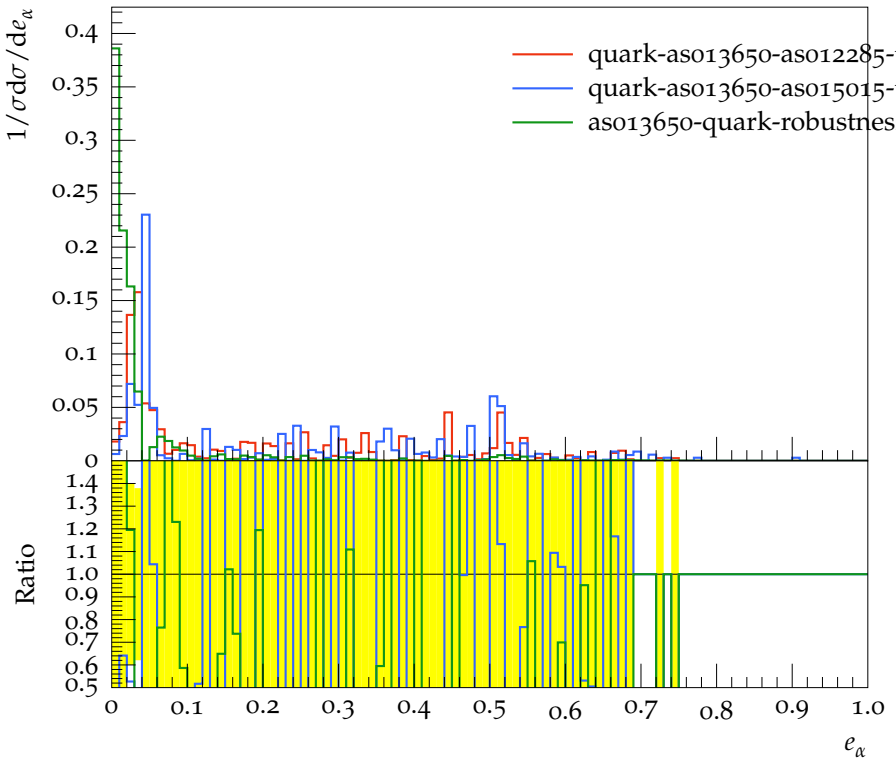
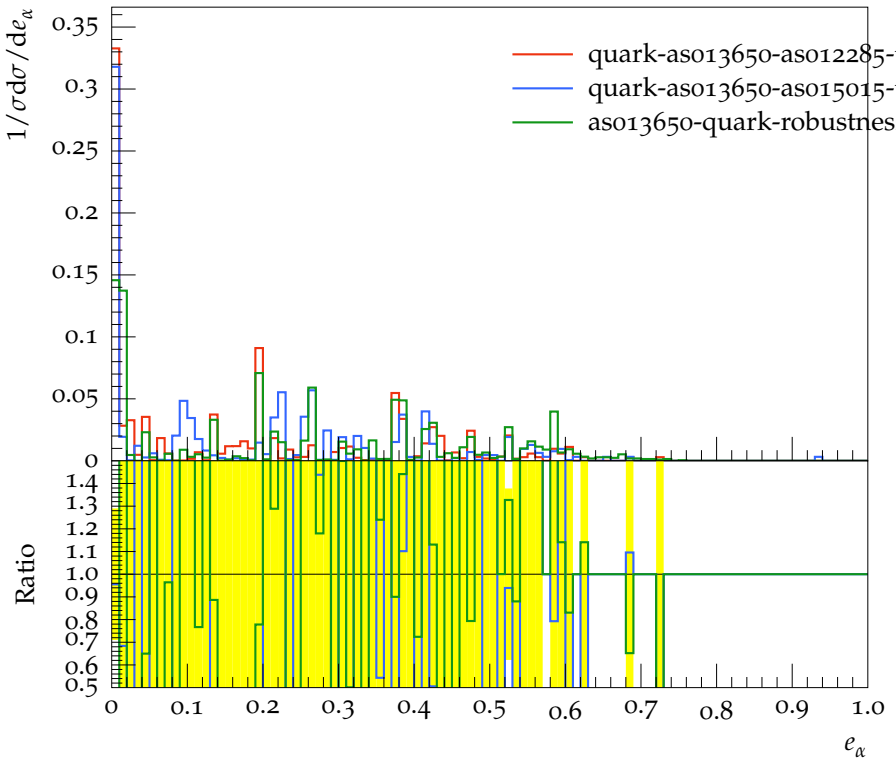


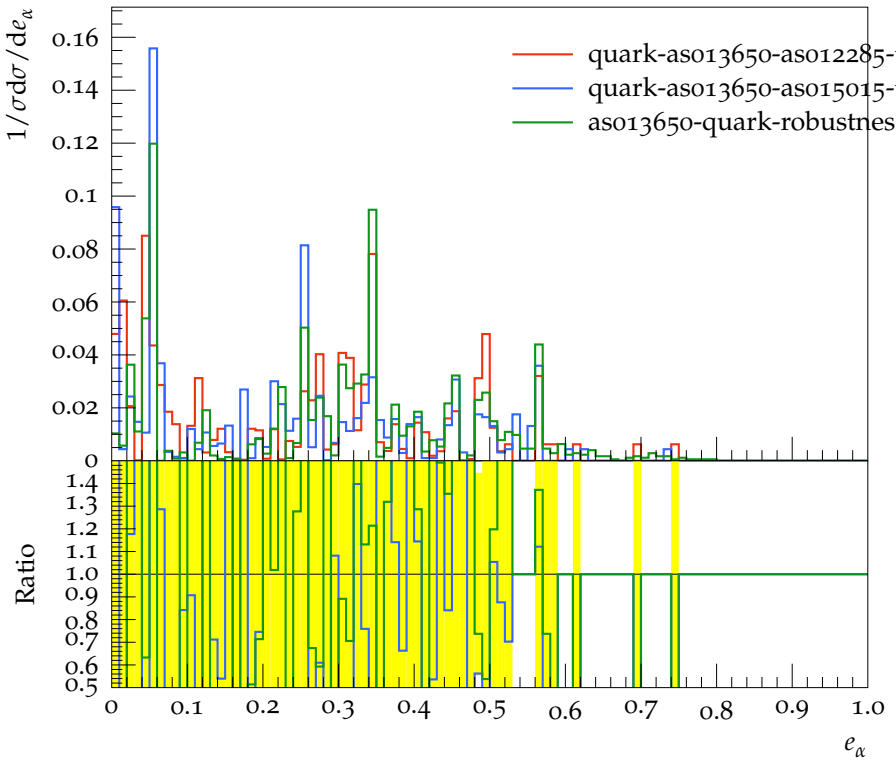
Angularity, $\alpha = 0.5$ $z_{cut} = 0.05$ $\beta = 0$



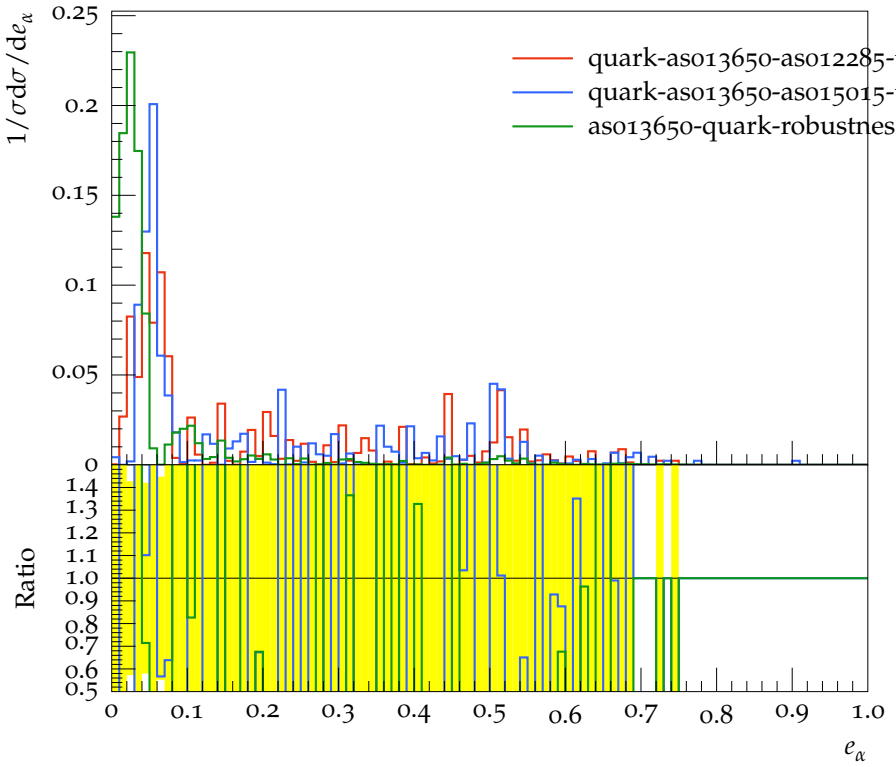
Angularity, $\alpha = 1$ $z_{cut} = 0.05$ $\beta = 0$



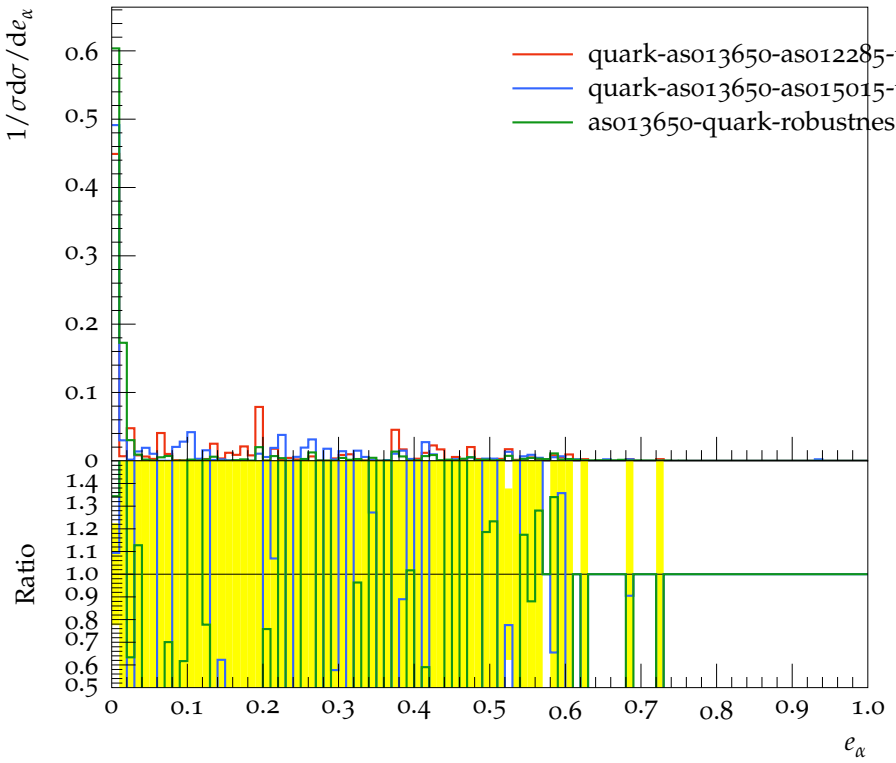
Angularity, $\alpha = 2$ $z_{cut} = 0.05$ $\beta = 0$



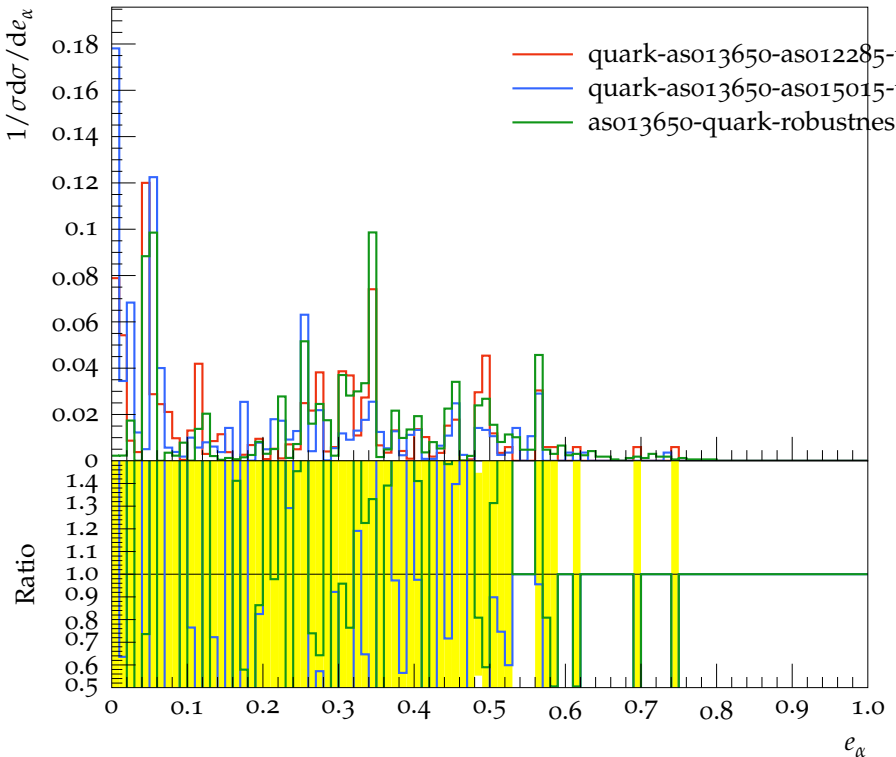
Angularity, $\alpha = 0.5$ $z_{cut} = 0.05$ $\beta = 1$



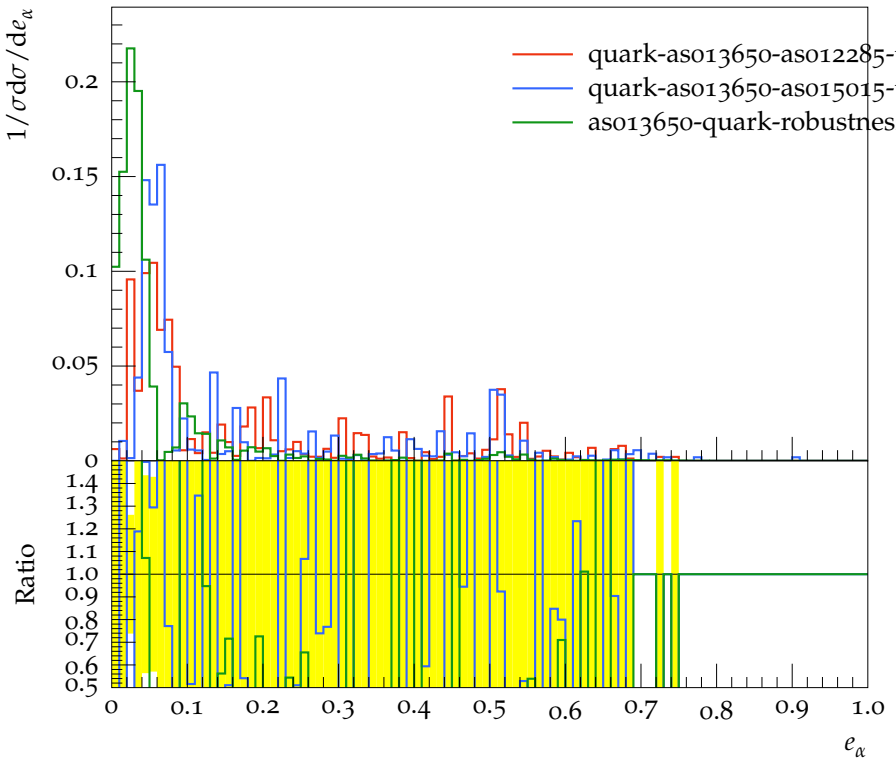
Angularity, $\alpha = 1$ $z_{cut} = 0.05$ $\beta = 1$



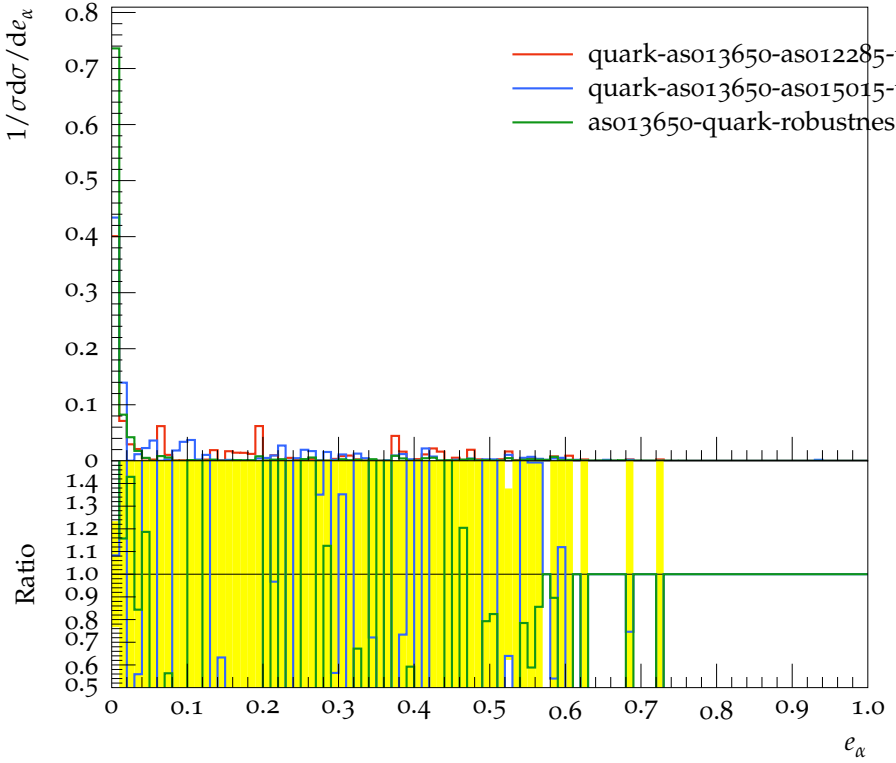
