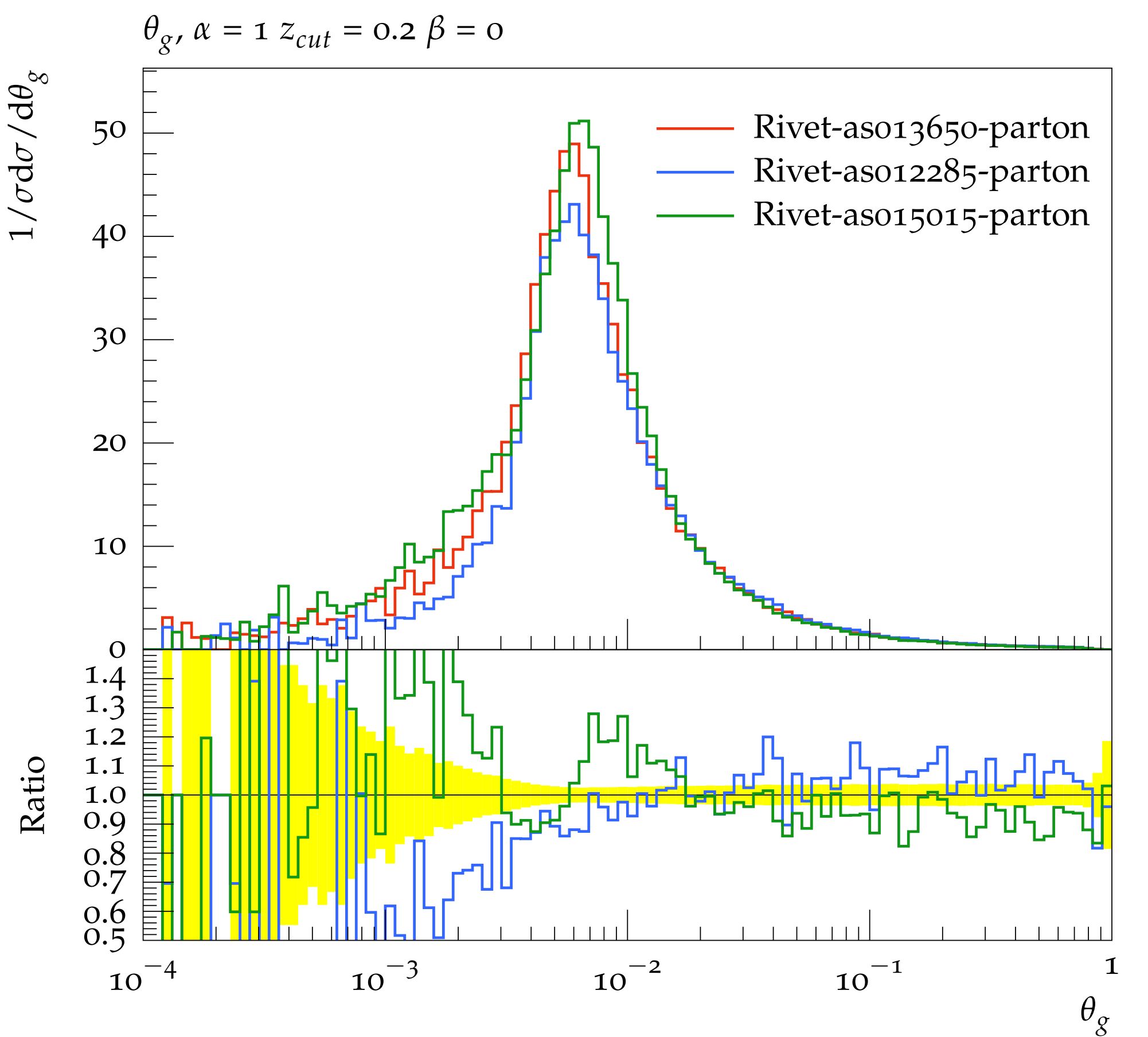
Rivet-aso15015-parton
Ratio
θ_g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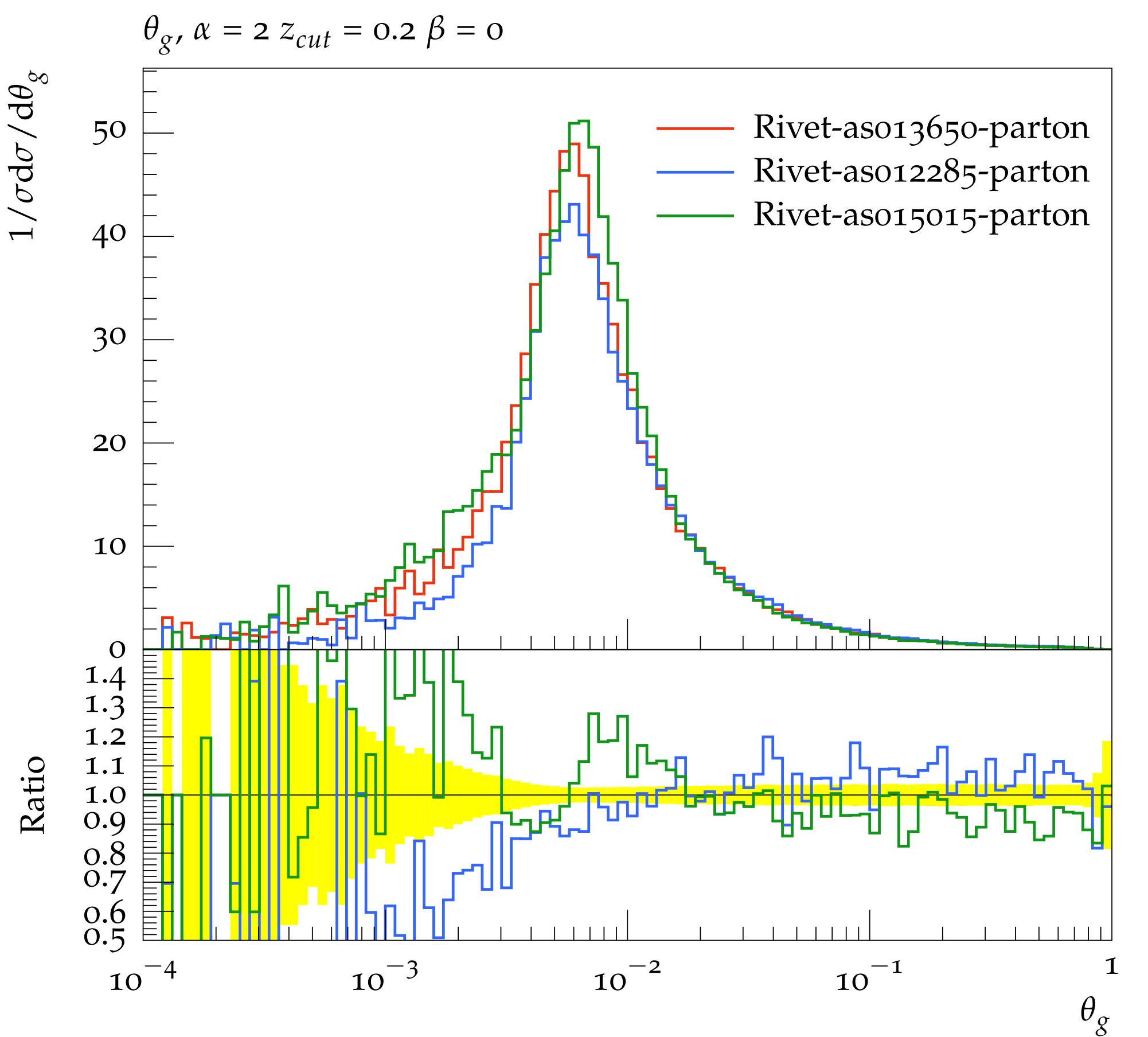
Rivet-aso15015-parton
Ratio
θ_g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$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
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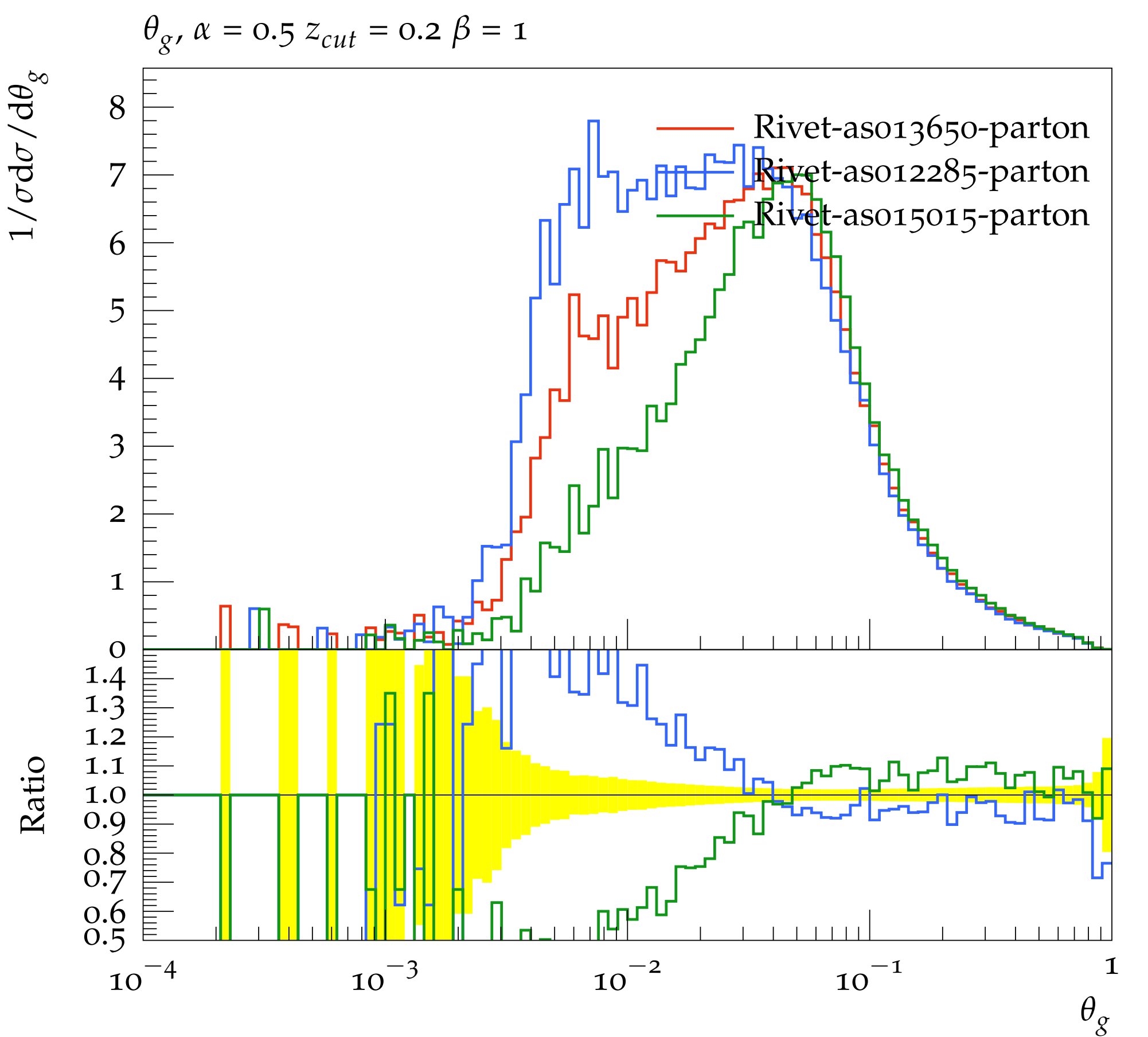
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g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$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso13650-parton
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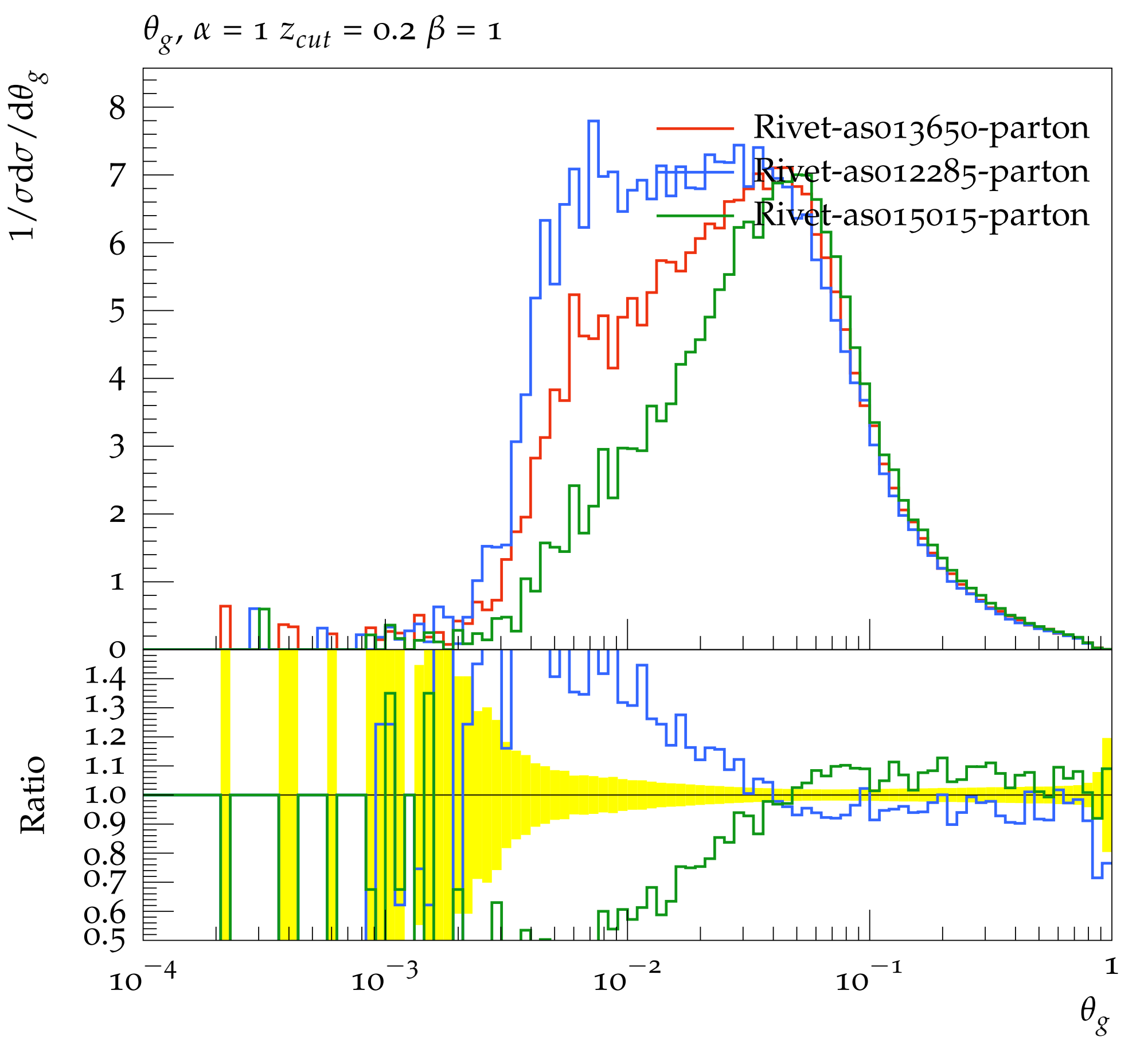
Rivet-aso15015-parton
Ratio