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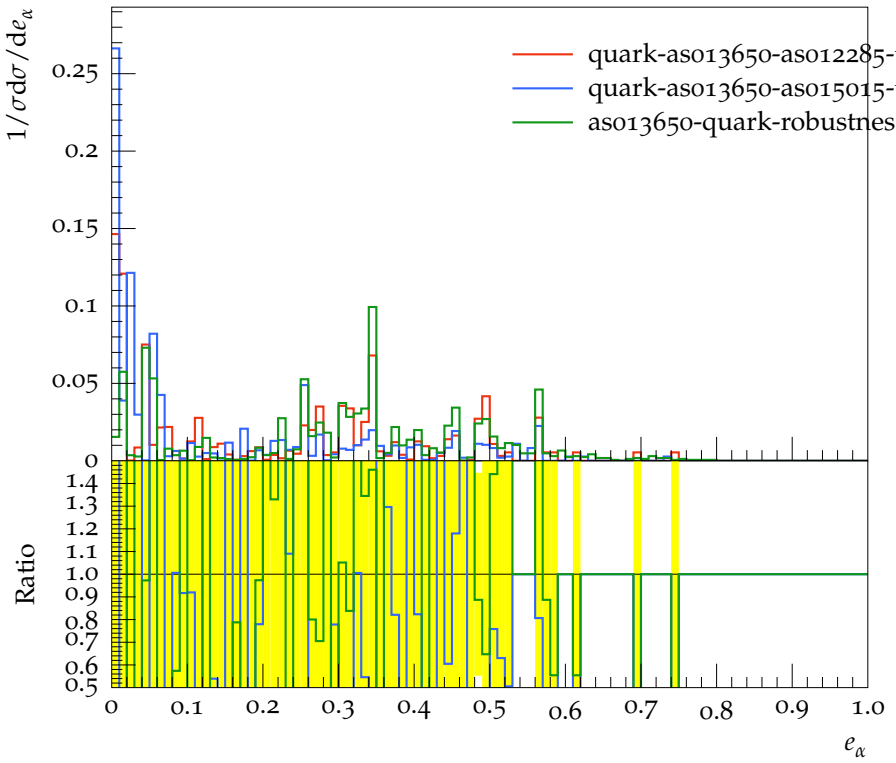
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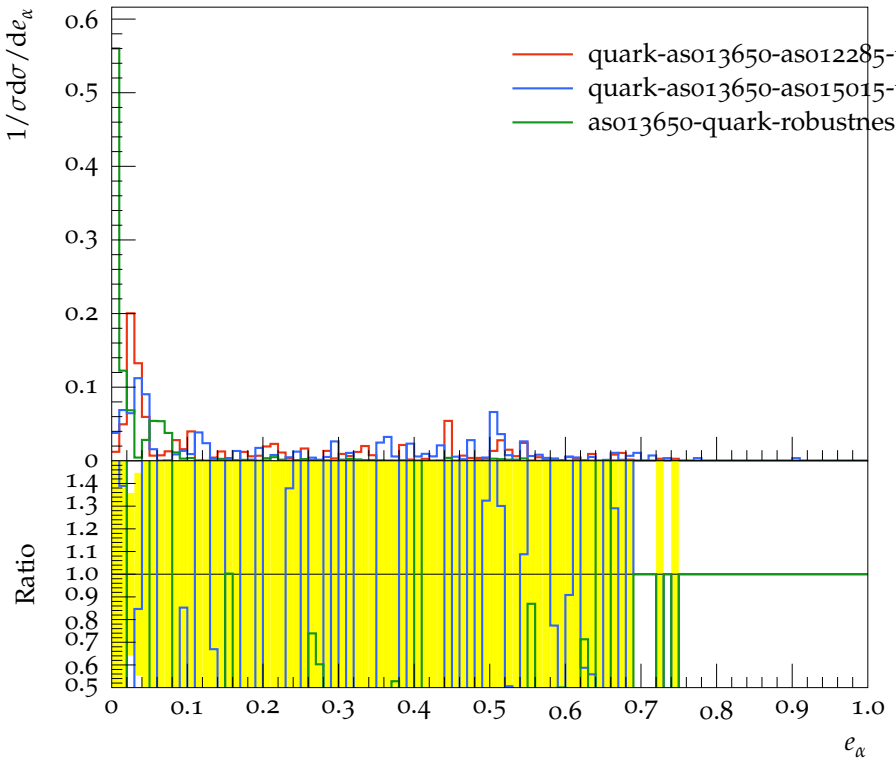
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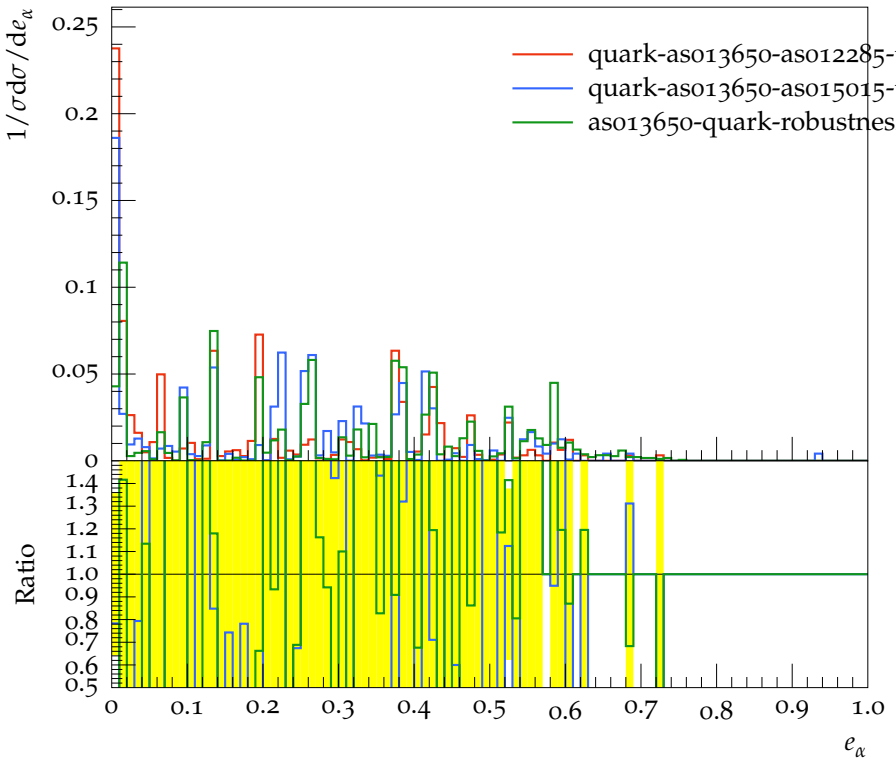
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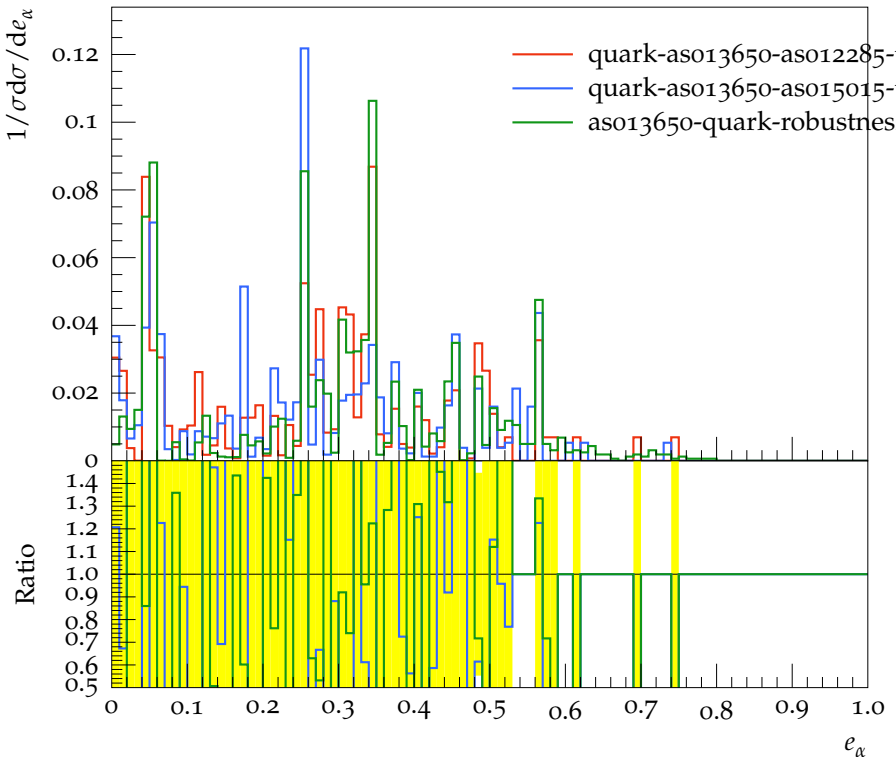
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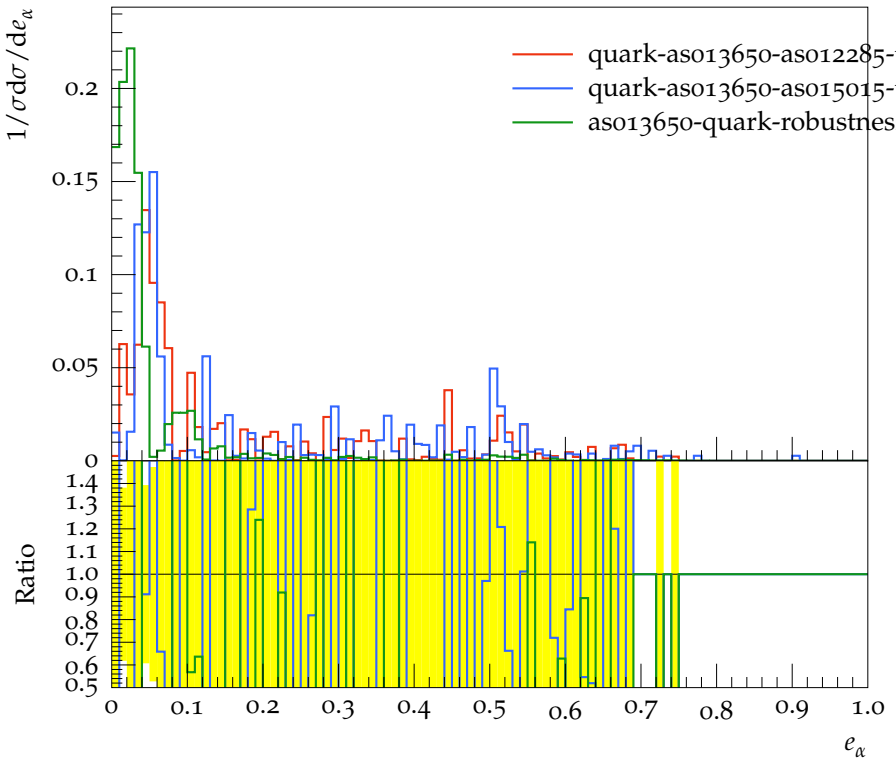
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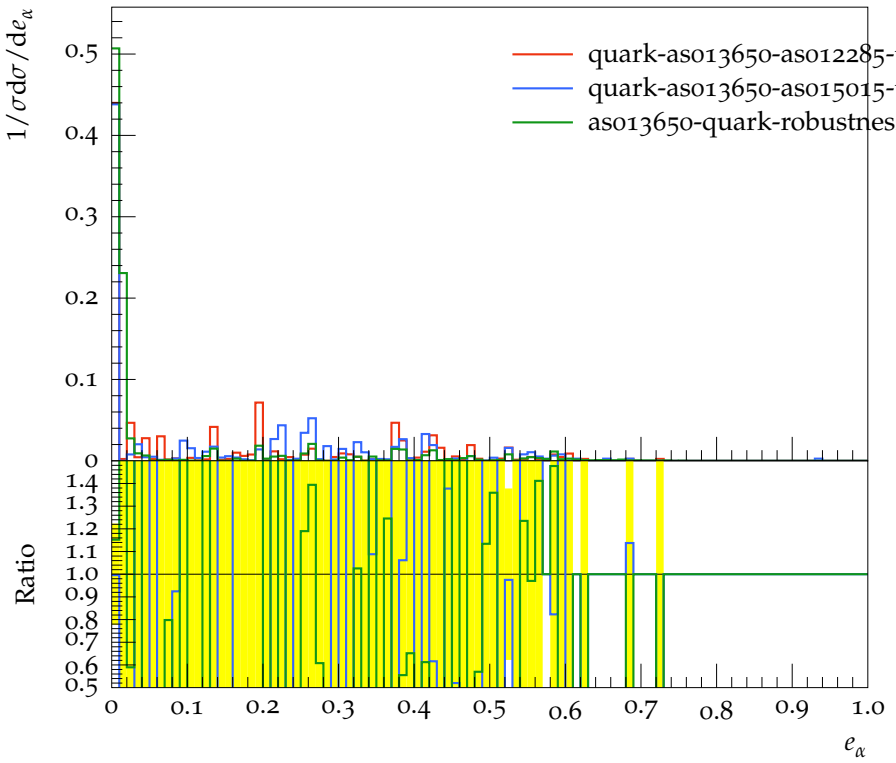
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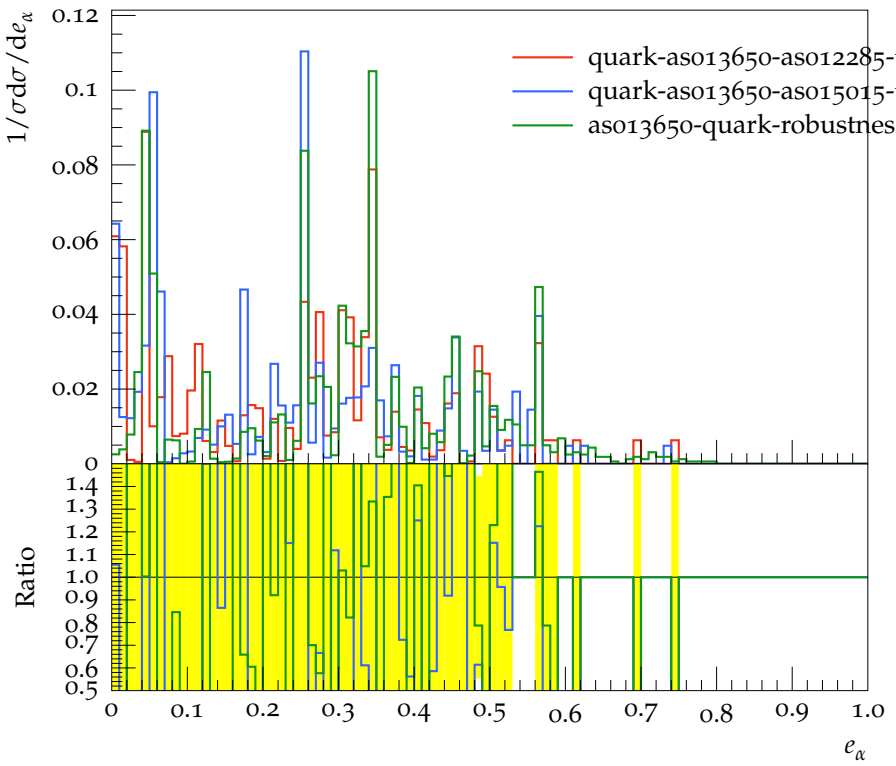
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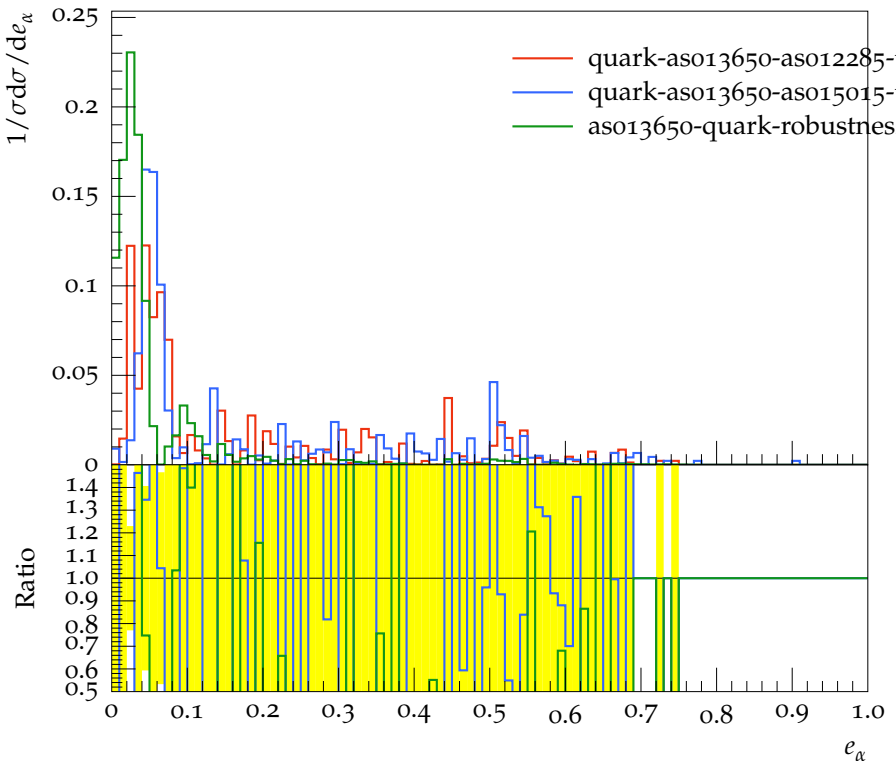
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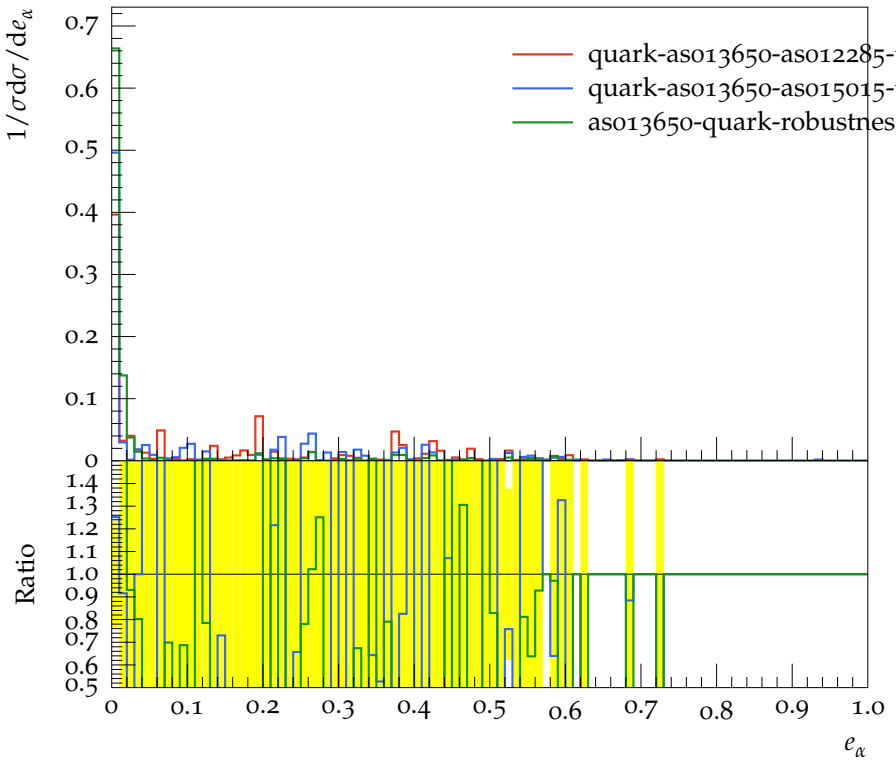
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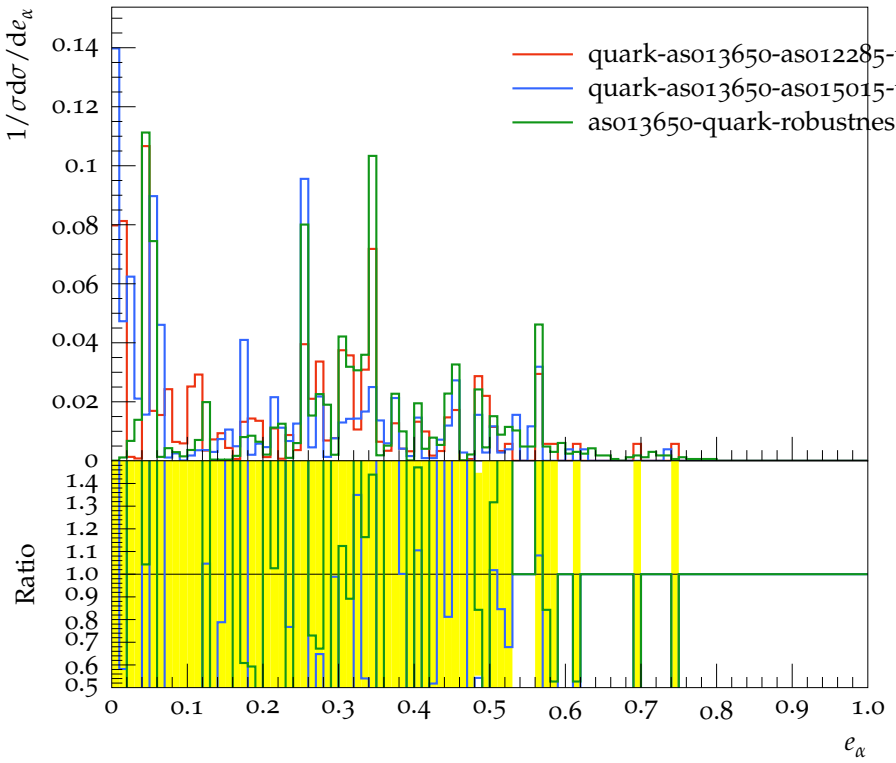
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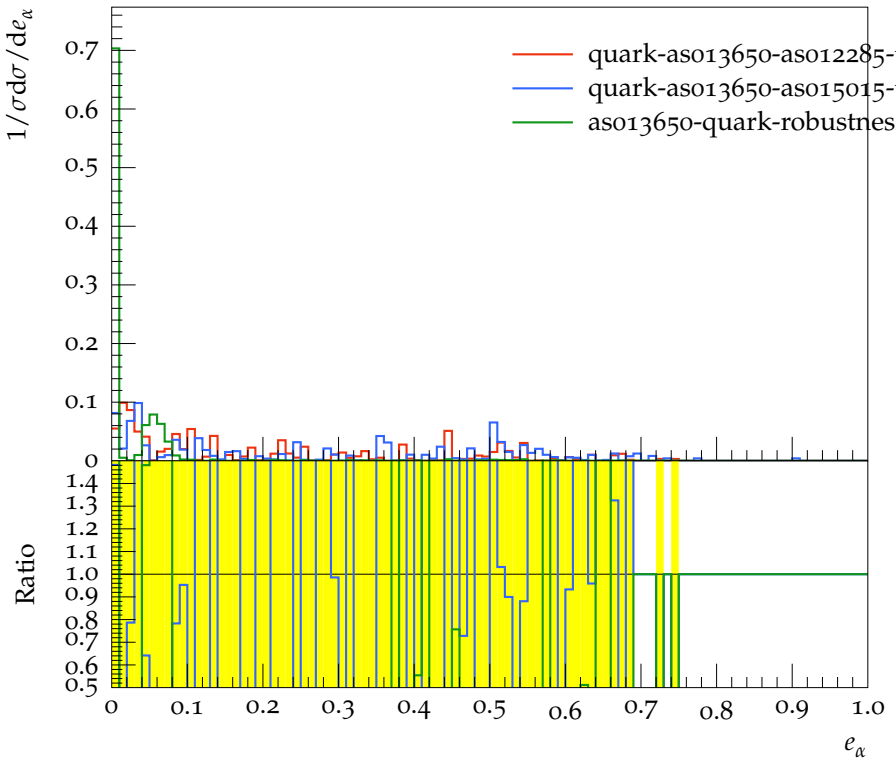
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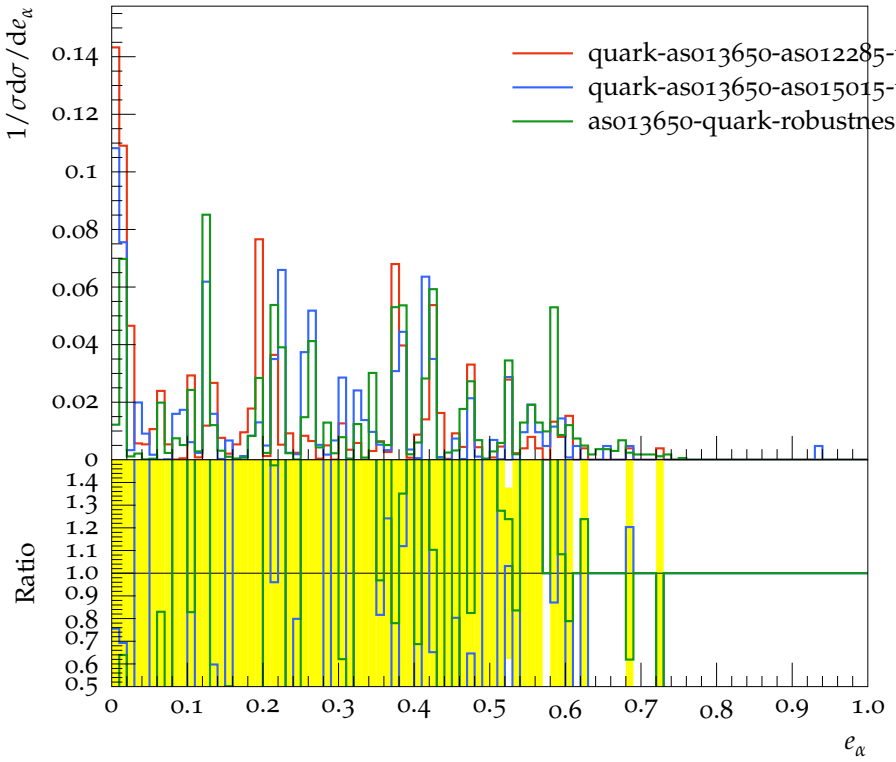
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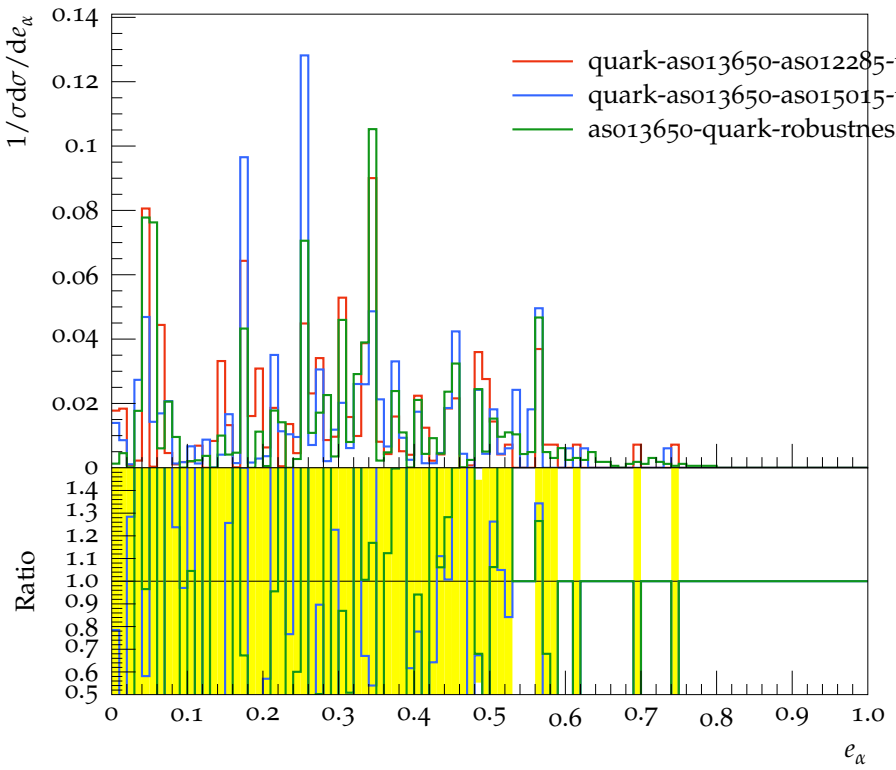