θ_g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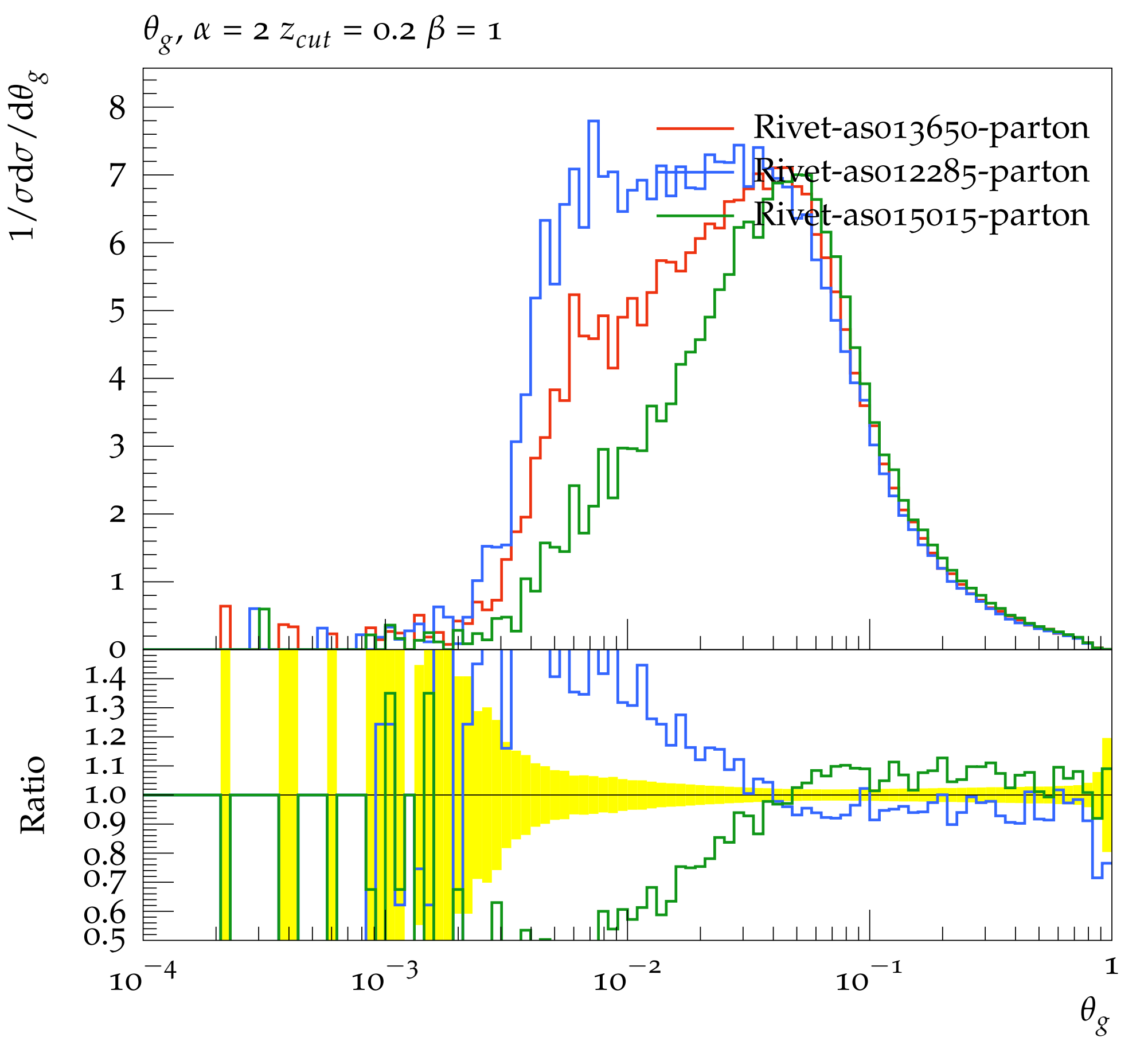
Rivet-aso15015-parton
Ratio
θ_g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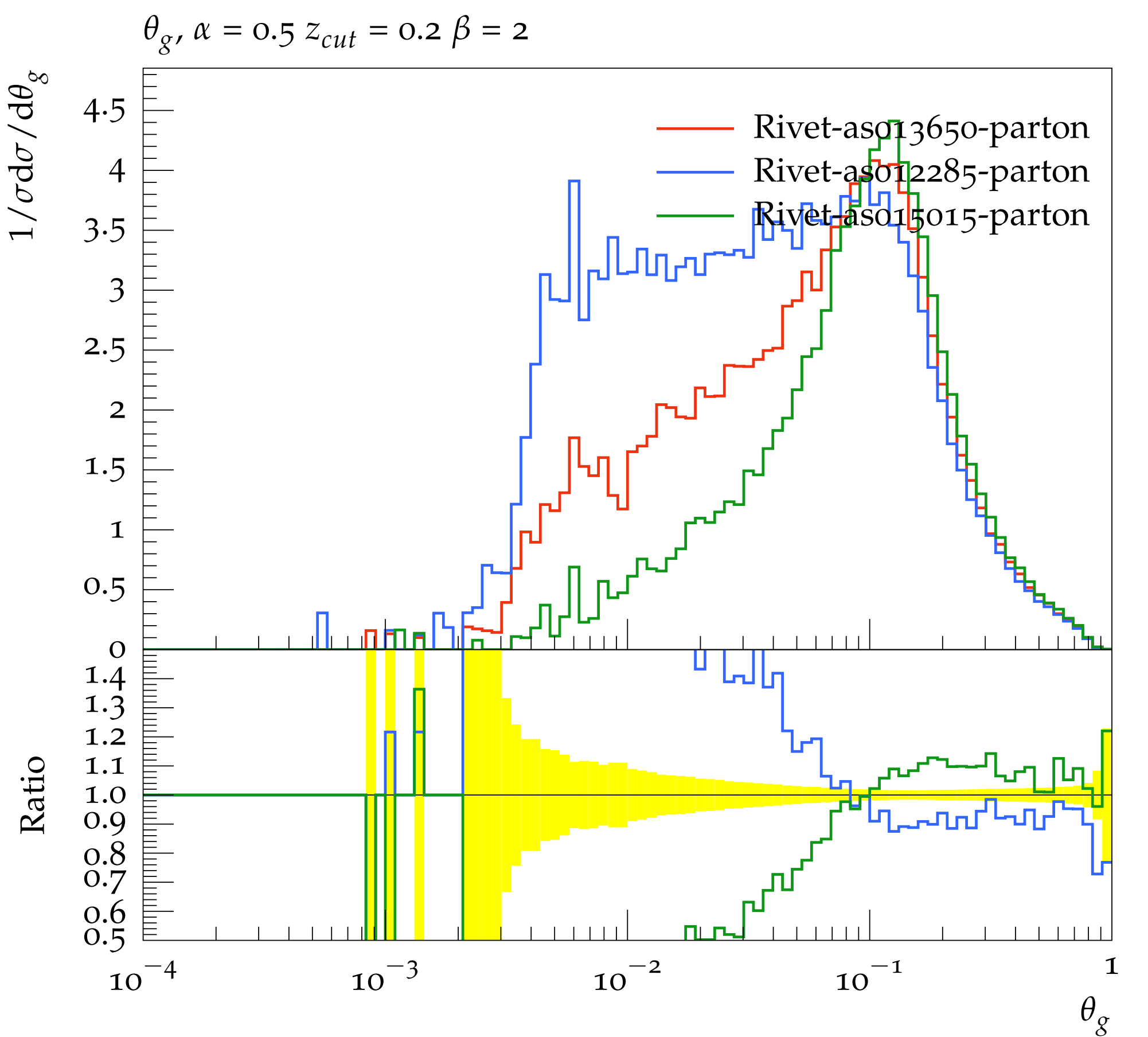
Ratio
θ_g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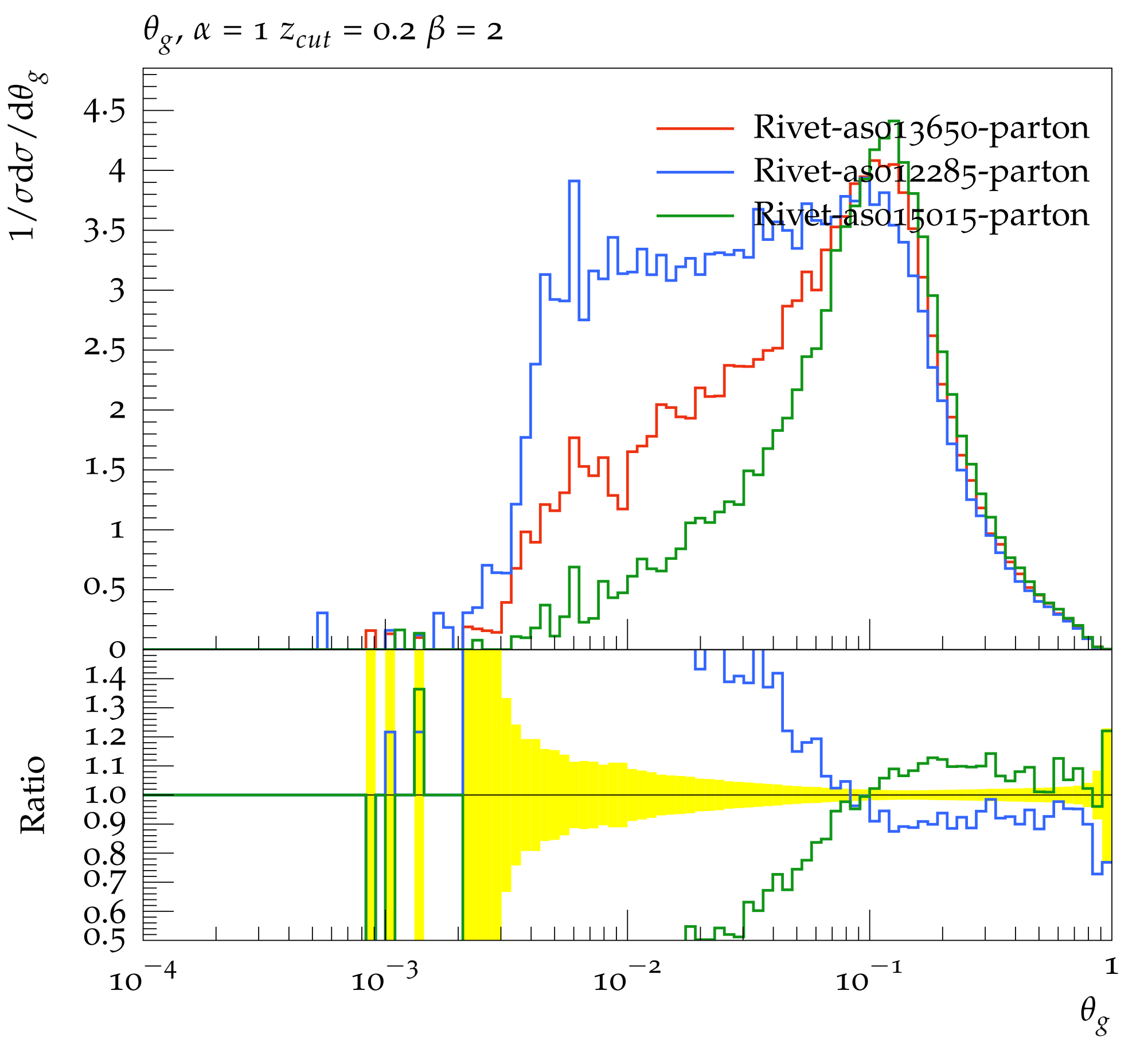
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-as013650-parton
Rivet-as012285-parton
Rivet-as015015-parton
Ratio
θ_g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$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-as013650-parton
Rivet-as012285-parton
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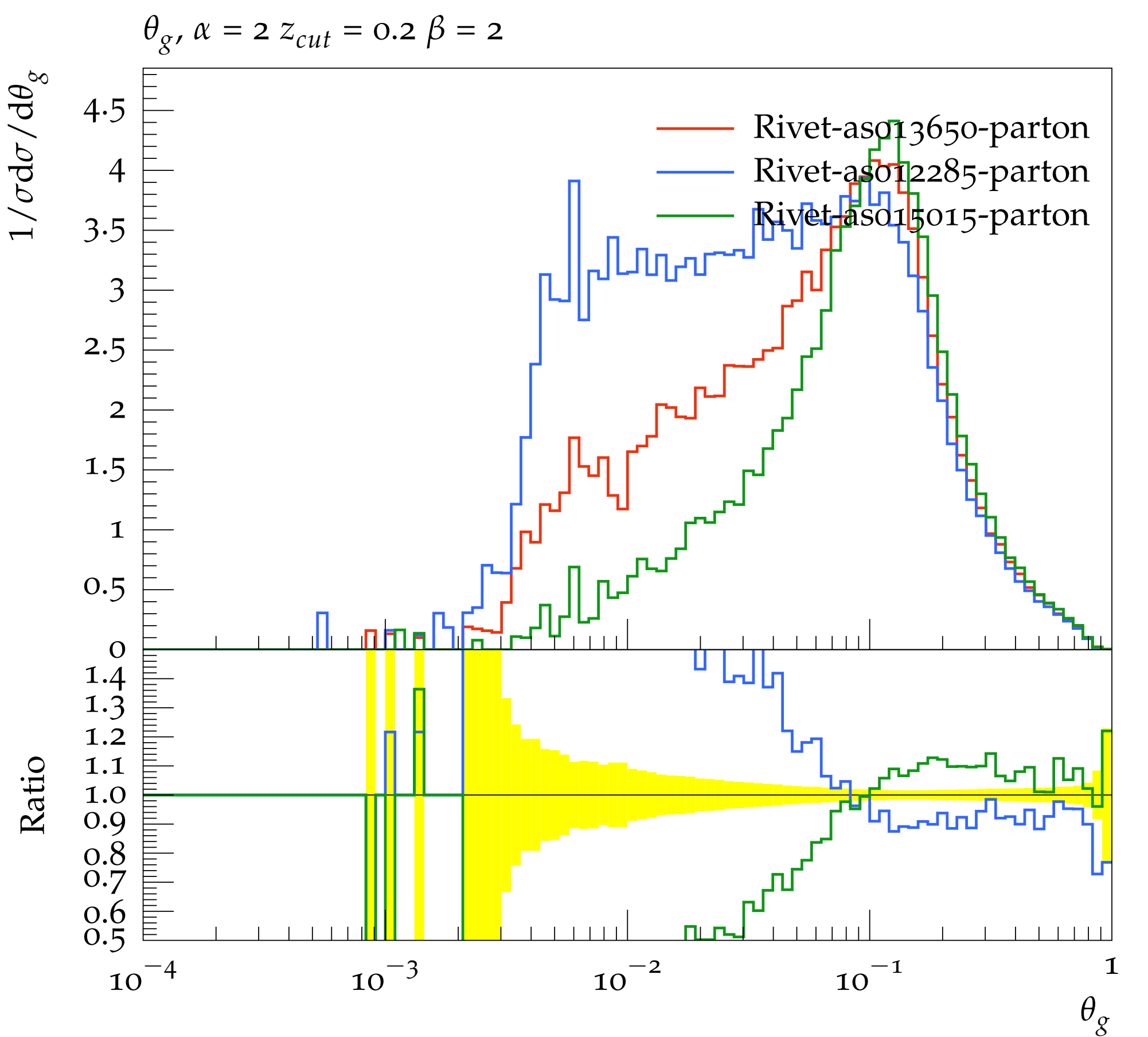
Ratio
θ_g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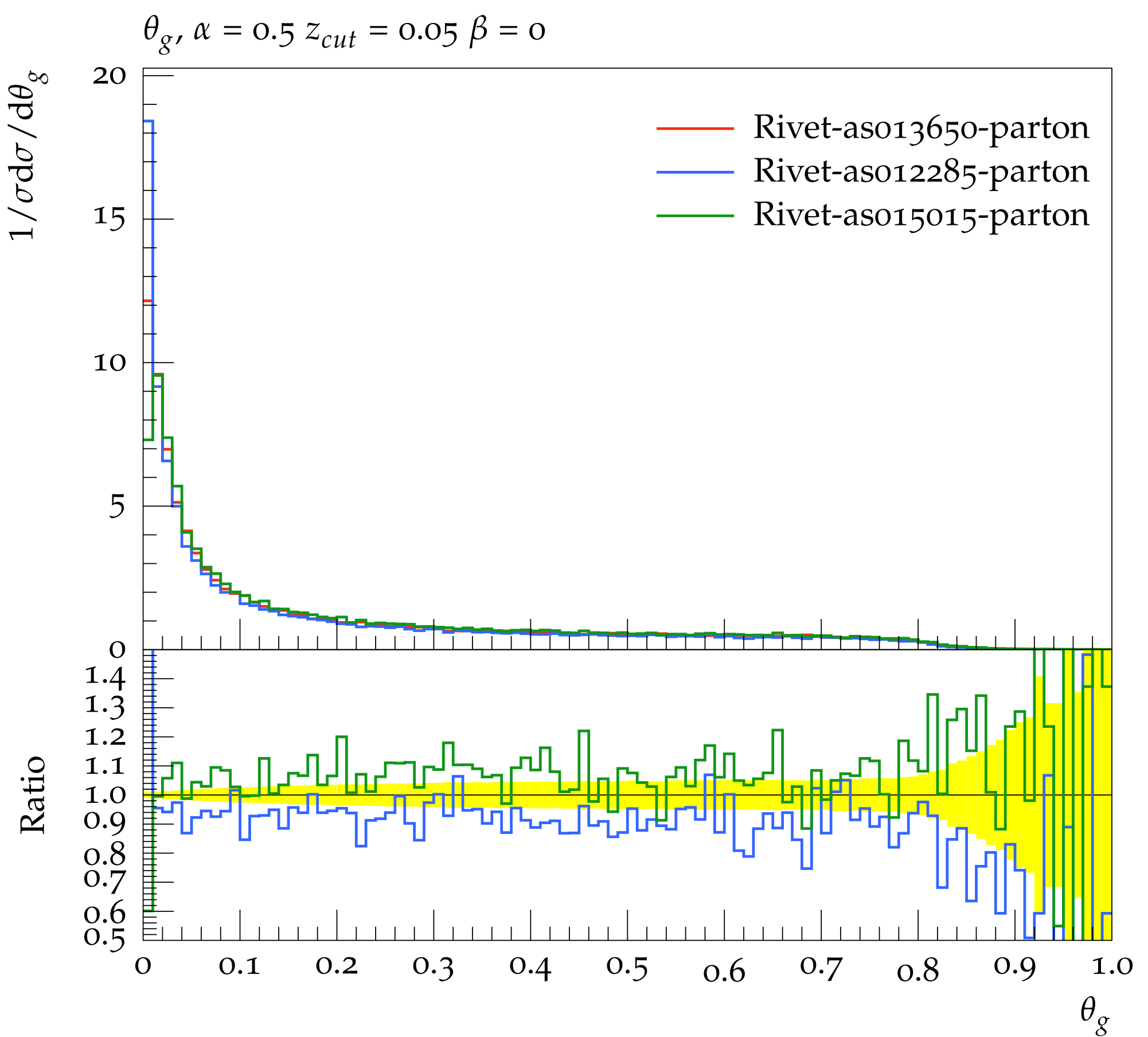