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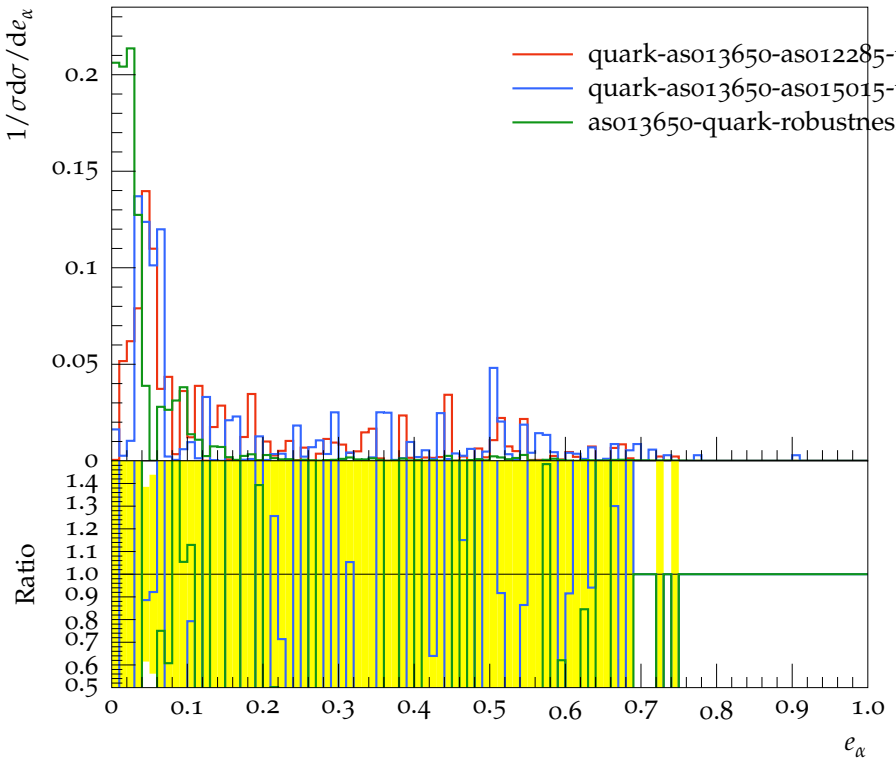
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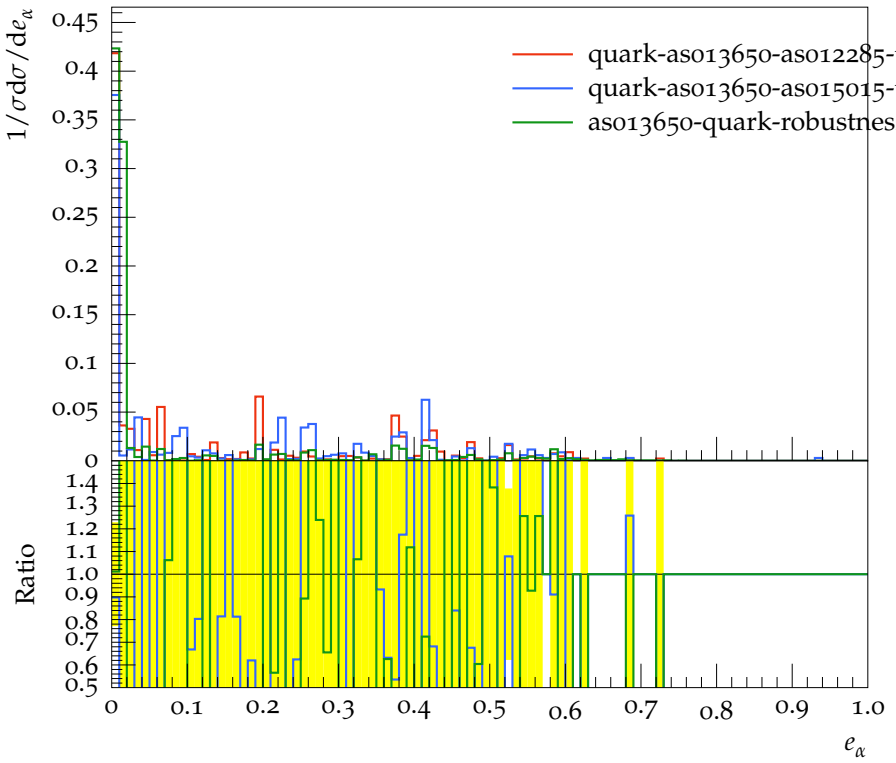
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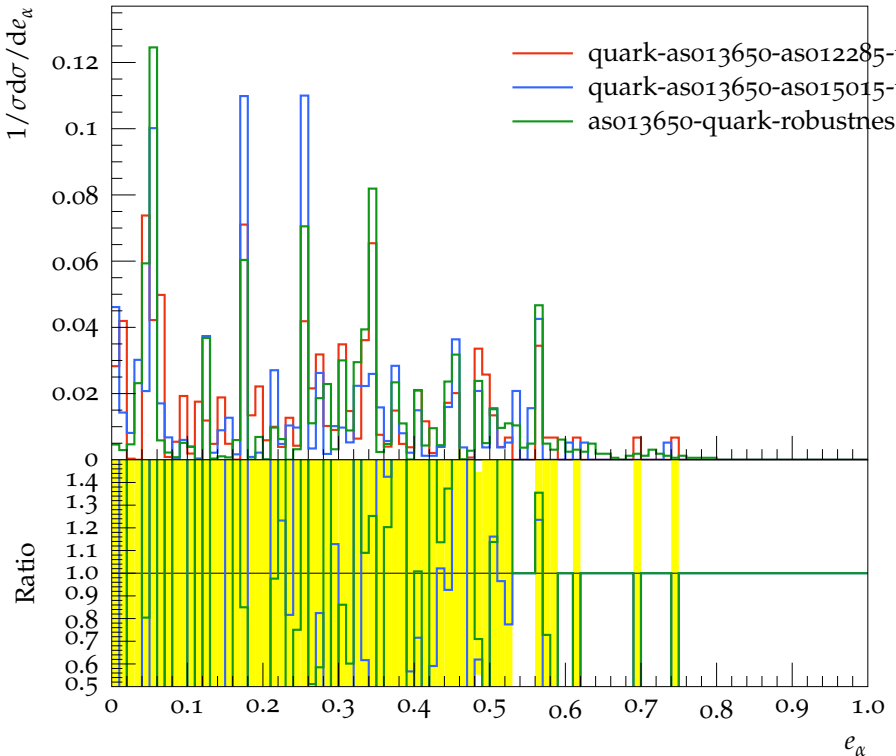
Angularity, $\alpha = 0.5$ $z_{cut} = 0.2$ $\beta = 1$



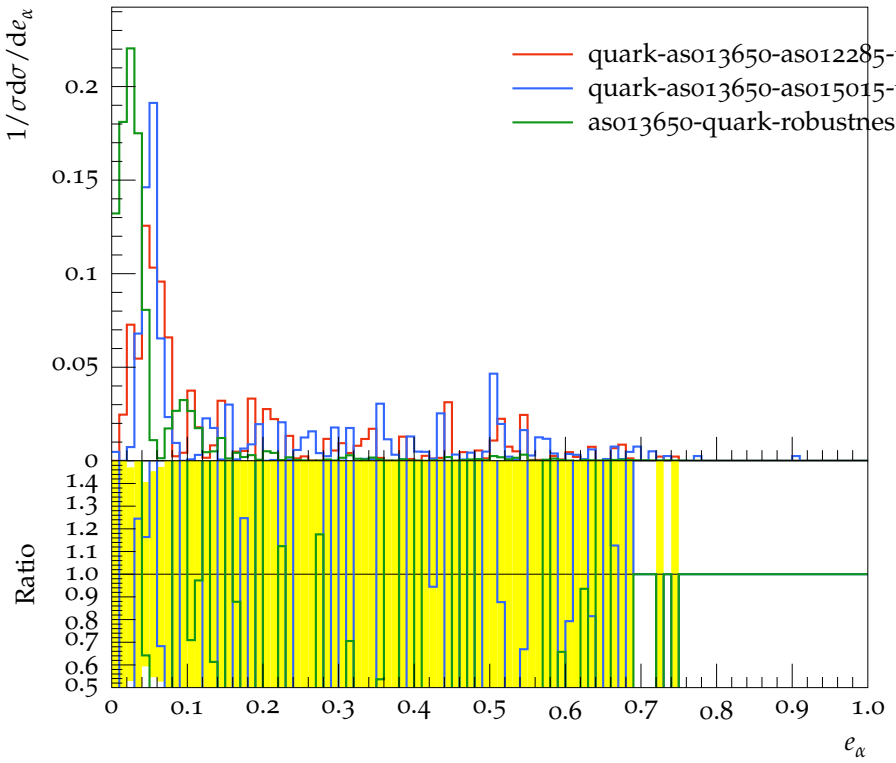
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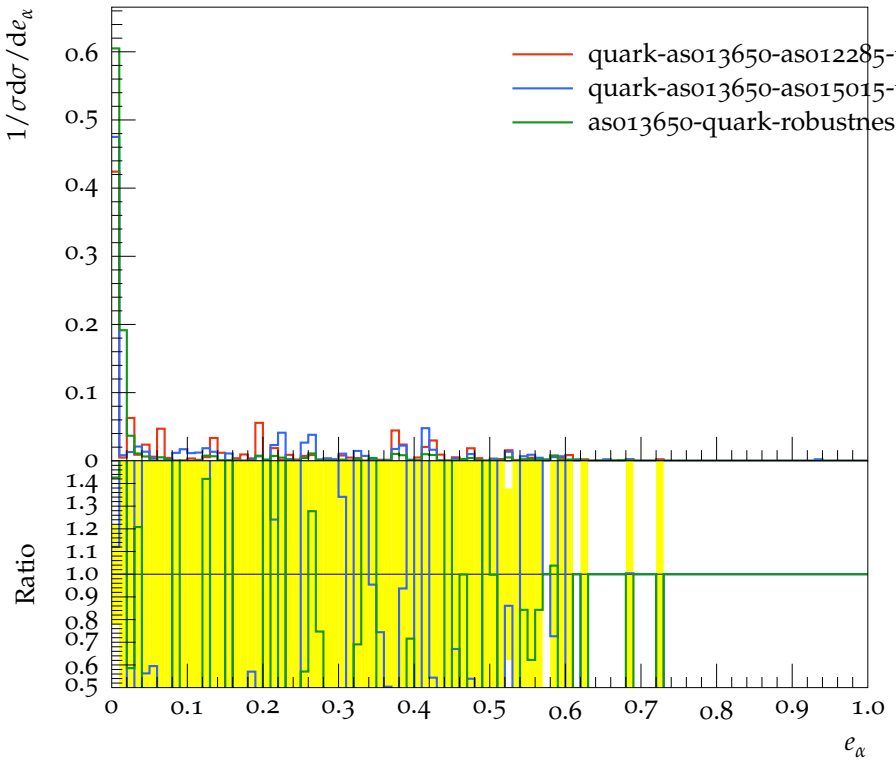
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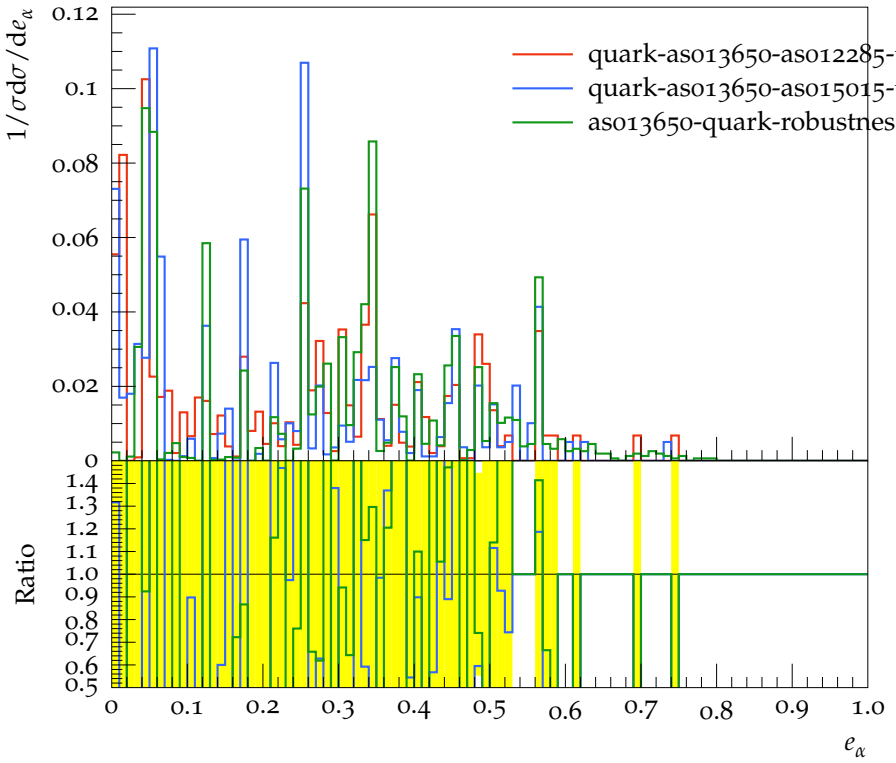