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-as013650-parton
Rivet-as012285-parton
Rivet-as015015-parton
Ratio
θ_g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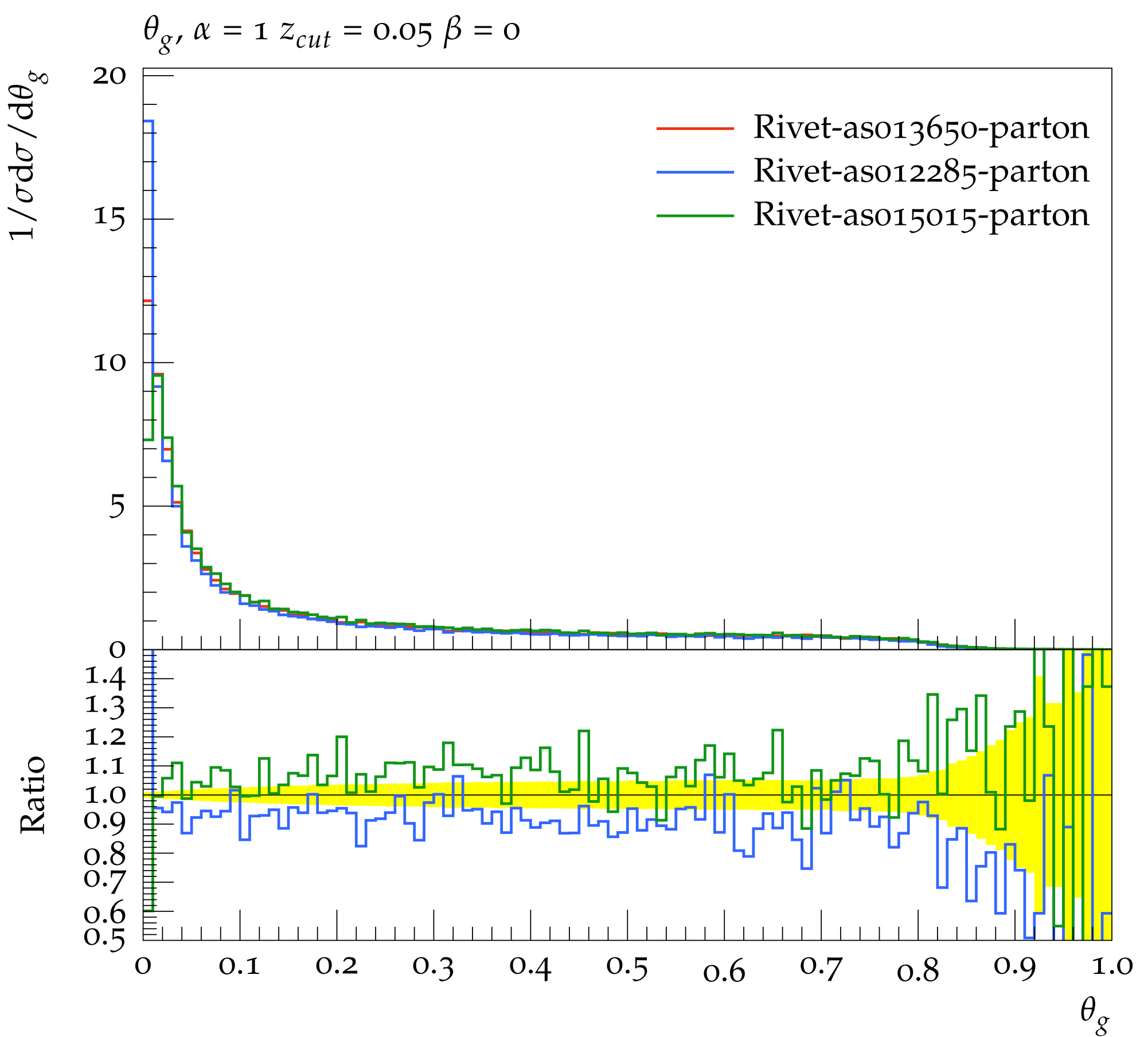
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g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$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso13650-parton
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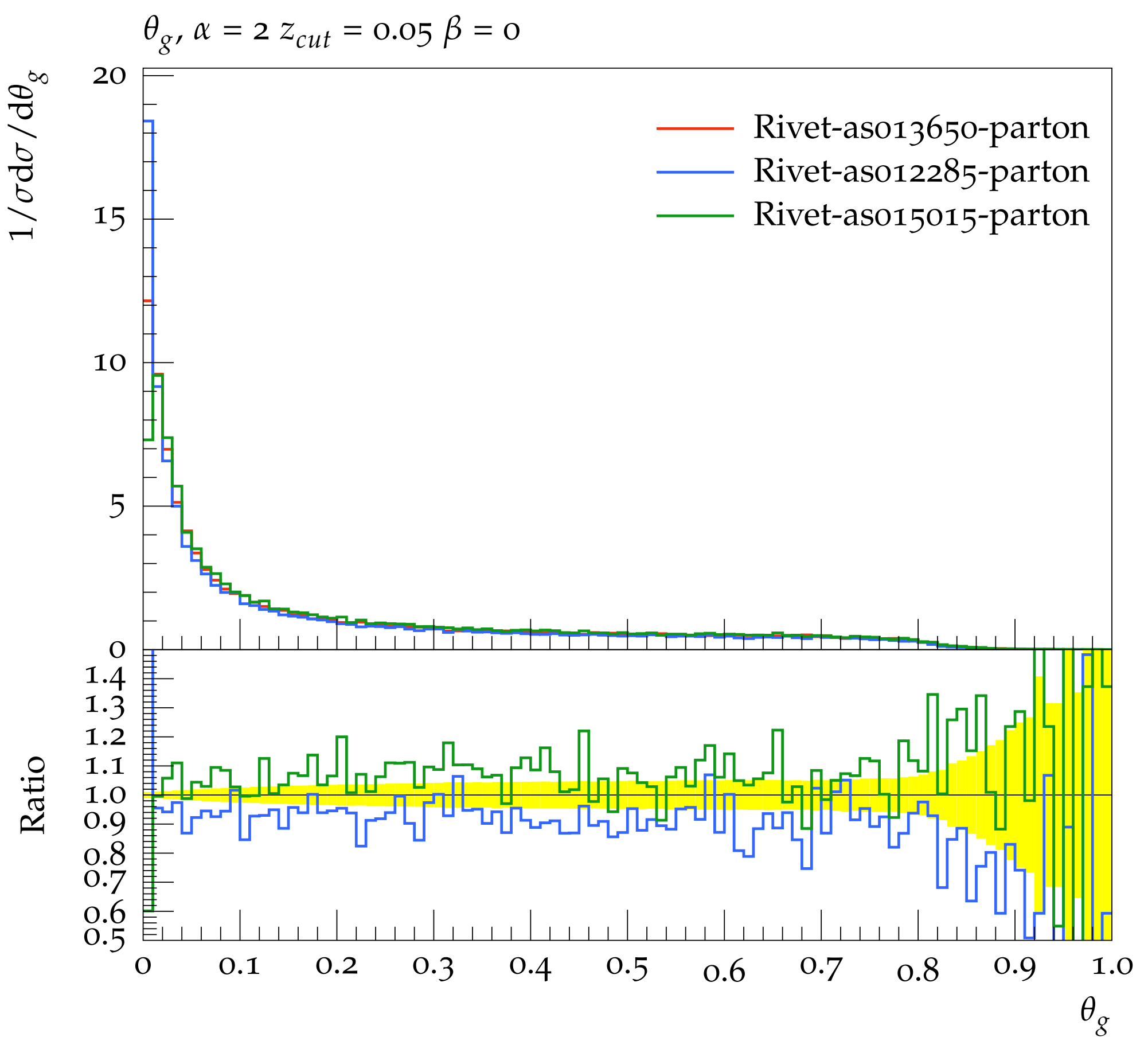
Rivet-aso15015-parton
Ratio
θ_g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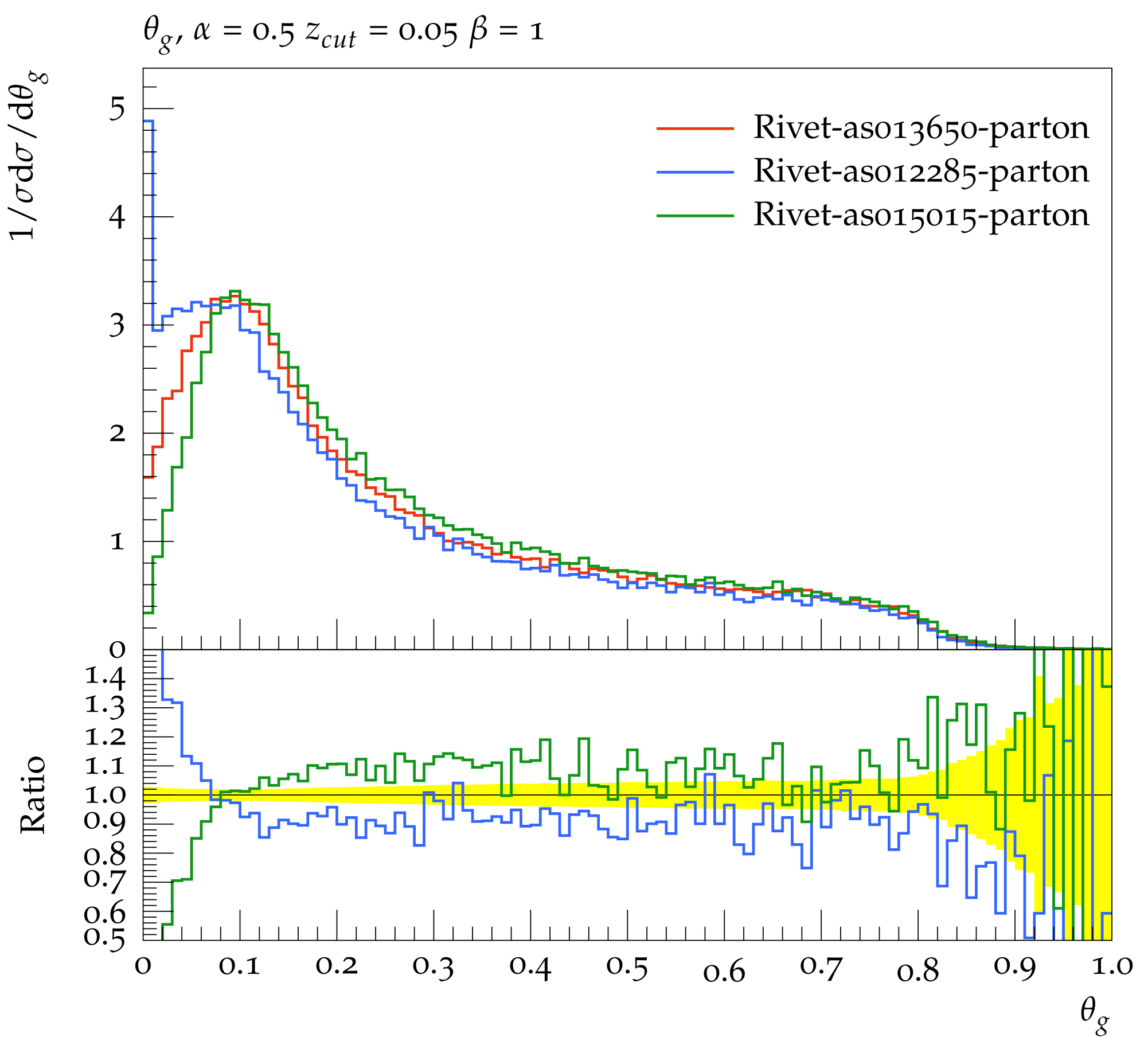
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g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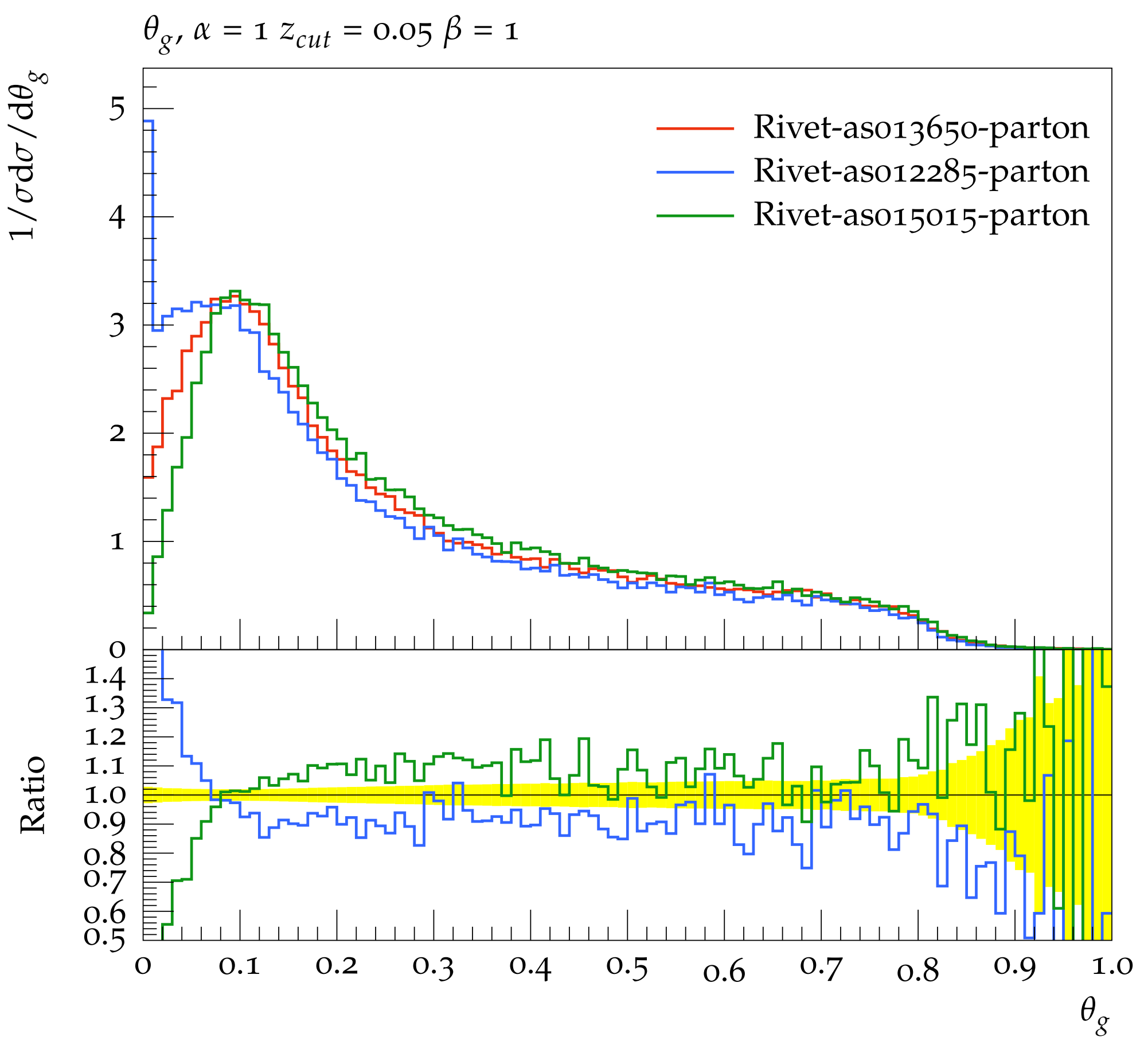
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g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Rivet-aso13650-parton
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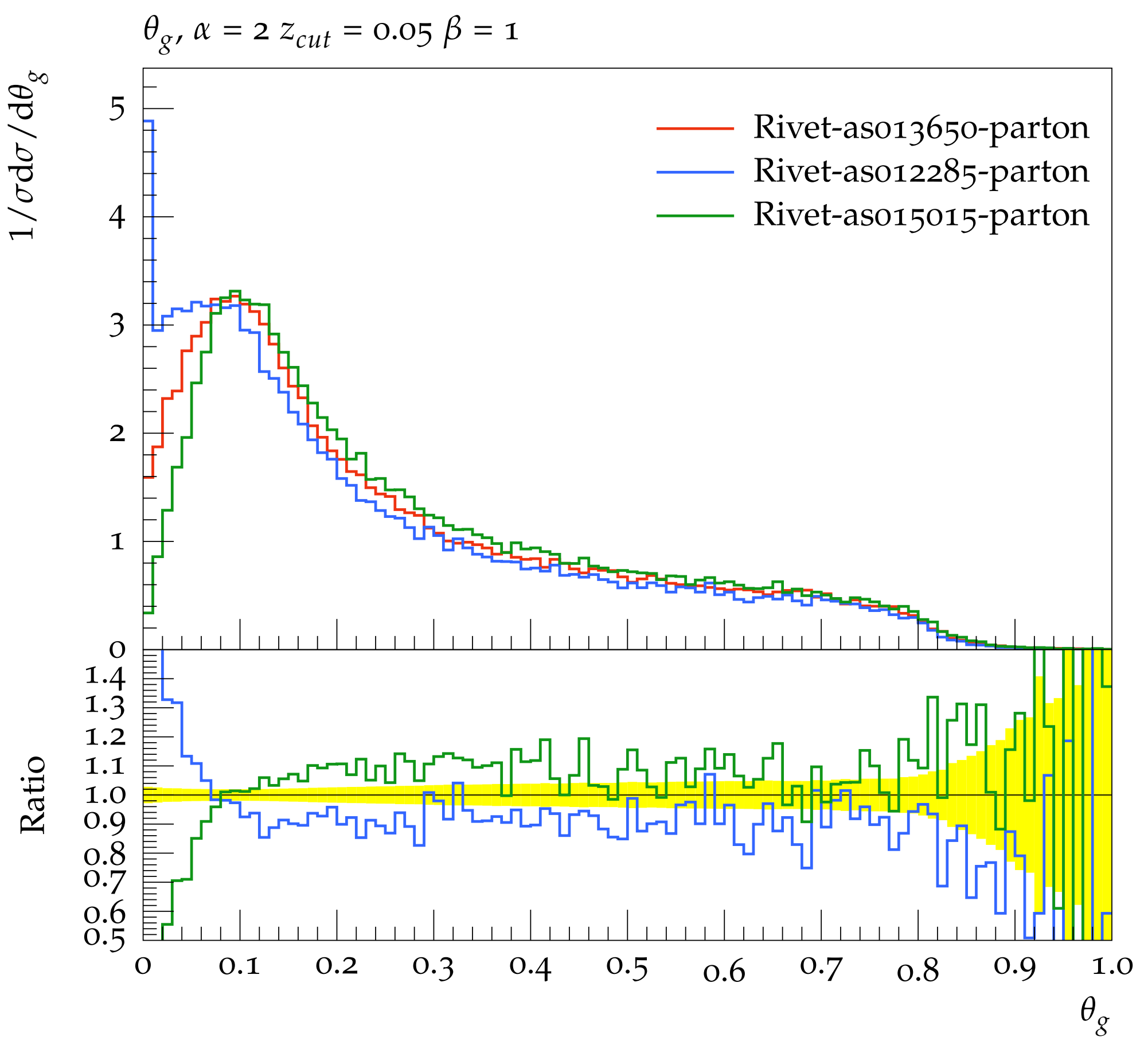
Rivet-aso15015-parton
Ratio
θ_g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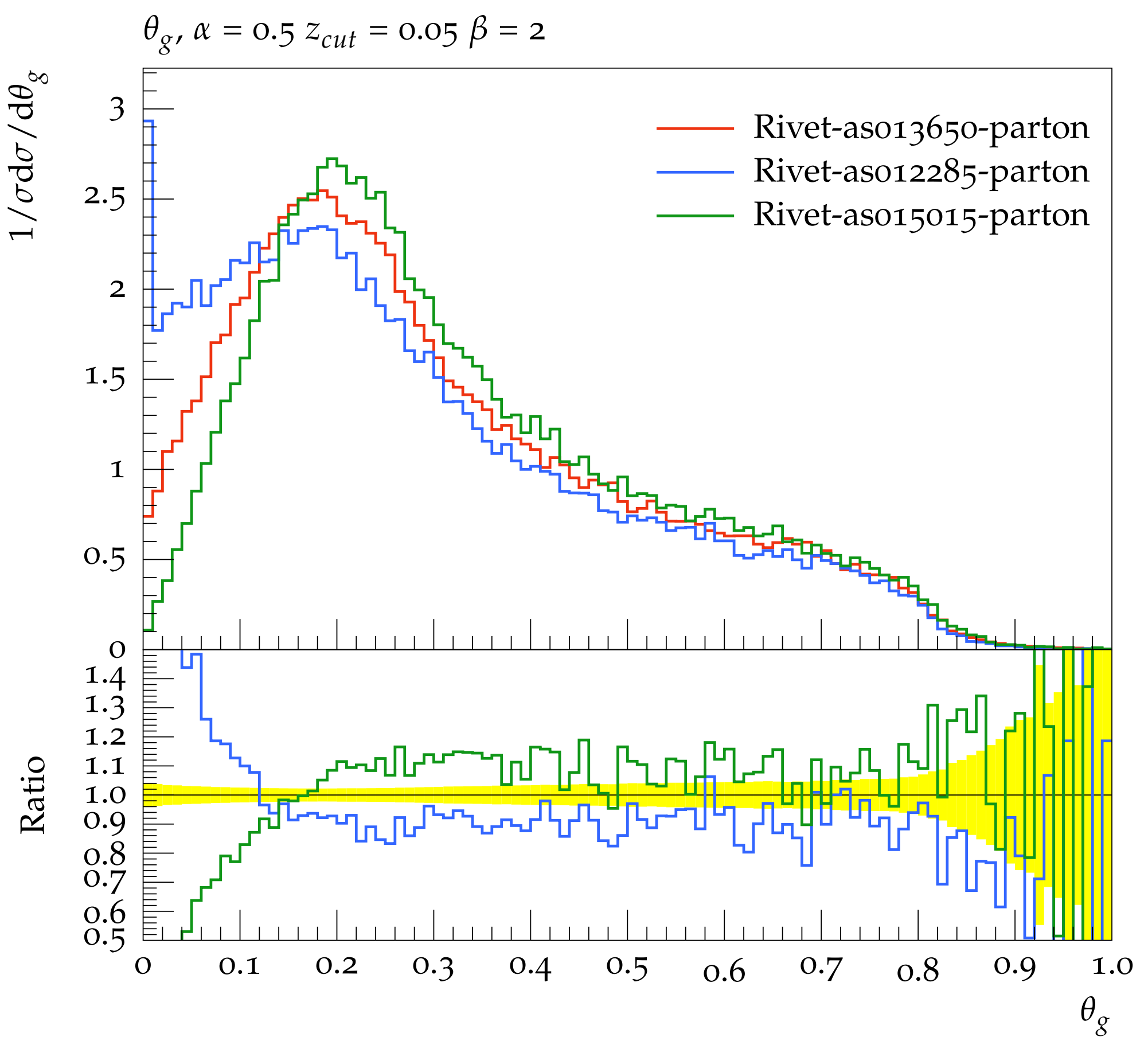
Ratio
θ_g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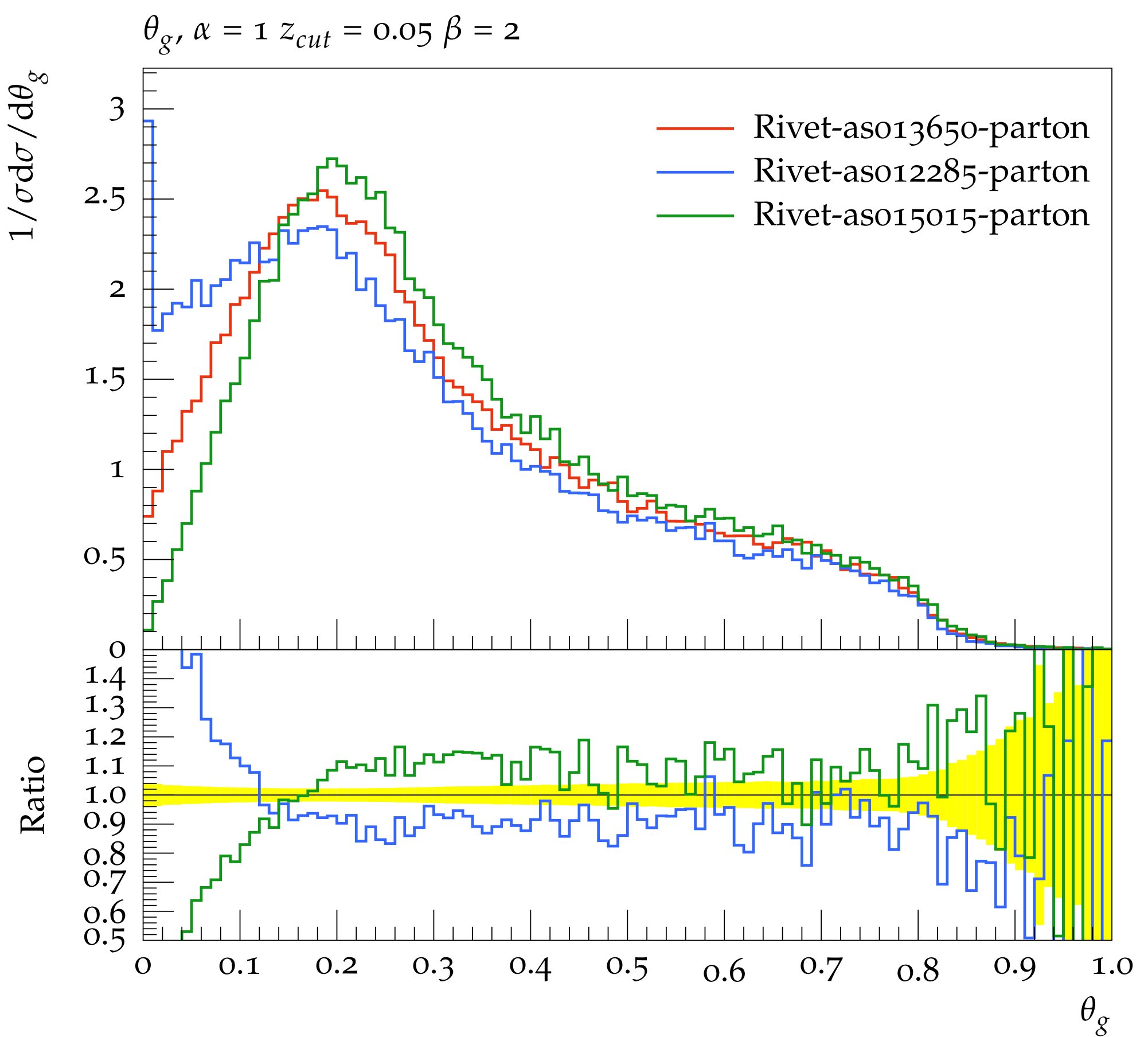
Ratio
θ_g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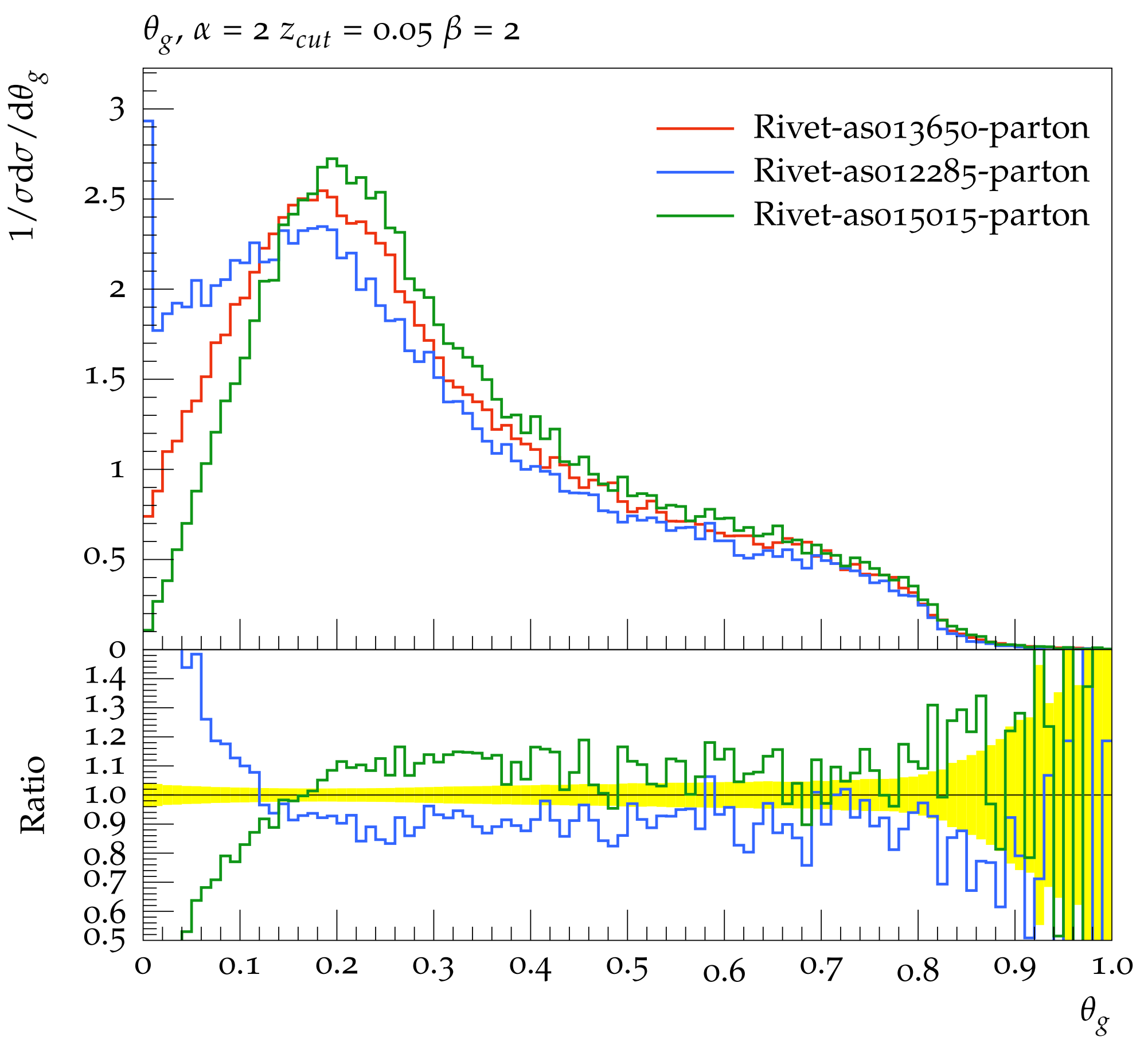
Rivet-aso15015-parton
Ratio
θ_g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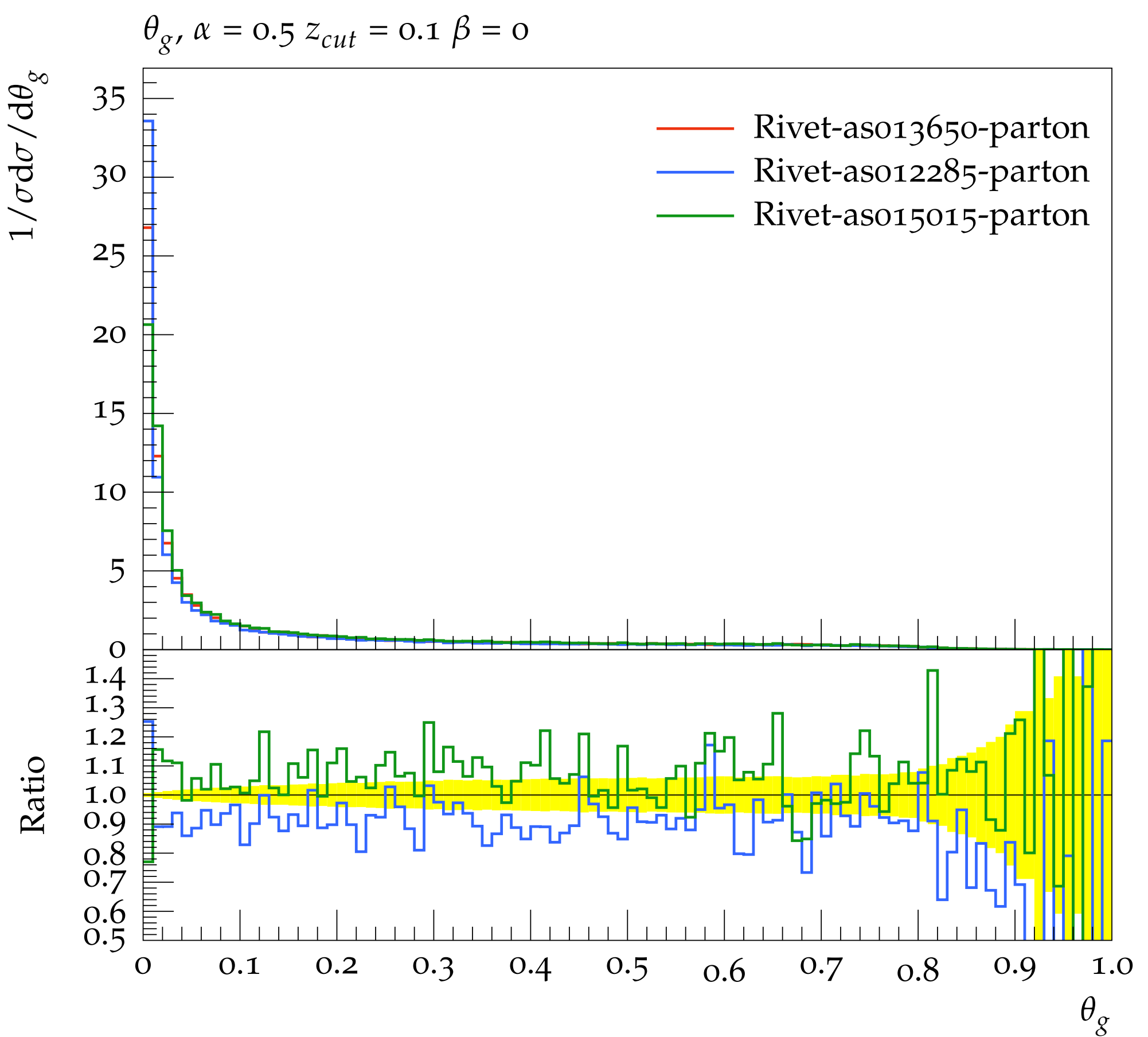