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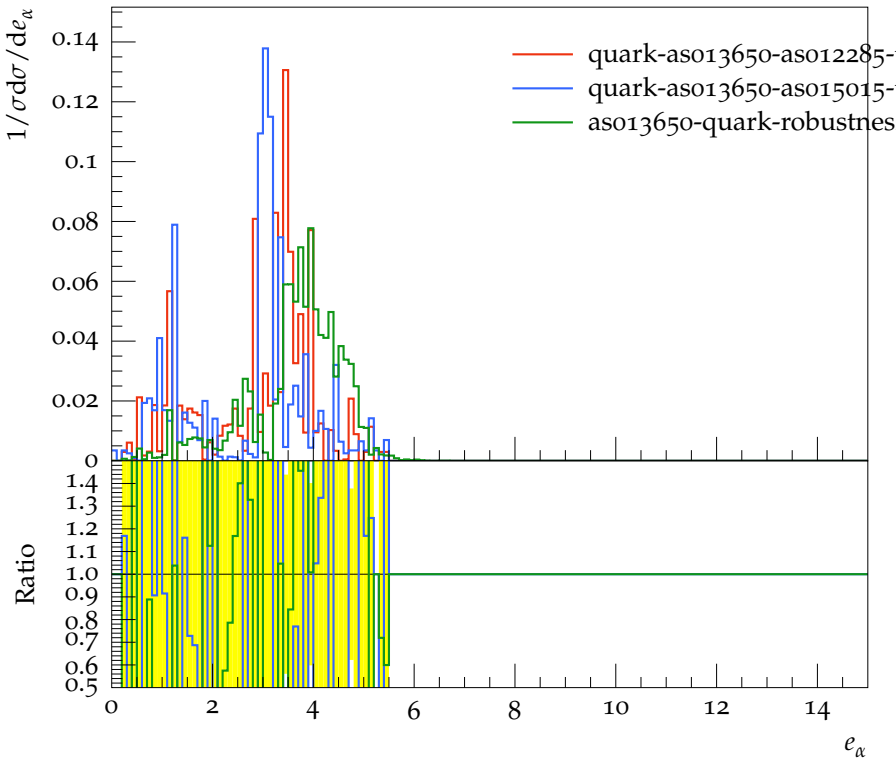
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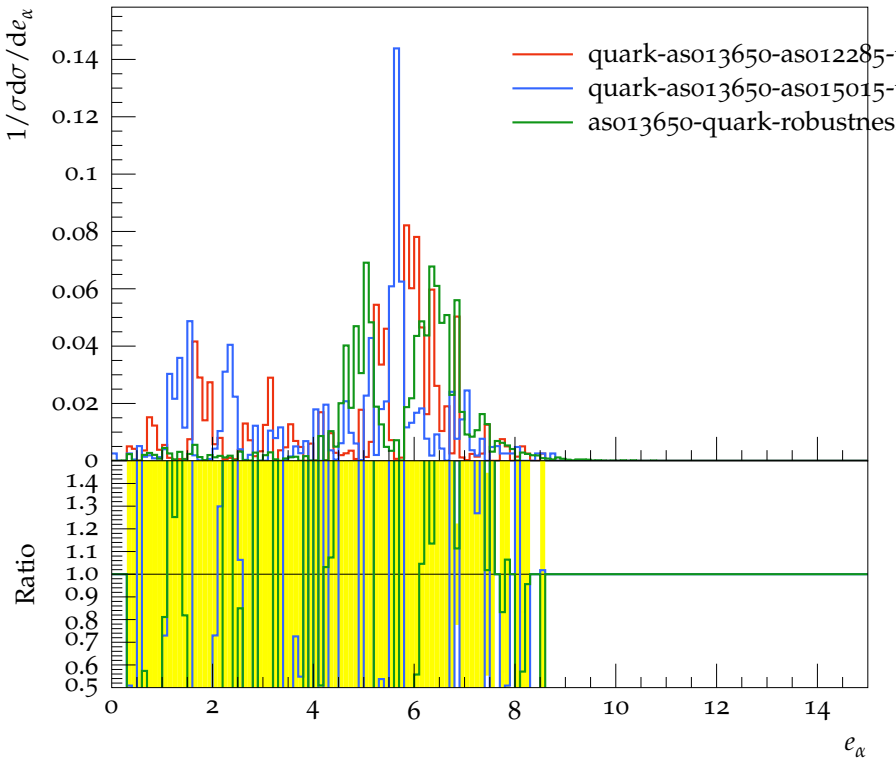
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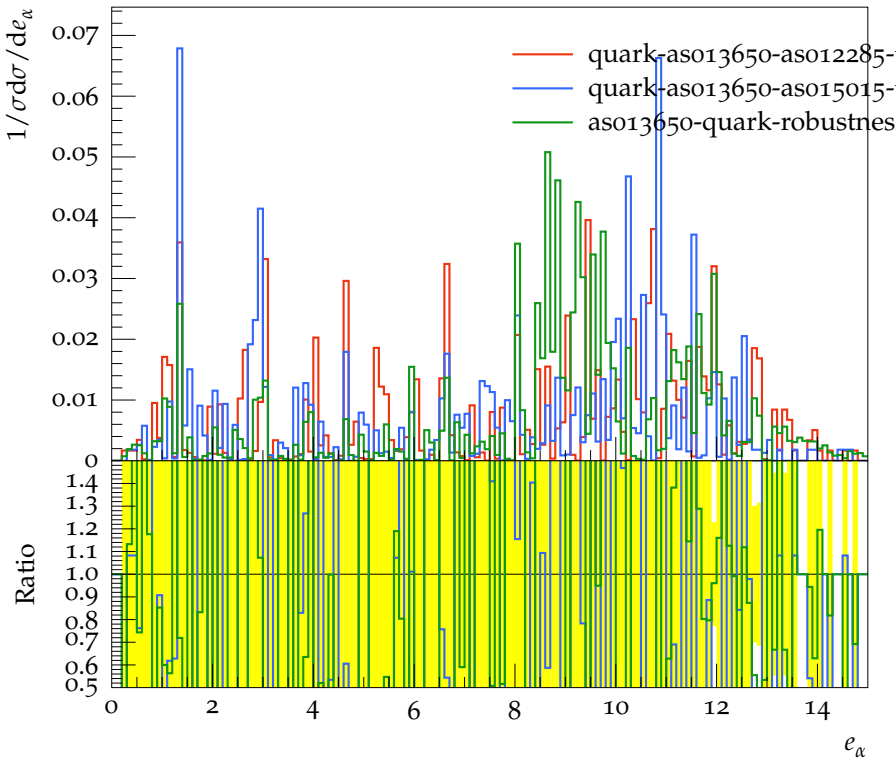
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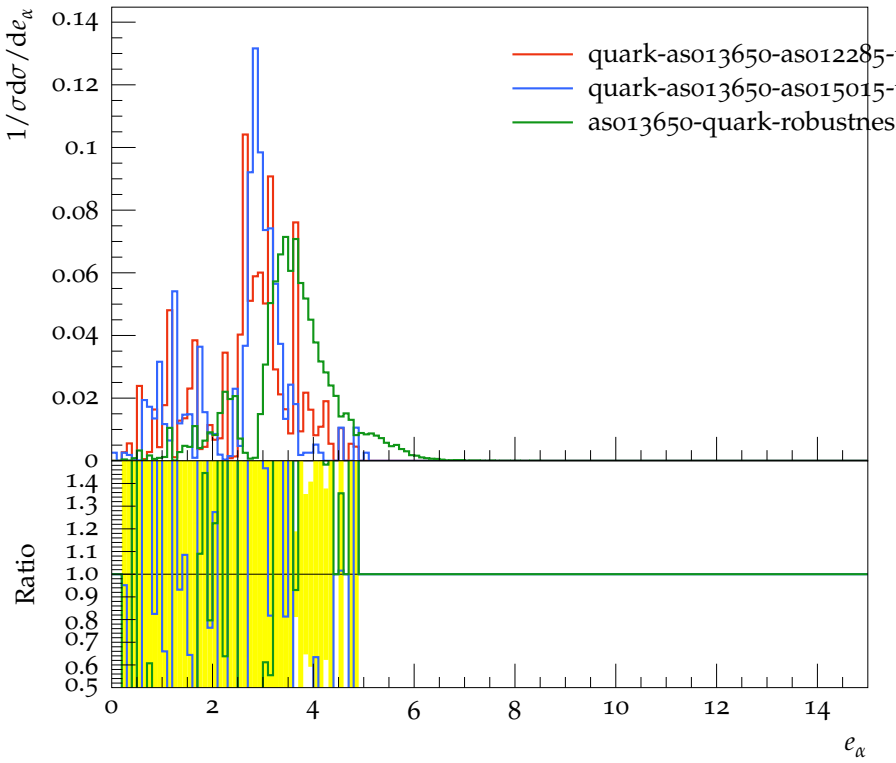
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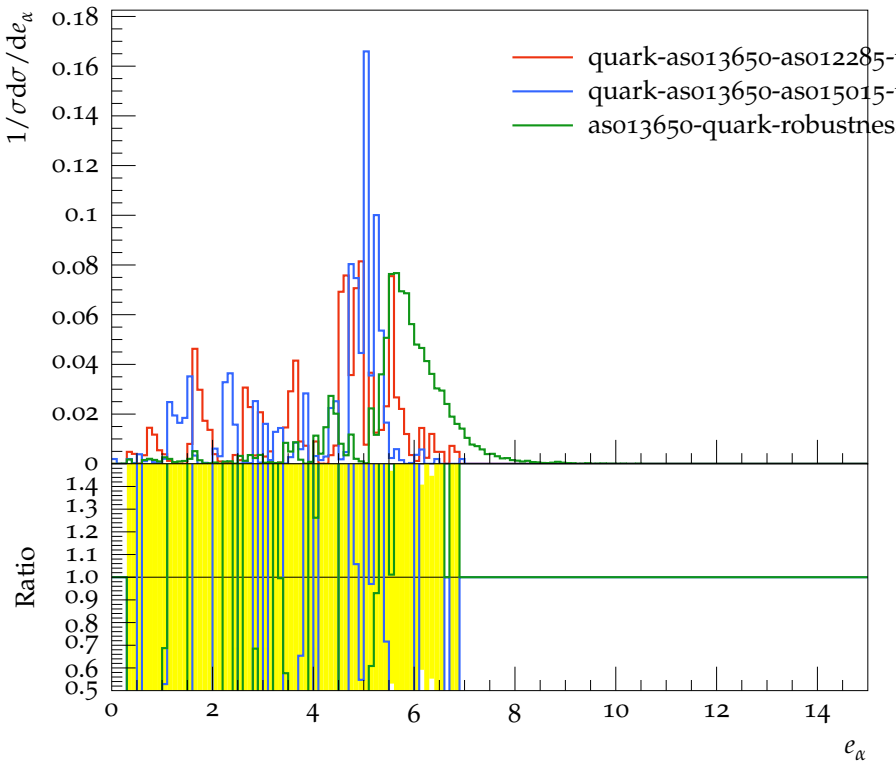
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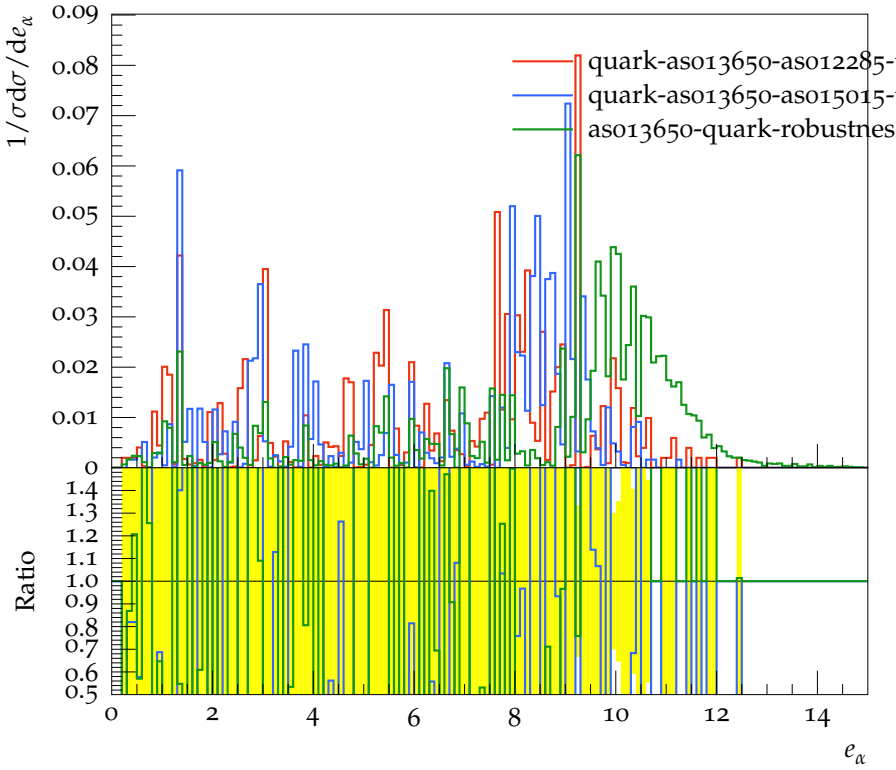
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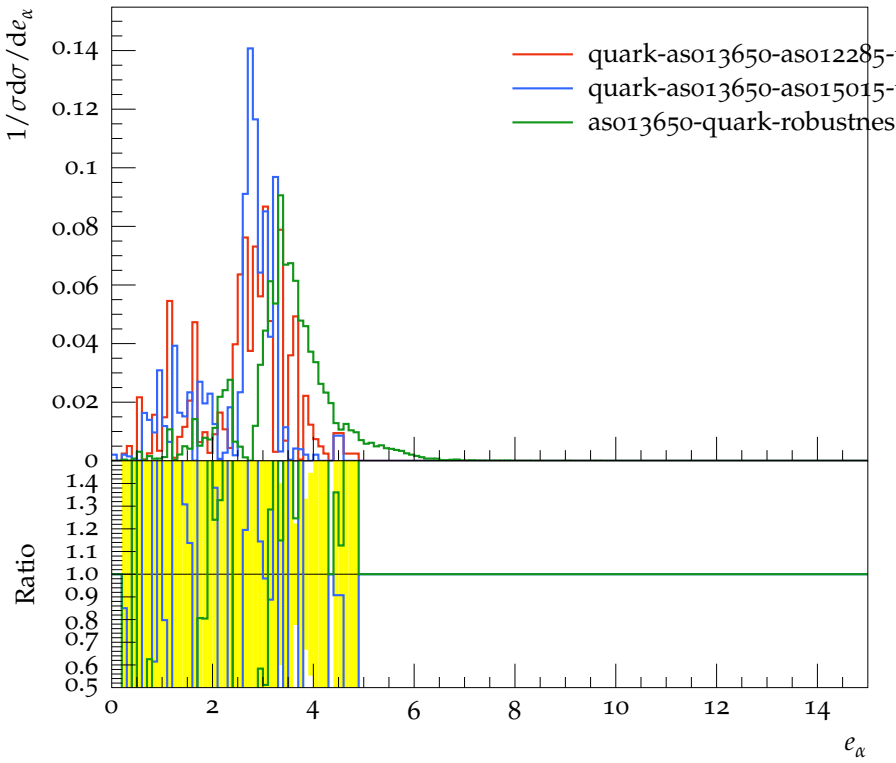
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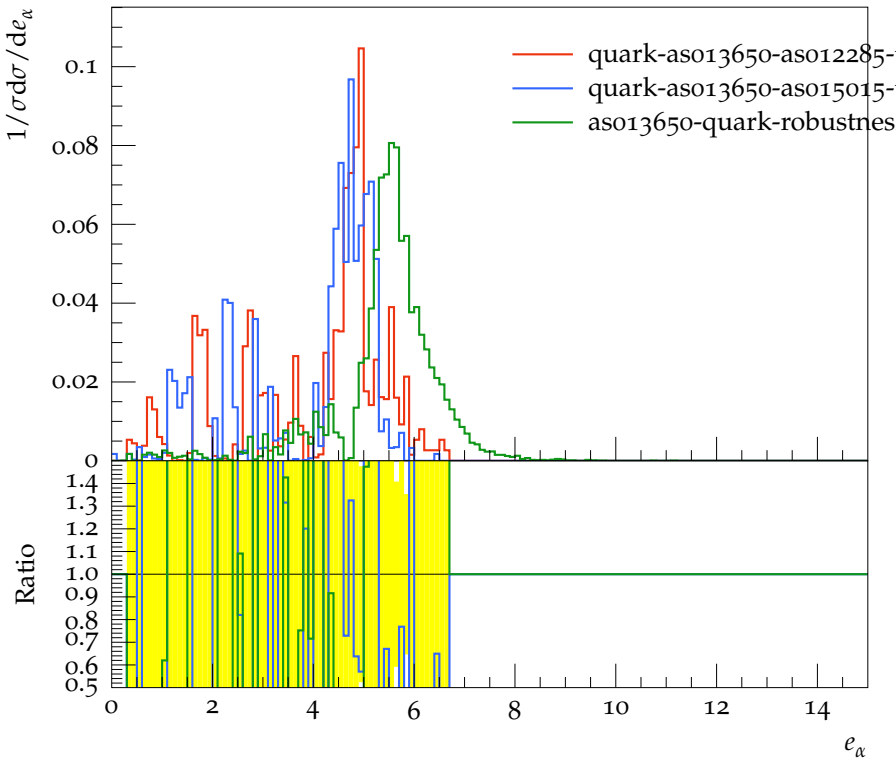
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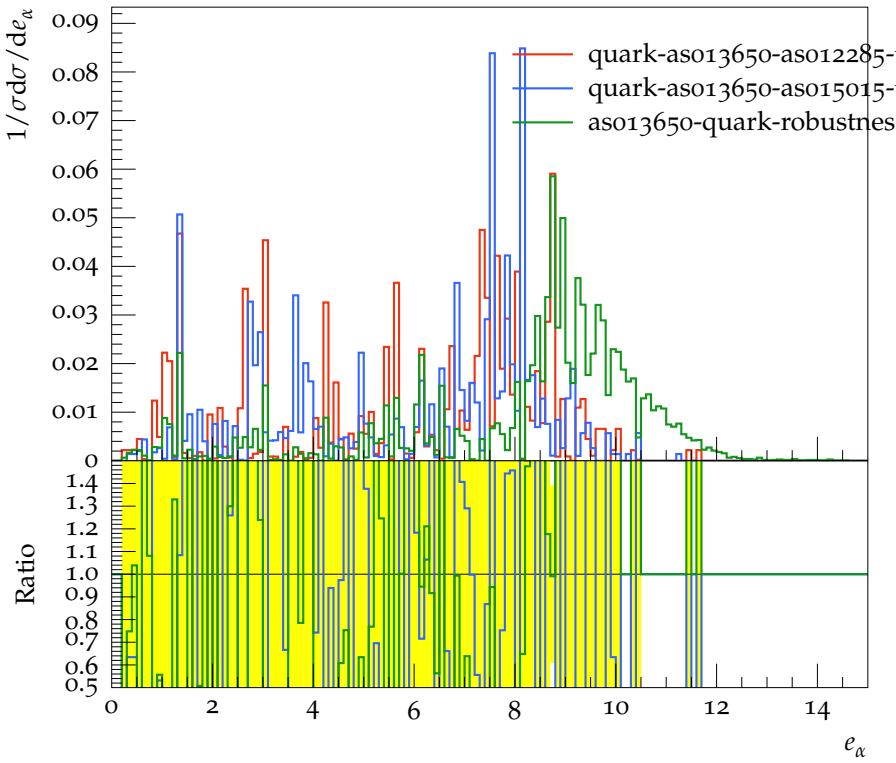
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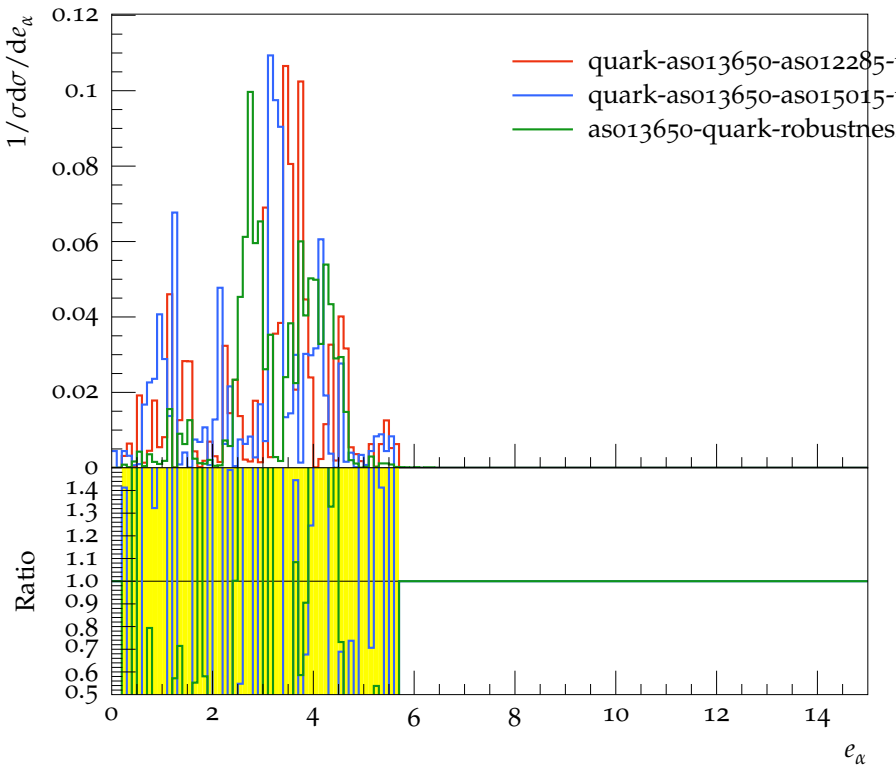
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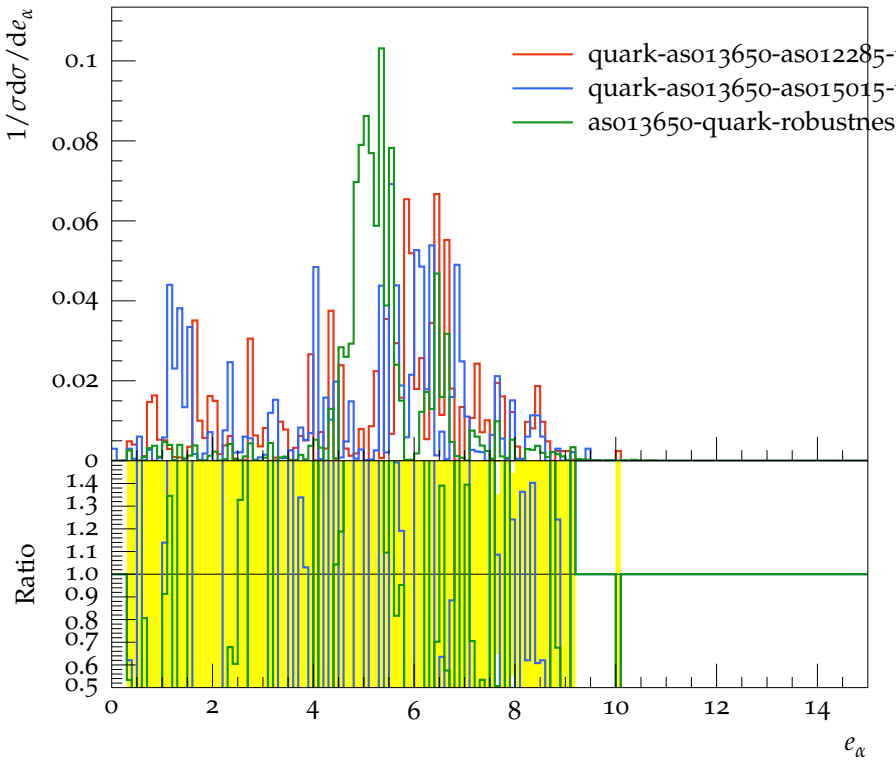
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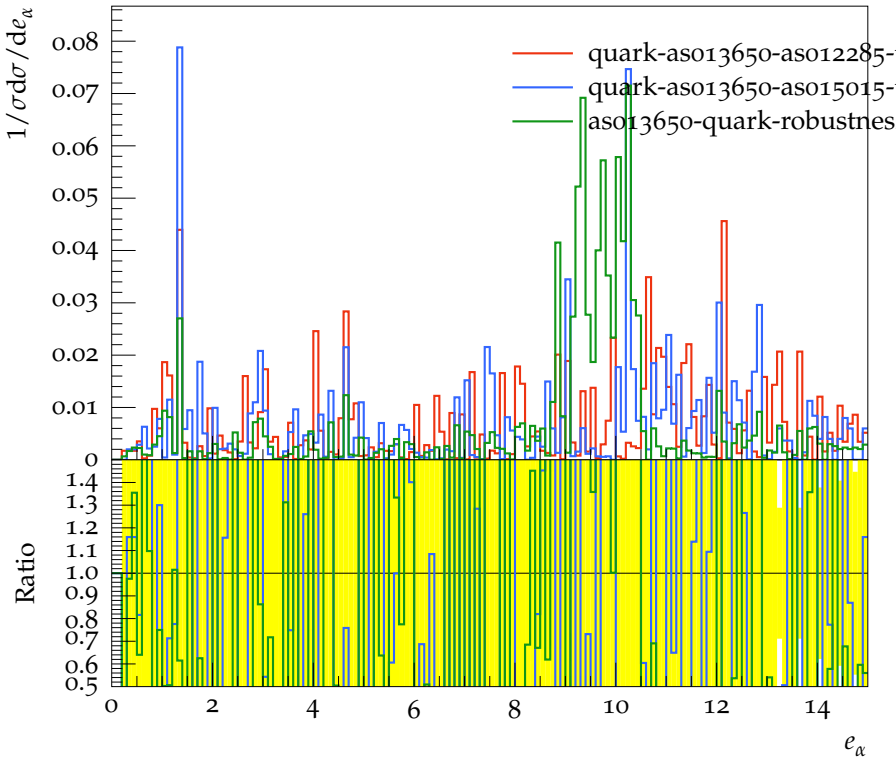
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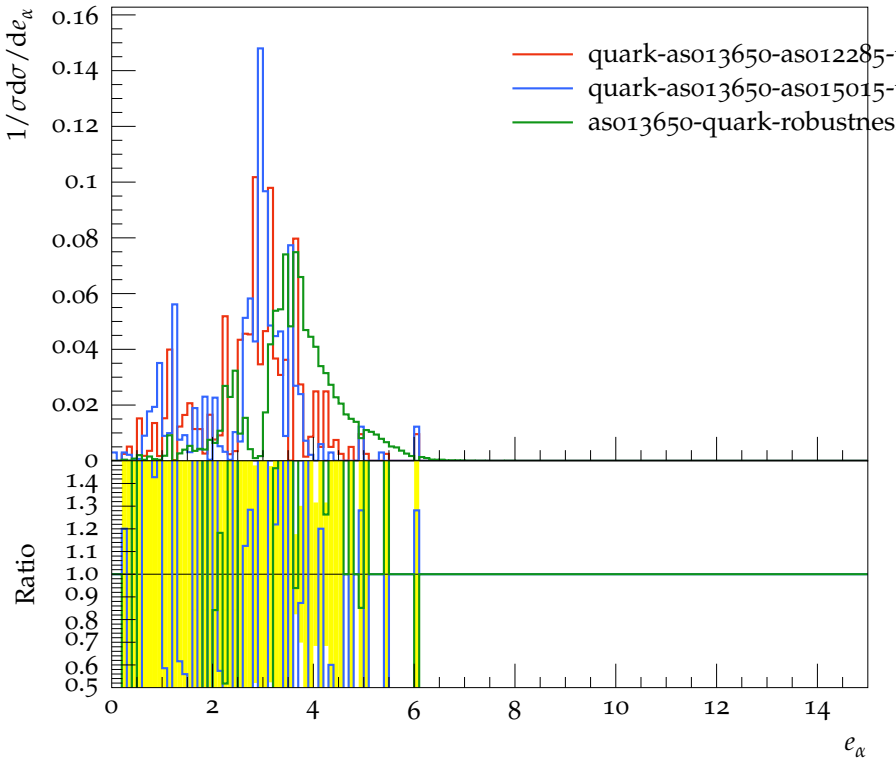