Rivet-aso15015-parton
Ratio
θ_g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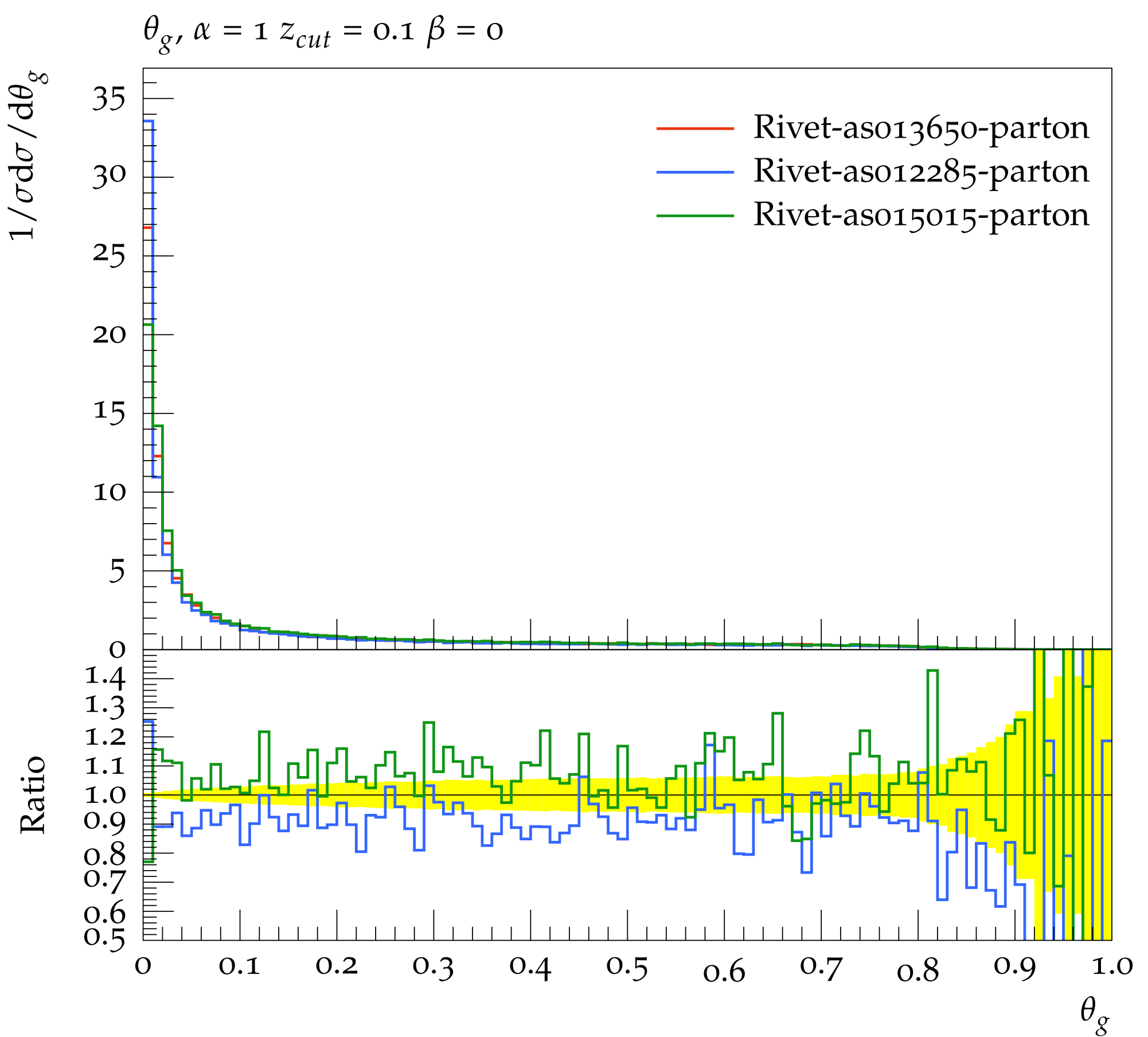
Rivet-aso15015-parton
Ratio
θ_g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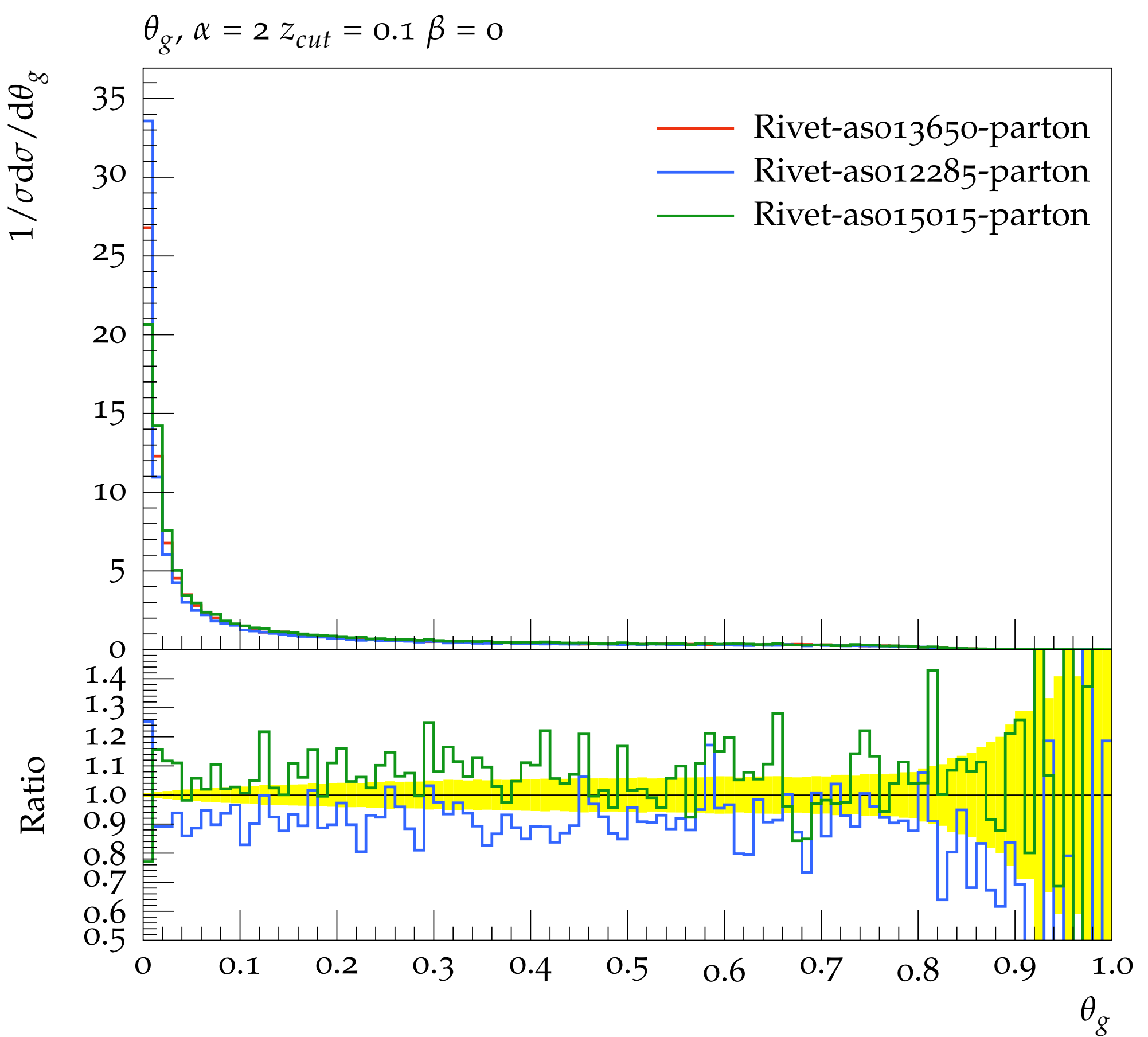
Rivet-aso15015-parton
Ratio
θ_g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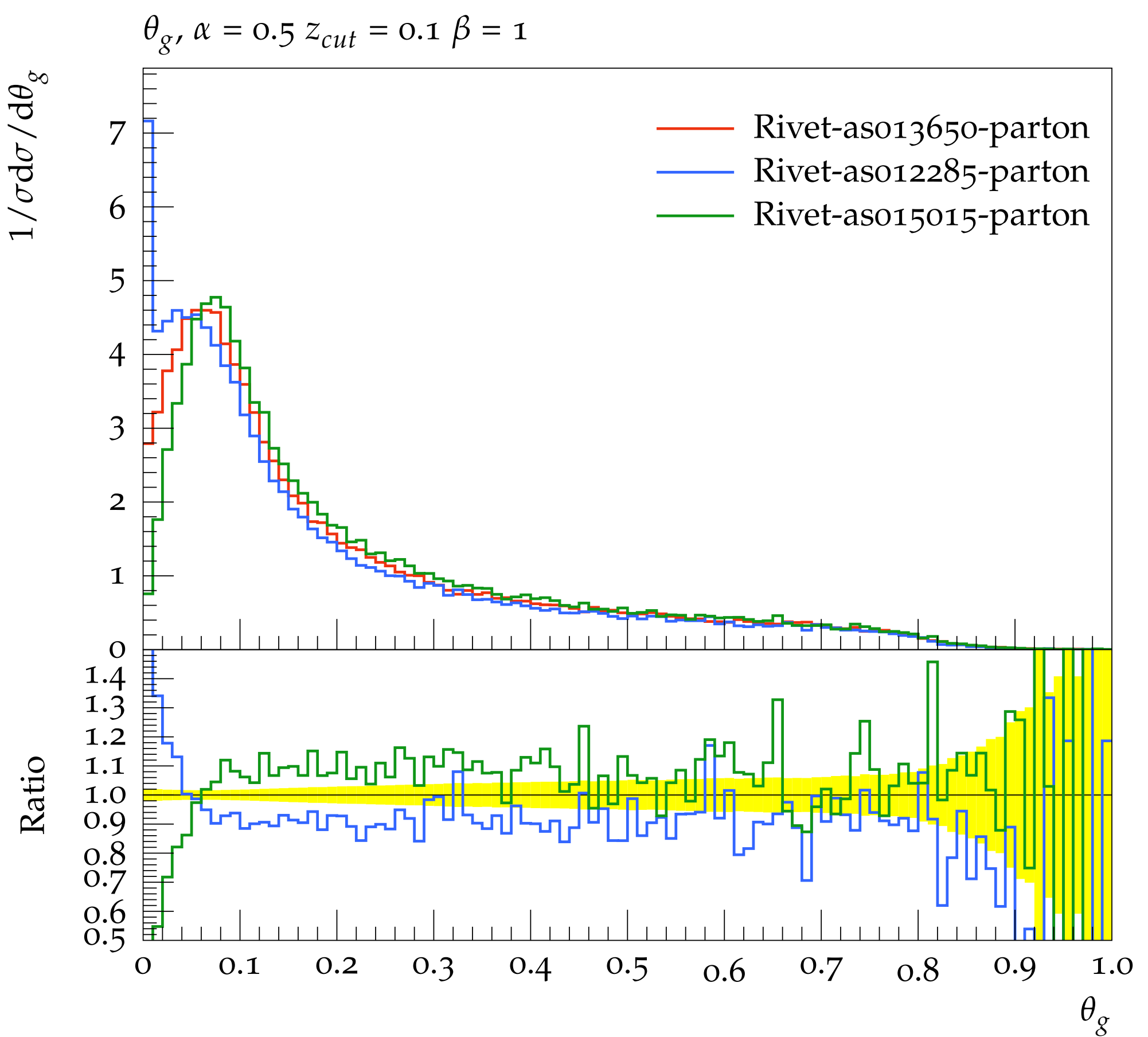
Ratio
θ_g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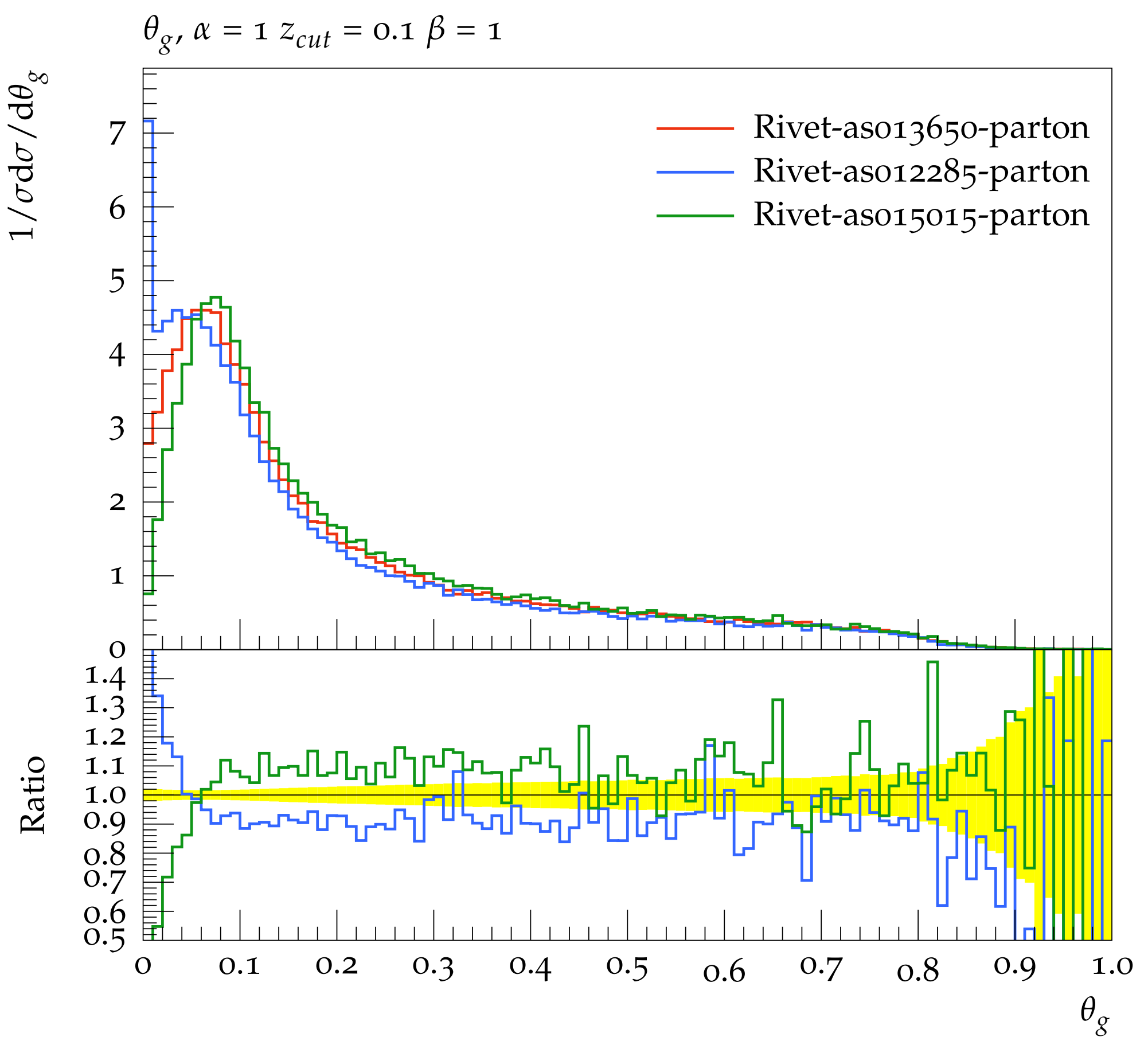
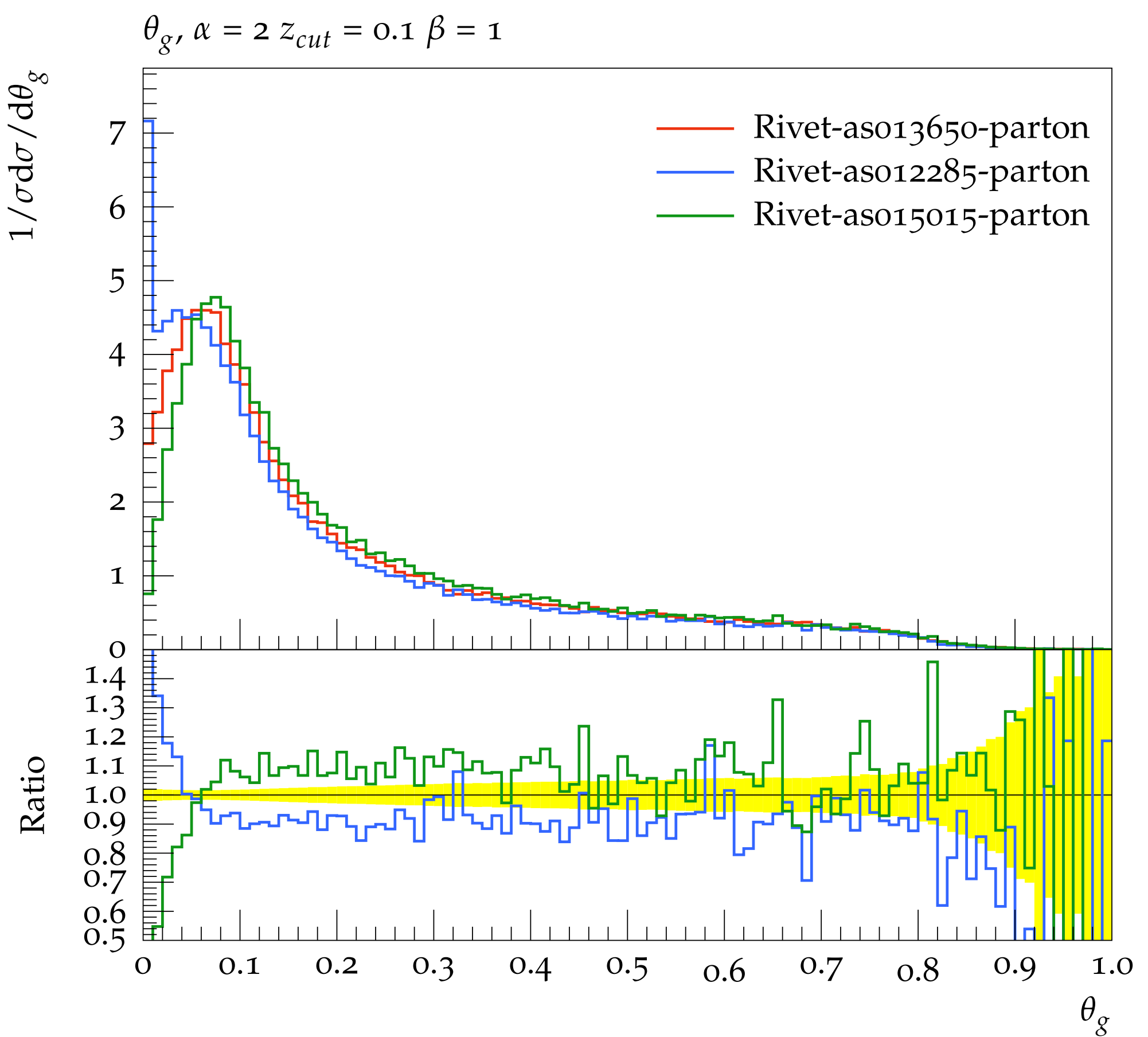
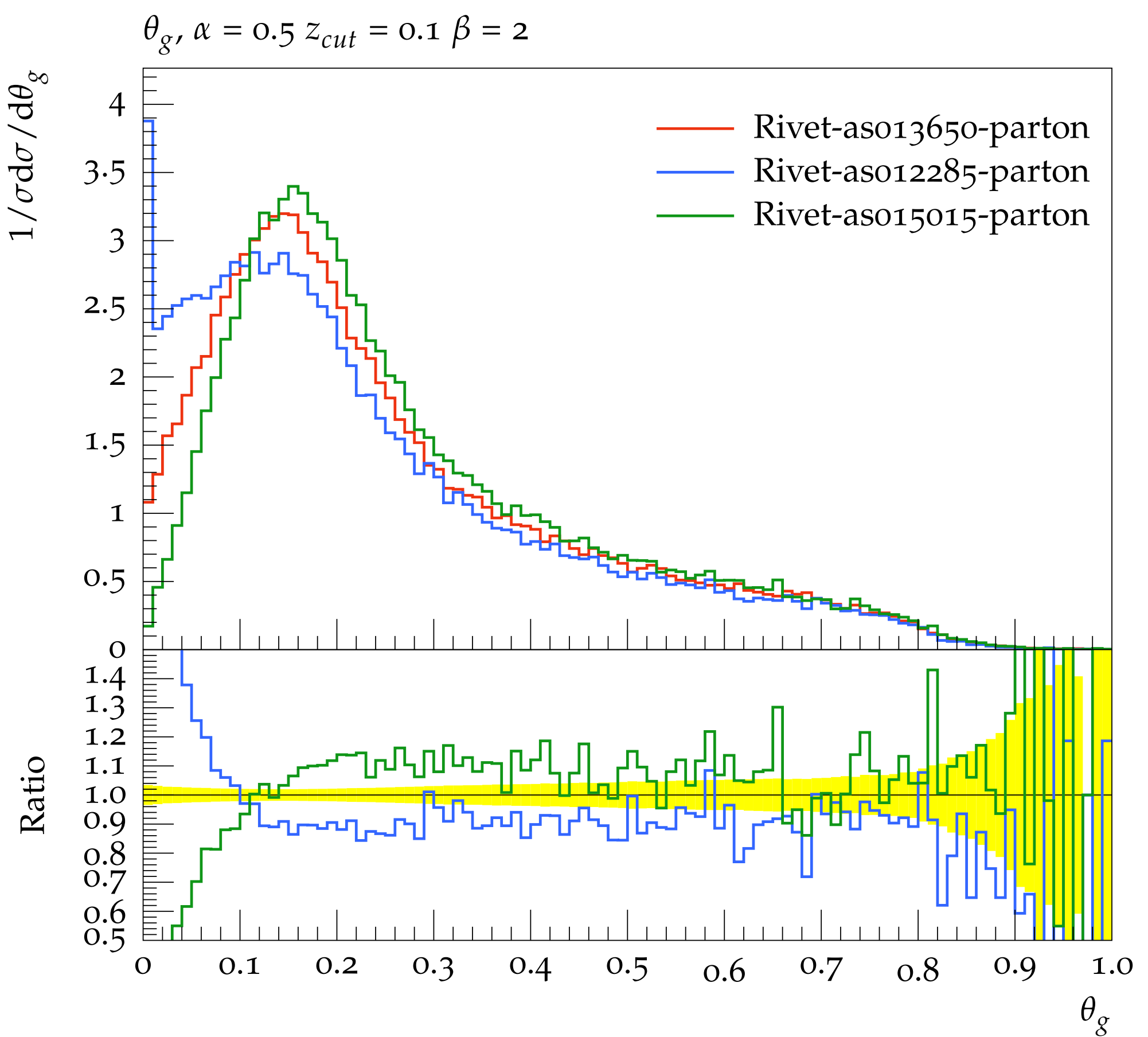
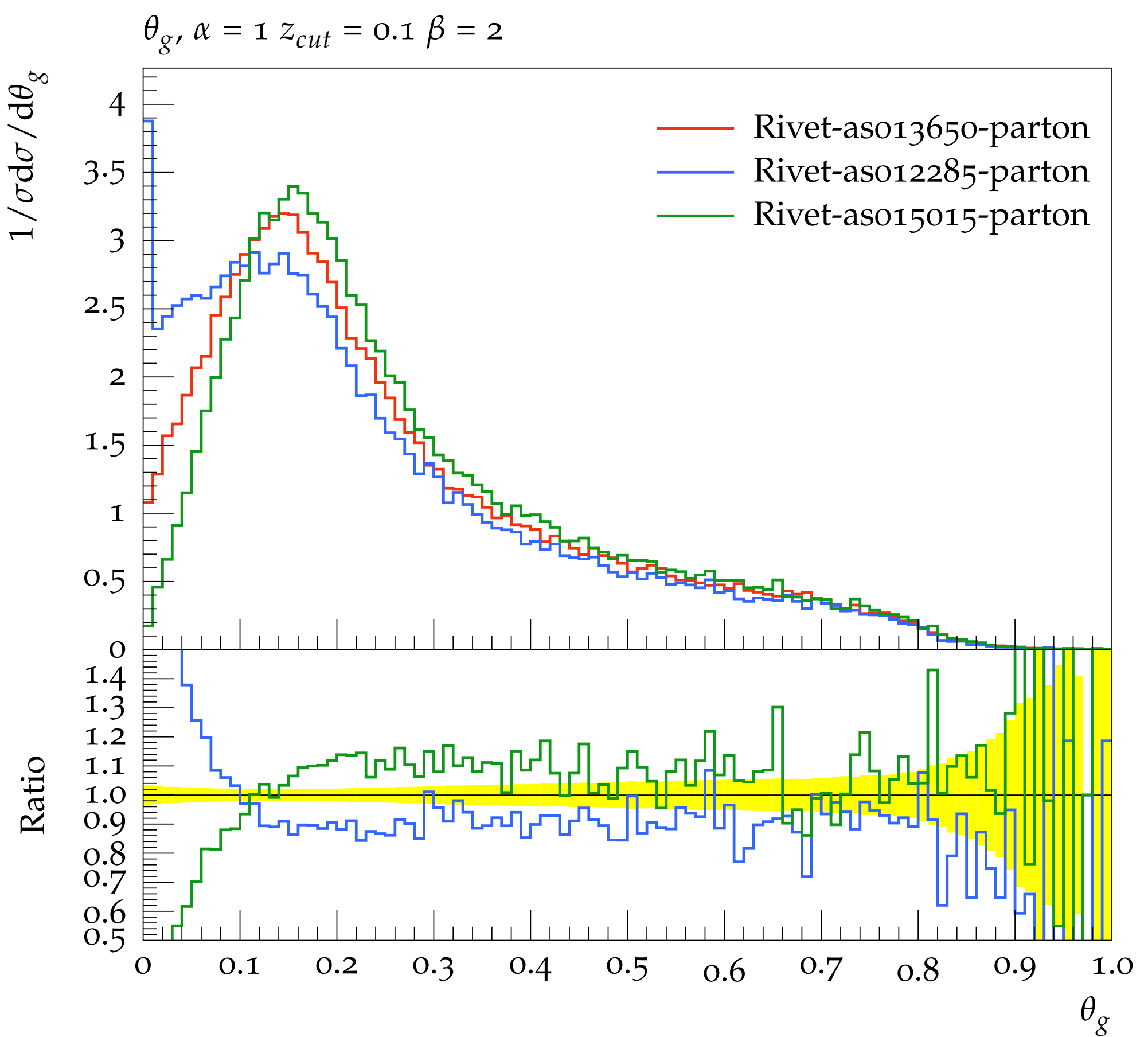
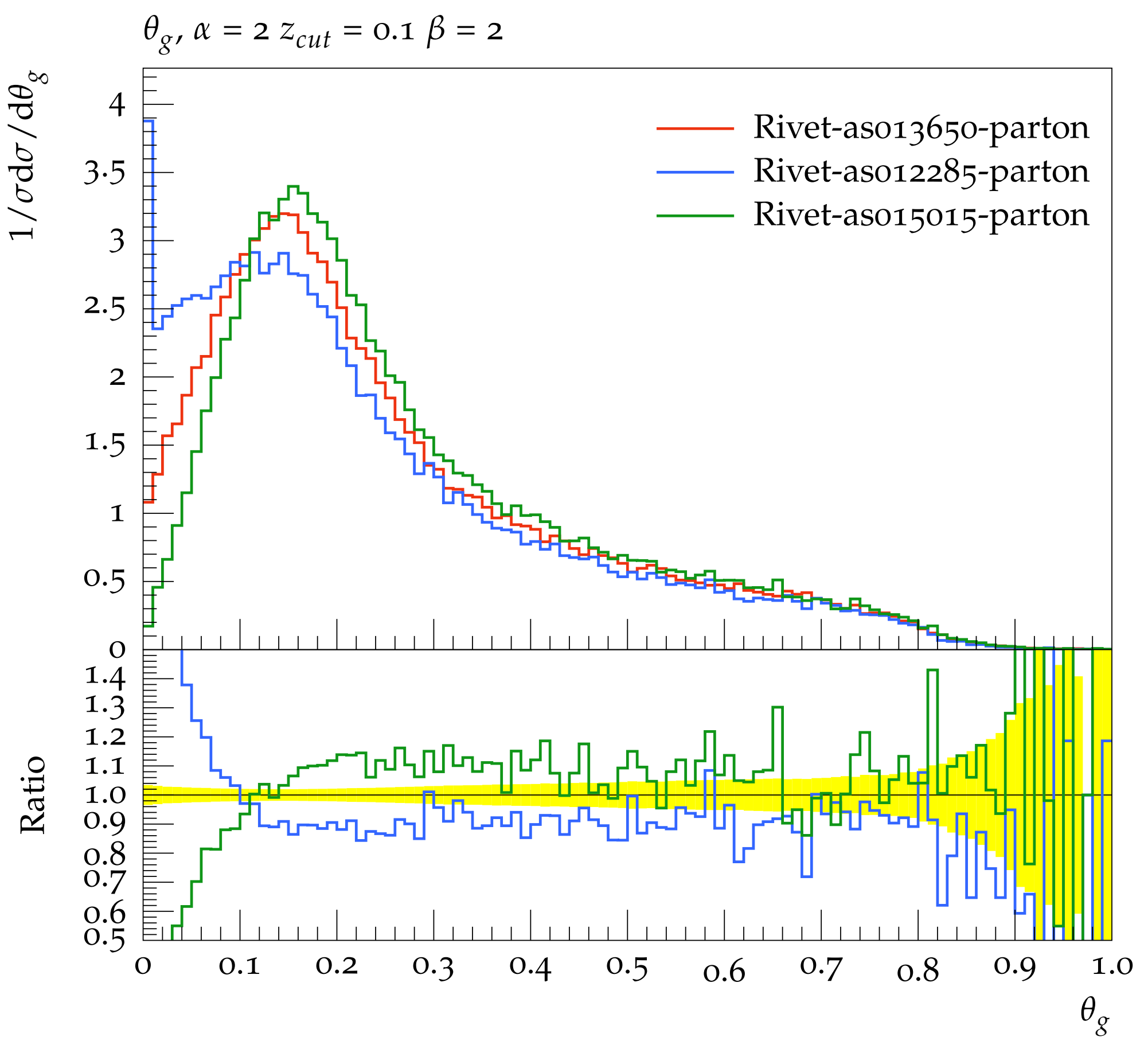
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g