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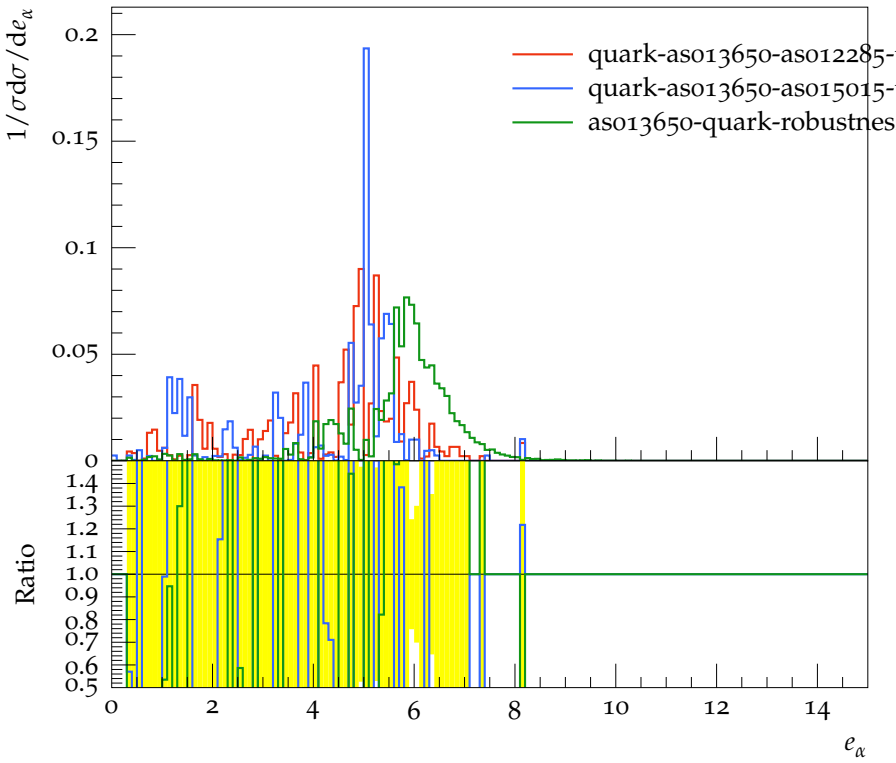
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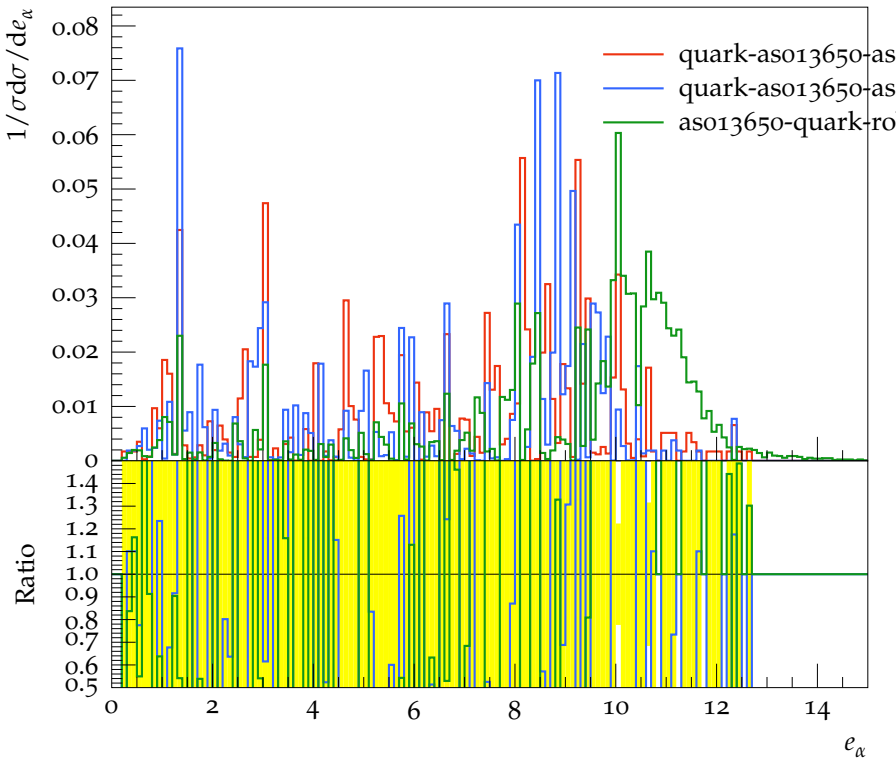
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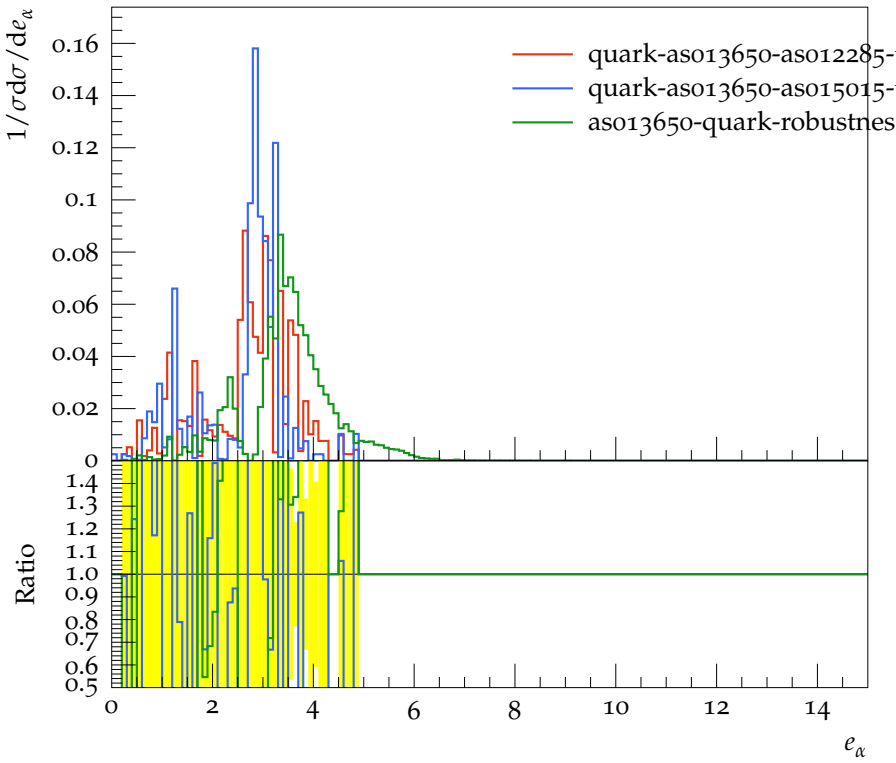
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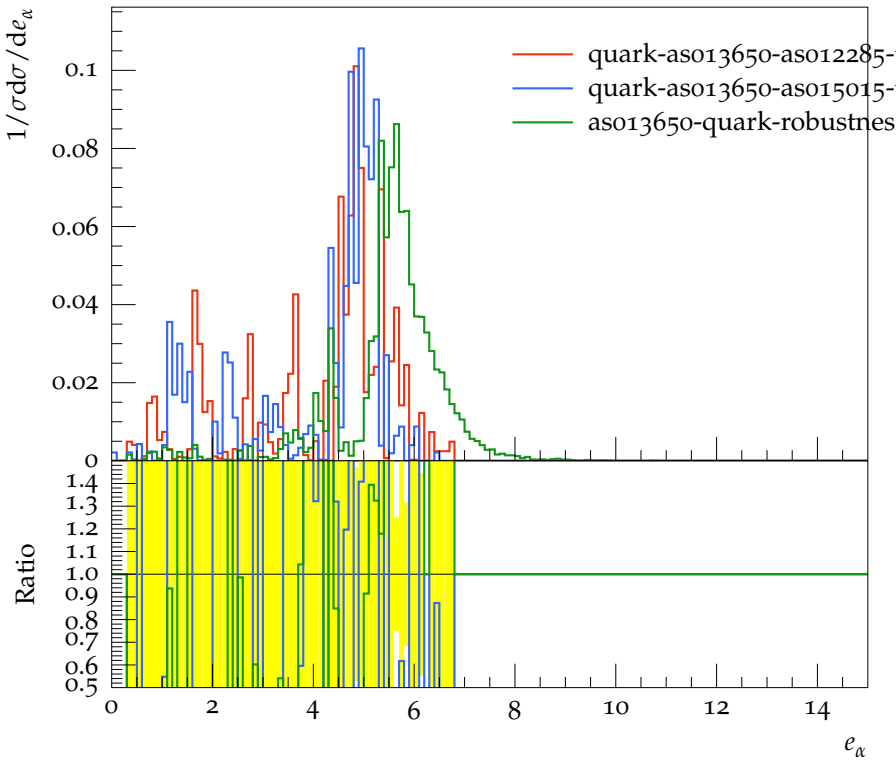
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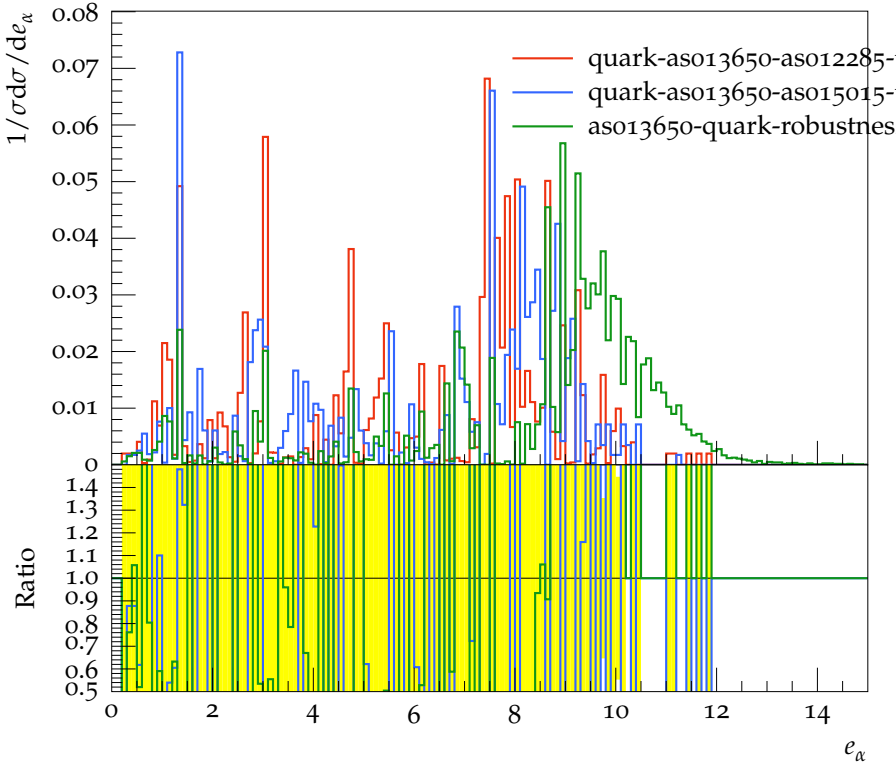
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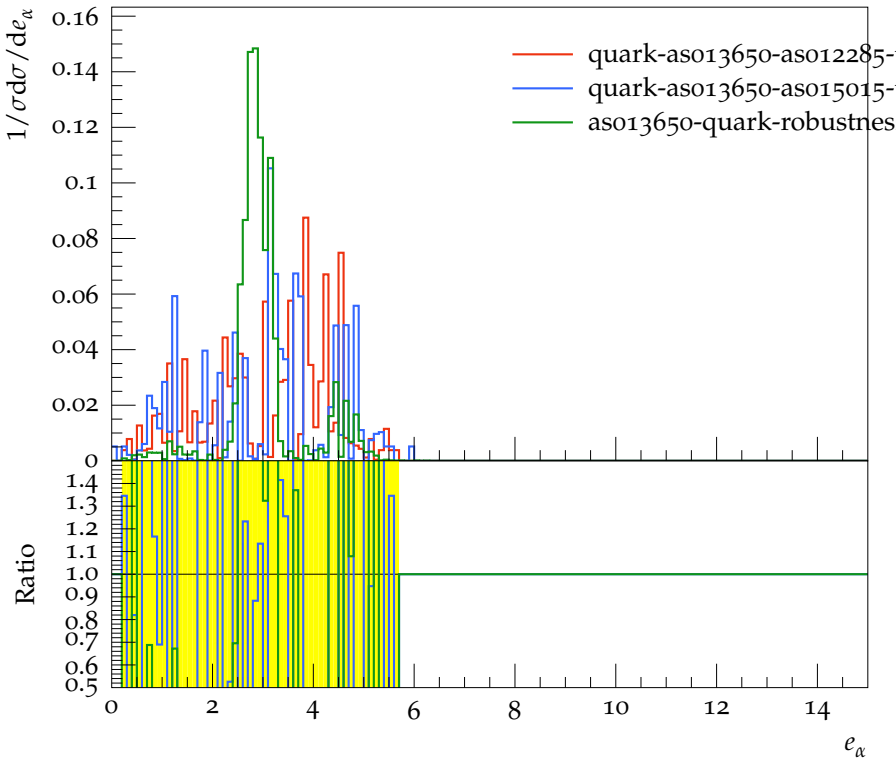