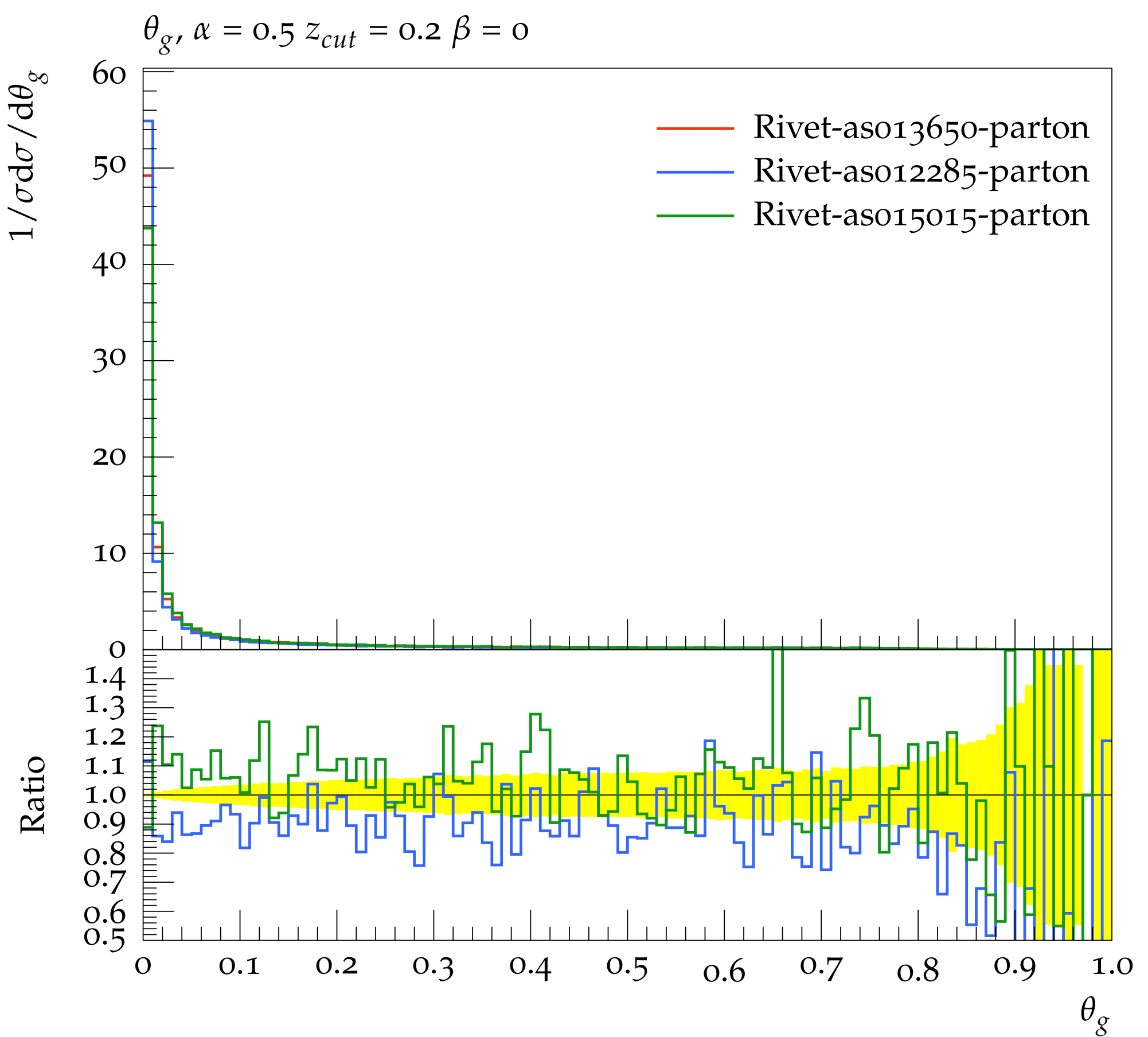

θ_g, $\alpha = 1$ $z_{cut} = 0.1$ $\beta = 1$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g

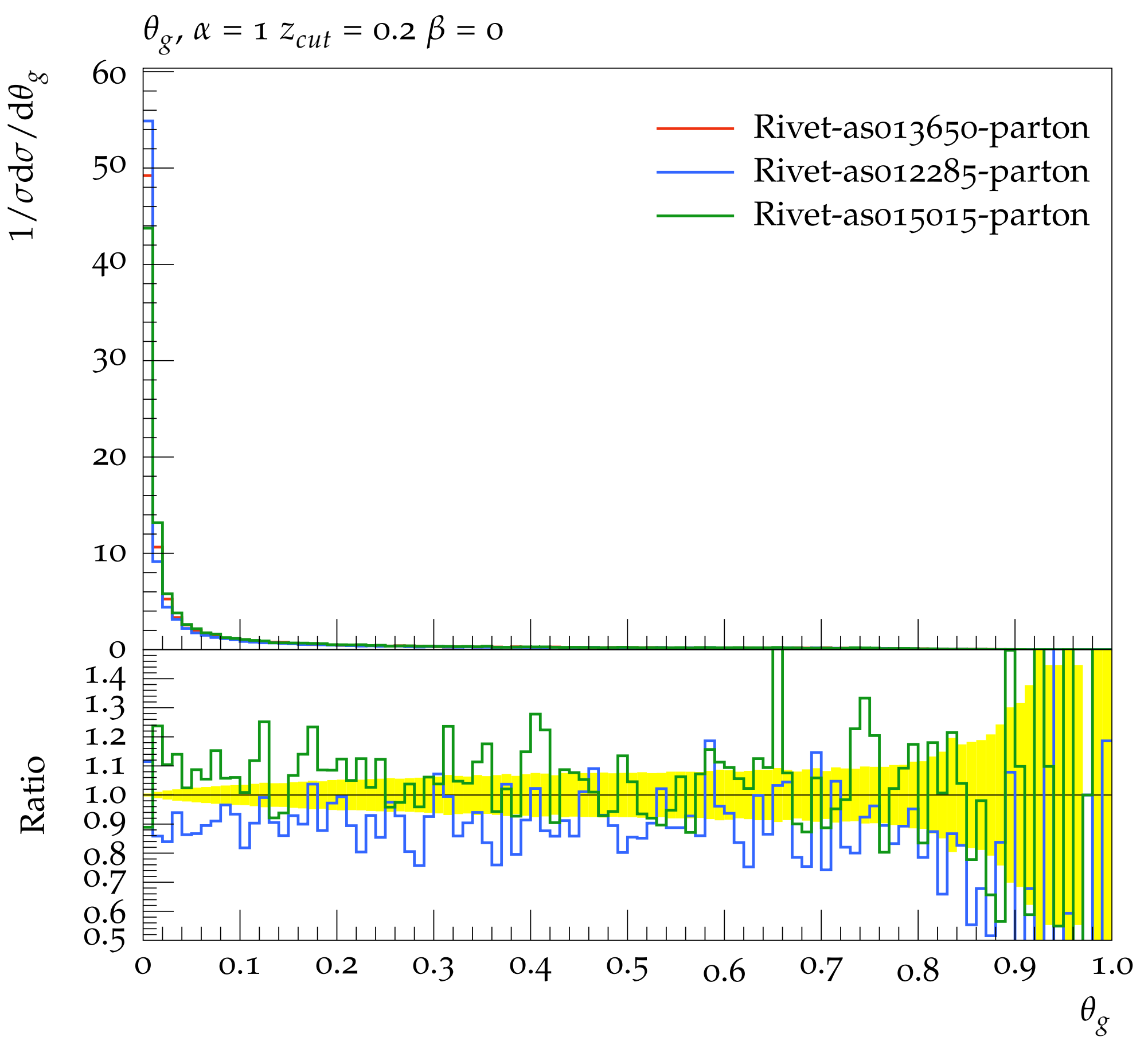

θ_g, $\alpha = 2$ $z_{cut} = 0.1$ $\beta = 1$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g

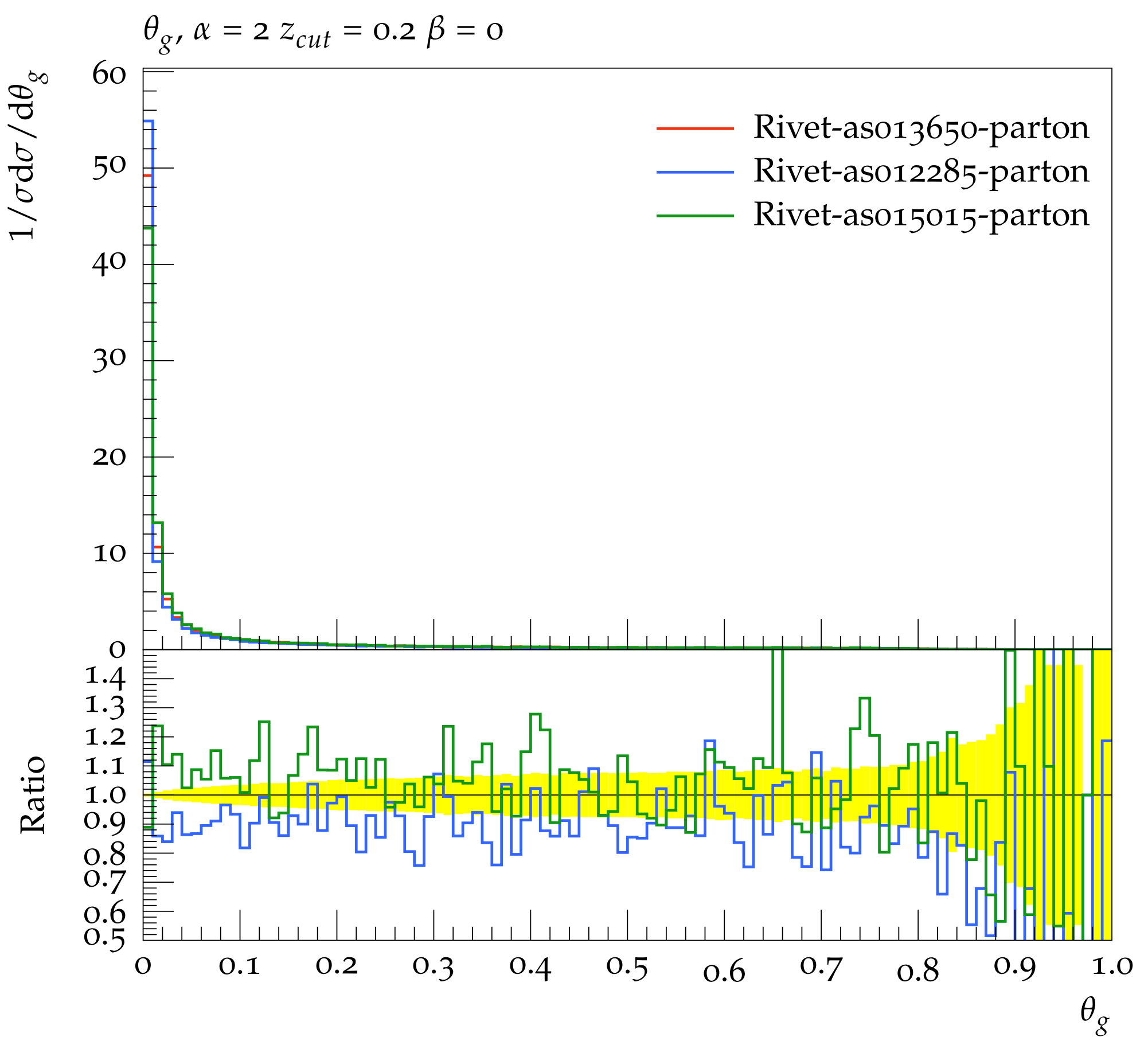

θ_g, $\alpha = 0.5$ $z_{cut} = 0.1$ $\beta = 2$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g

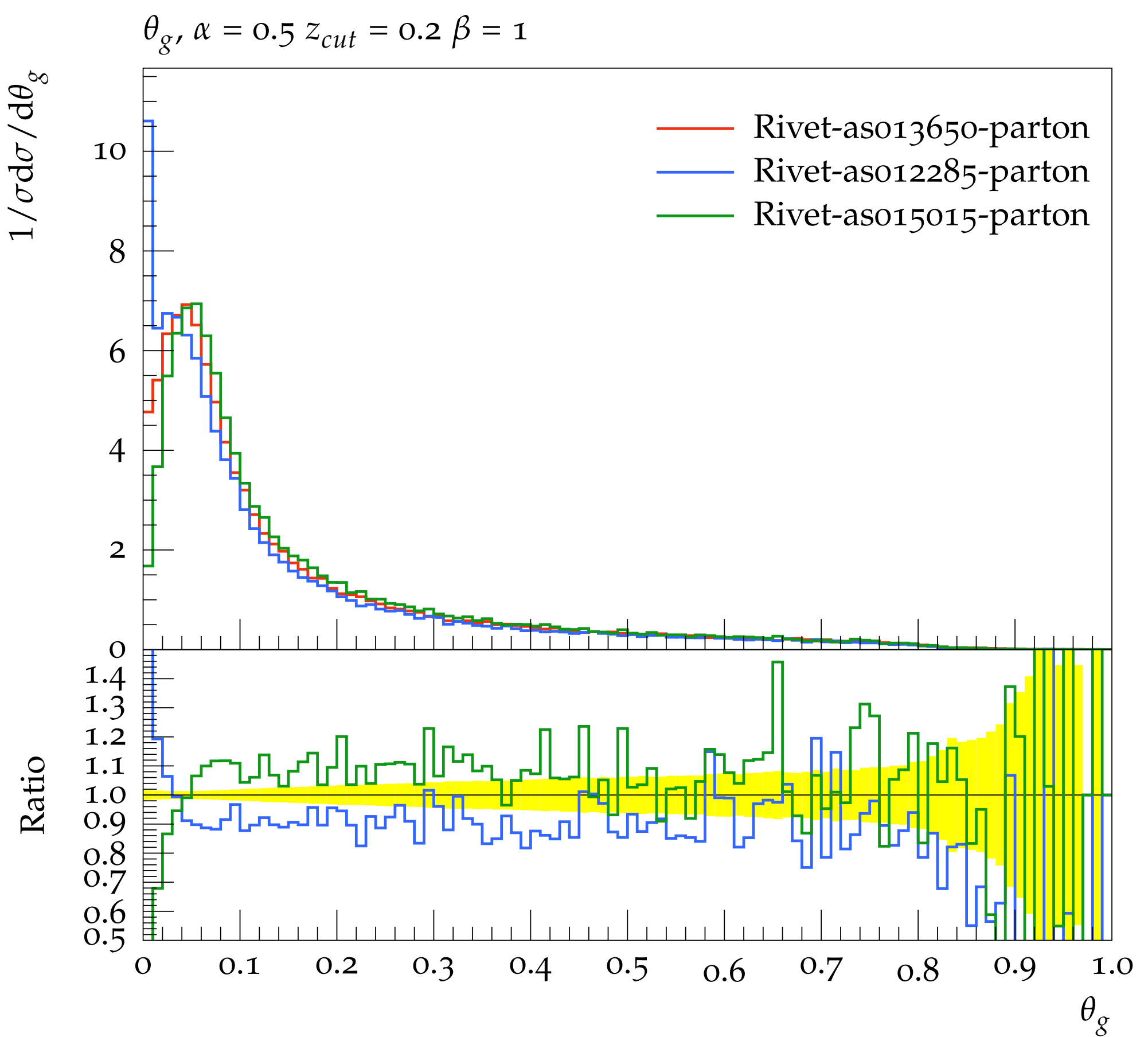

θ_g, $\alpha = 1$ $z_{cut} = 0.1$ $\beta = 2$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g

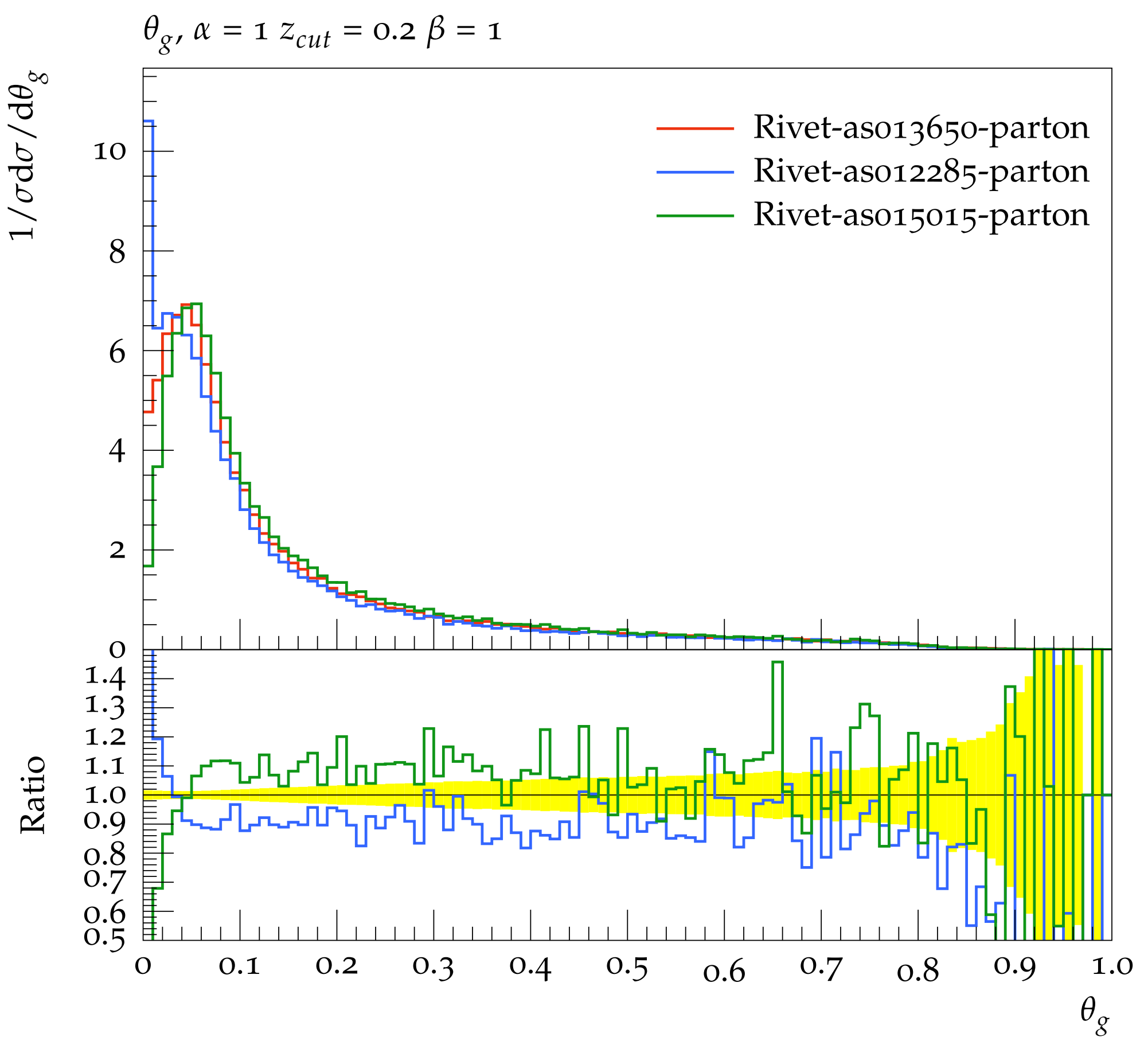

θ_g, $\alpha = 2$ $z_{cut} = 0.1$ $\beta = 2$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g

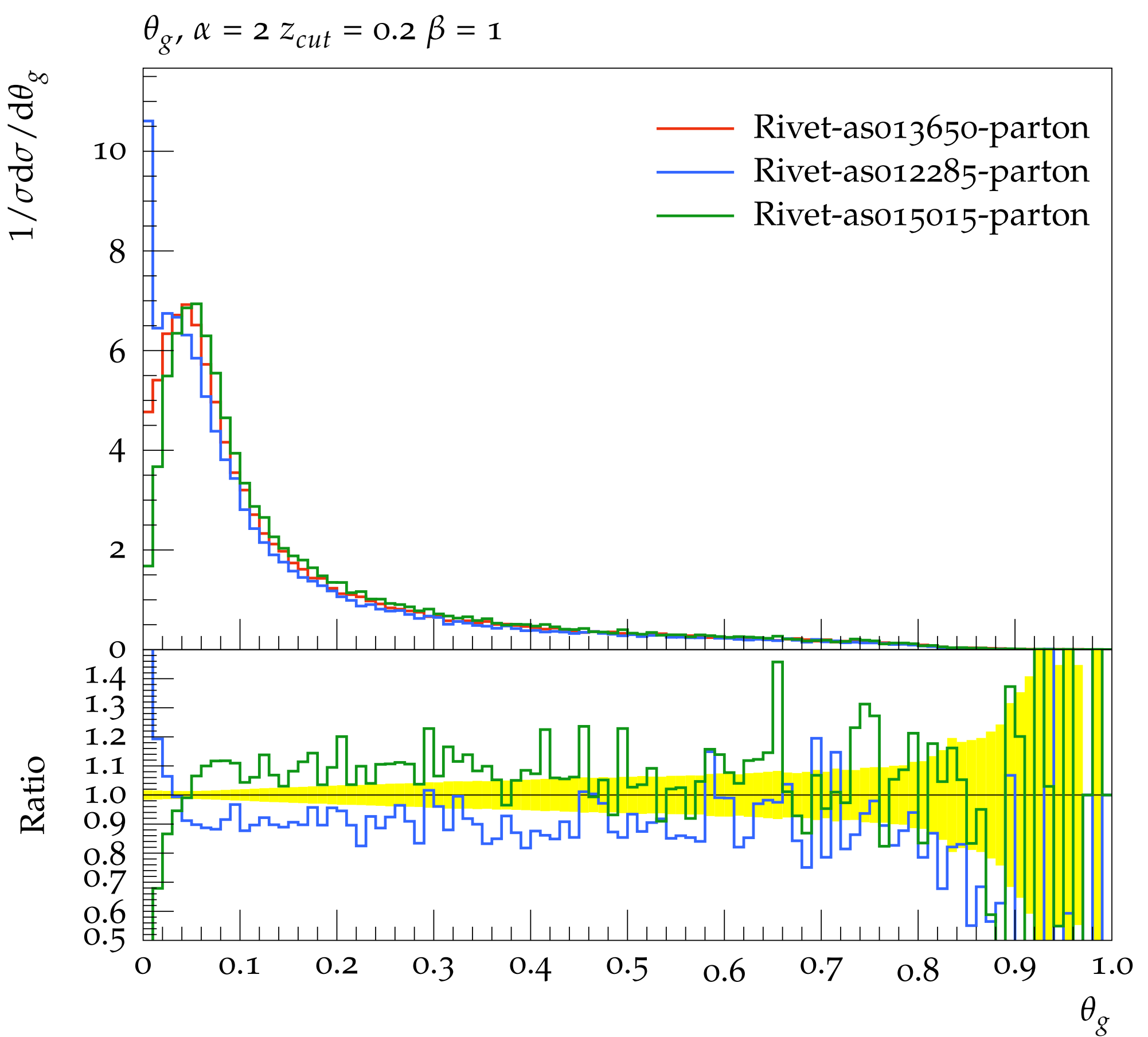

θ_g, $\alpha = 0.5$ $z_{cut} = 0.2$ $\beta = 0$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g

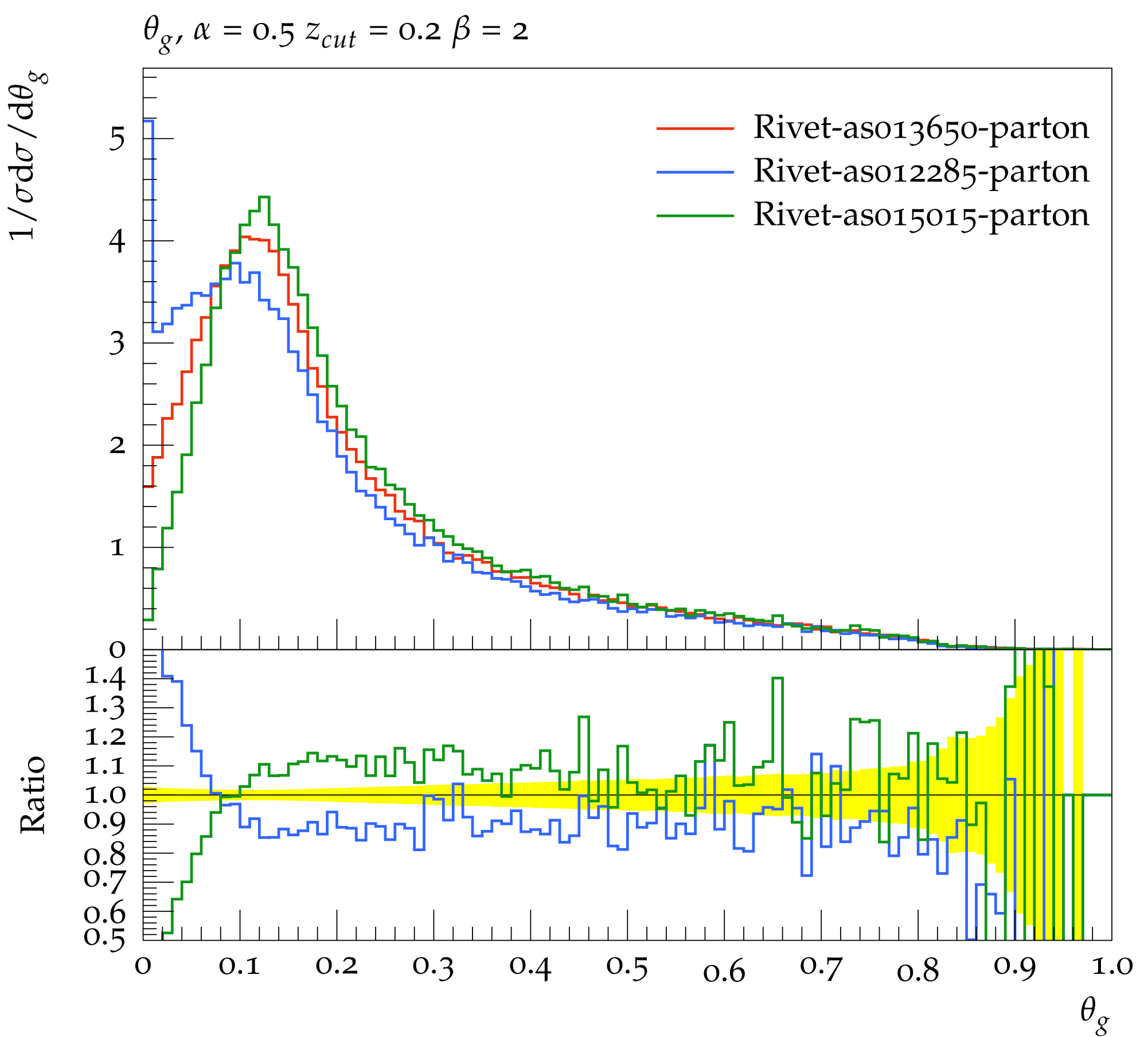

θ_g, $\alpha = 1$ $z_{cut} = 0.2$ $\beta = 0$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g

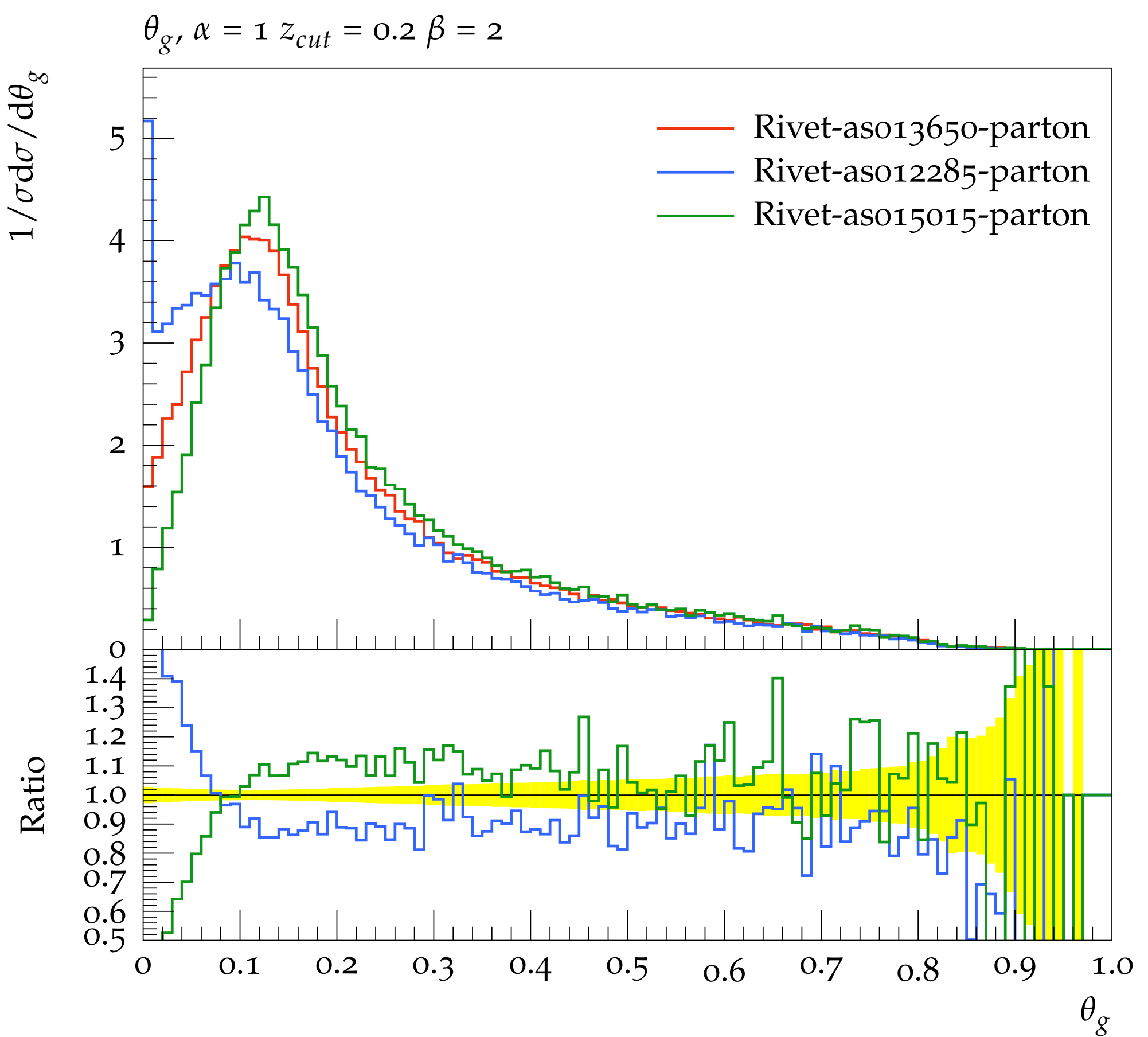

θ_g, $\alpha = 2$ $z_{cut} = 0.2$ $\beta = 0$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-as013650-parton
Rivet-as012285-parton
Rivet-as015015-parton
Ratio
θ_g

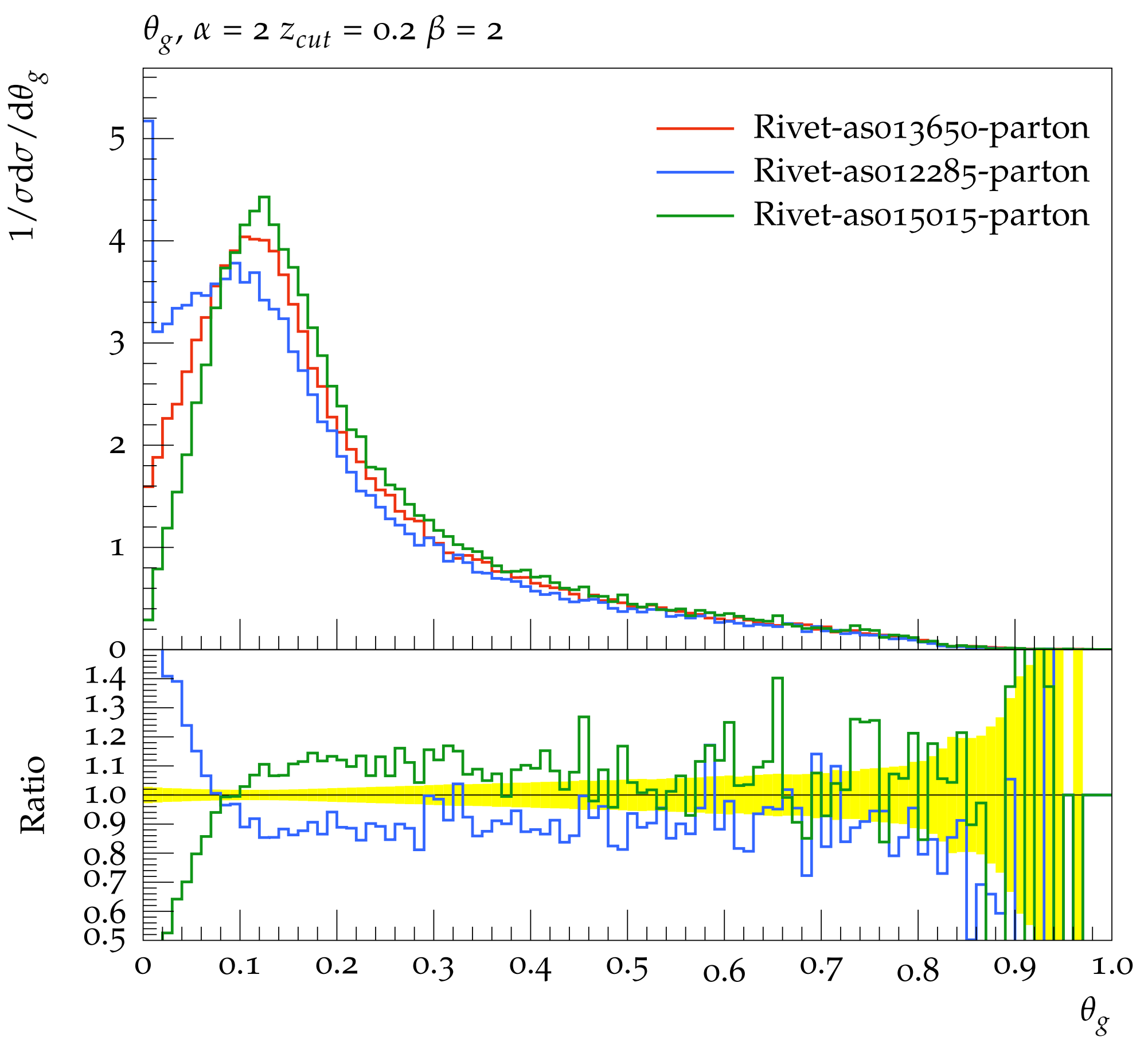

θ_g, $\alpha = 0.5$ $z_{cut} = 0.2$ $\beta = 1$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g


θ_g, $\alpha = 1$ $z_{cut} = 0.2$ $\beta = 1$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g


θ_g, $\alpha = 2$ $z_{cut} = 0.2$ $\beta = 1$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g


θ_g, $\alpha = 0.5$ $z_{cut} = 0.2$ $\beta = 2$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g


θ_g, $\alpha = 1$ $z_{cut} = 0.2$ $\beta = 2$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g


θ_g, $\alpha = 2$ $z_{cut} = 0.2$ $\beta = 2$
$1/\sigma \mathrm{d}\sigma/\mathrm{d}\theta_g$
Rivet-aso13650-parton
Rivet-aso12285-parton
Rivet-aso15015-parton
Ratio
θ_g