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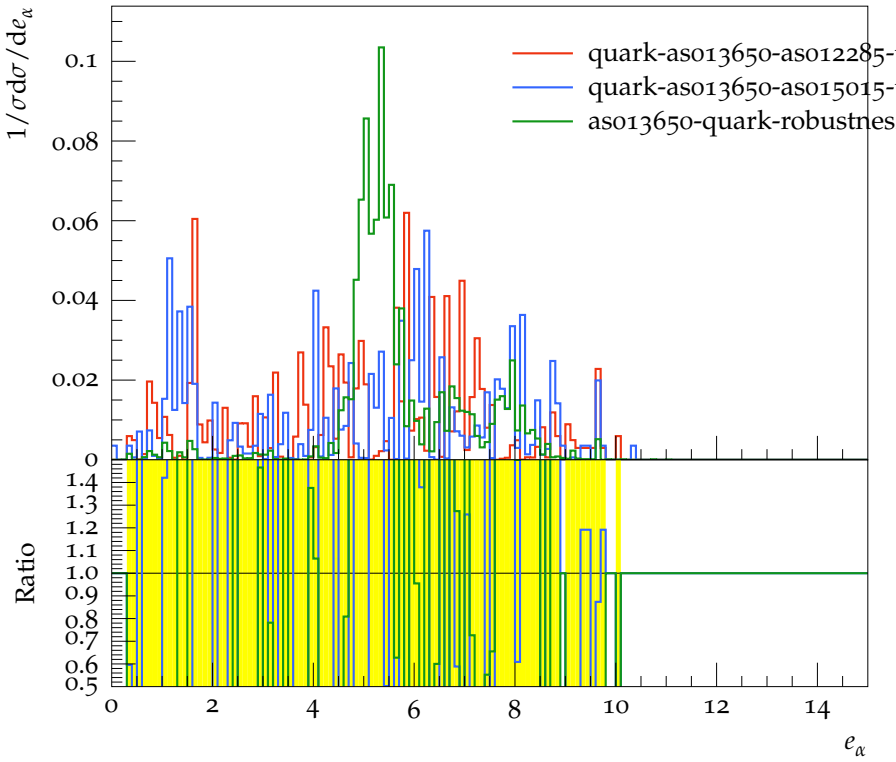
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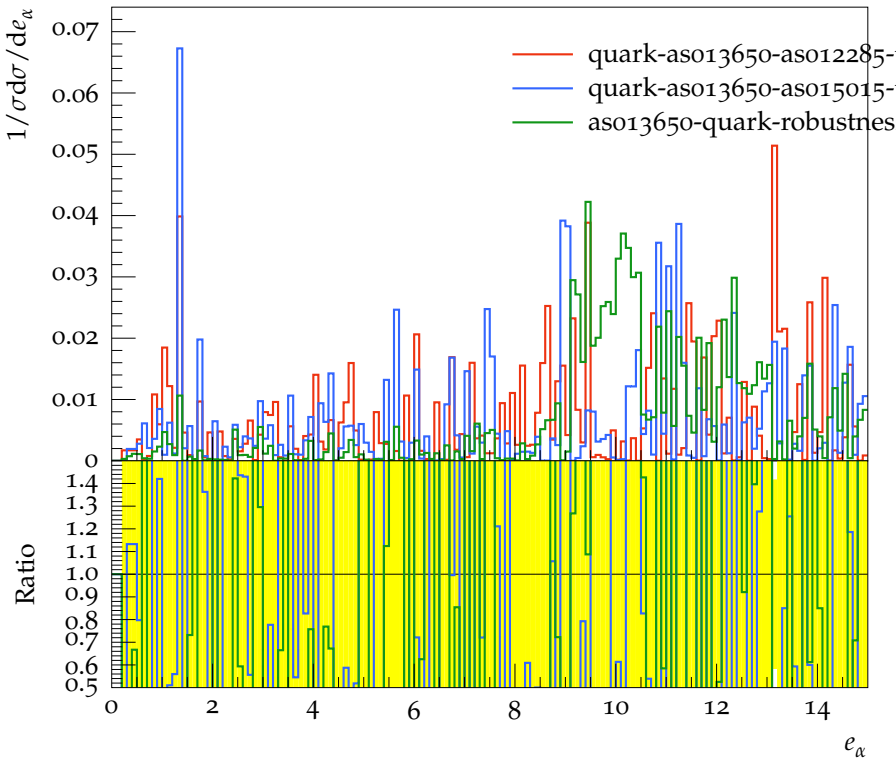
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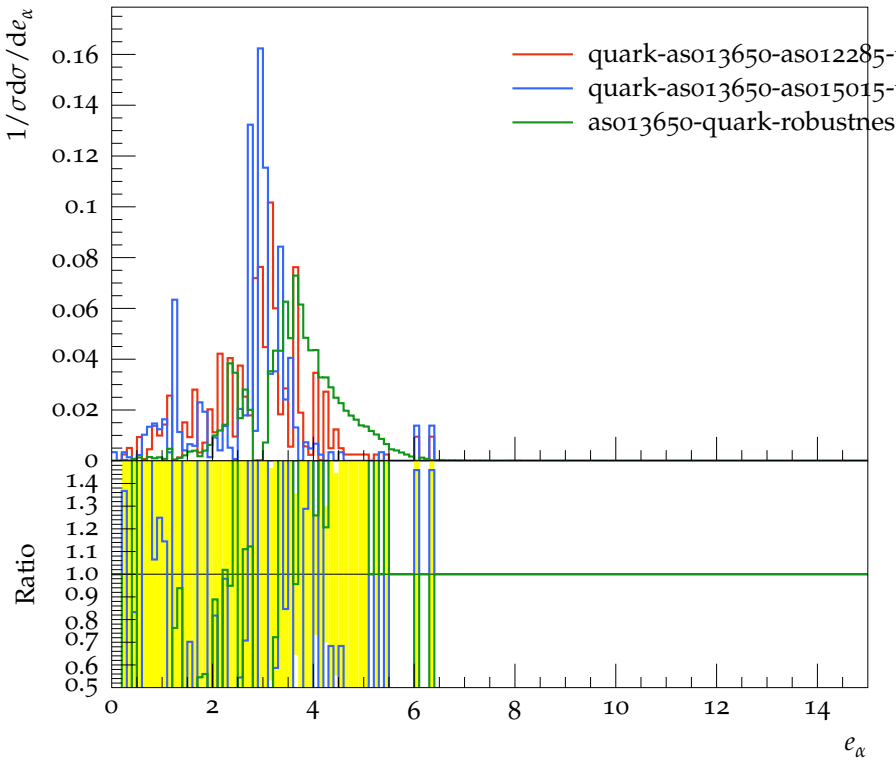
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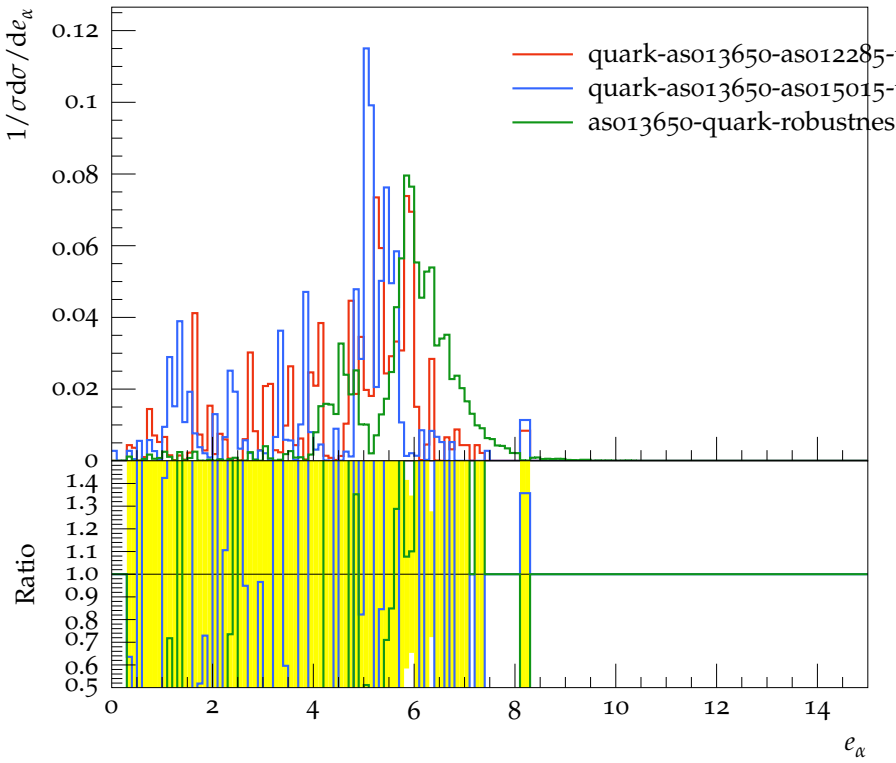
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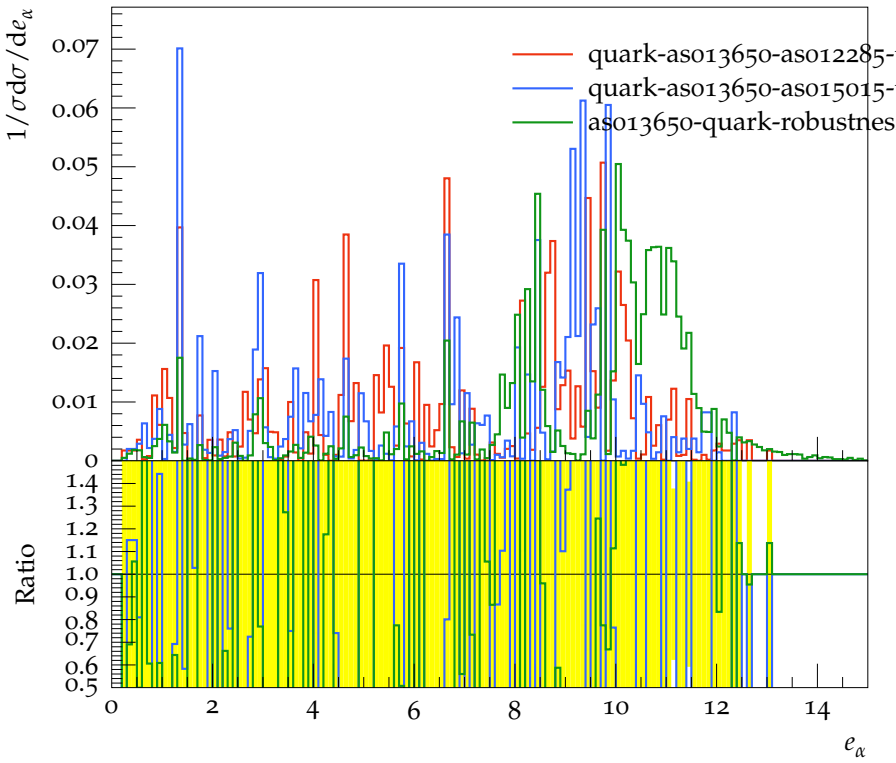
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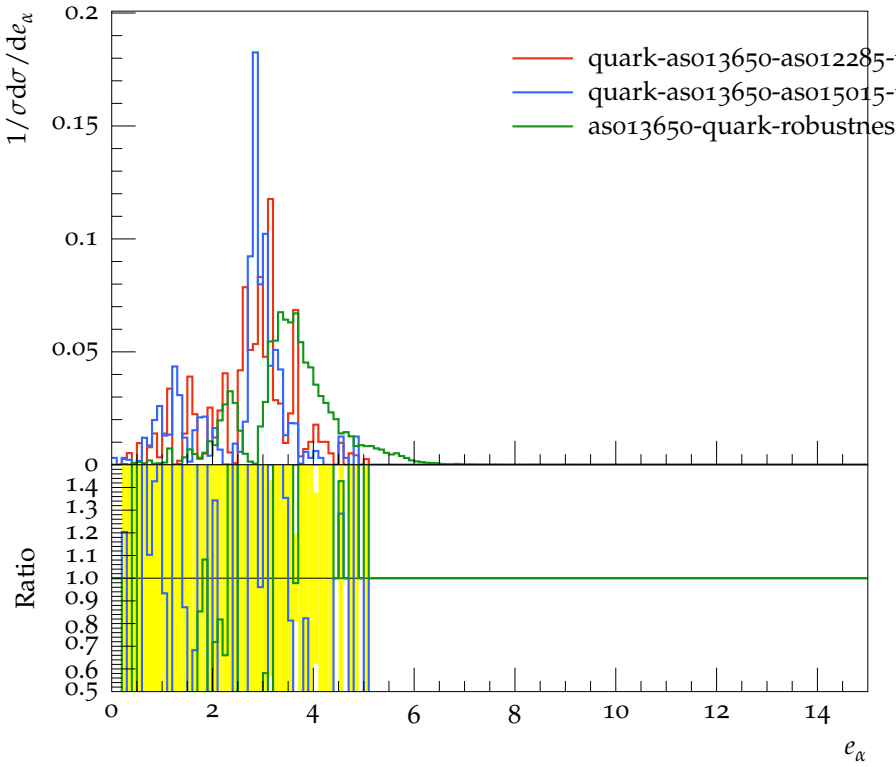
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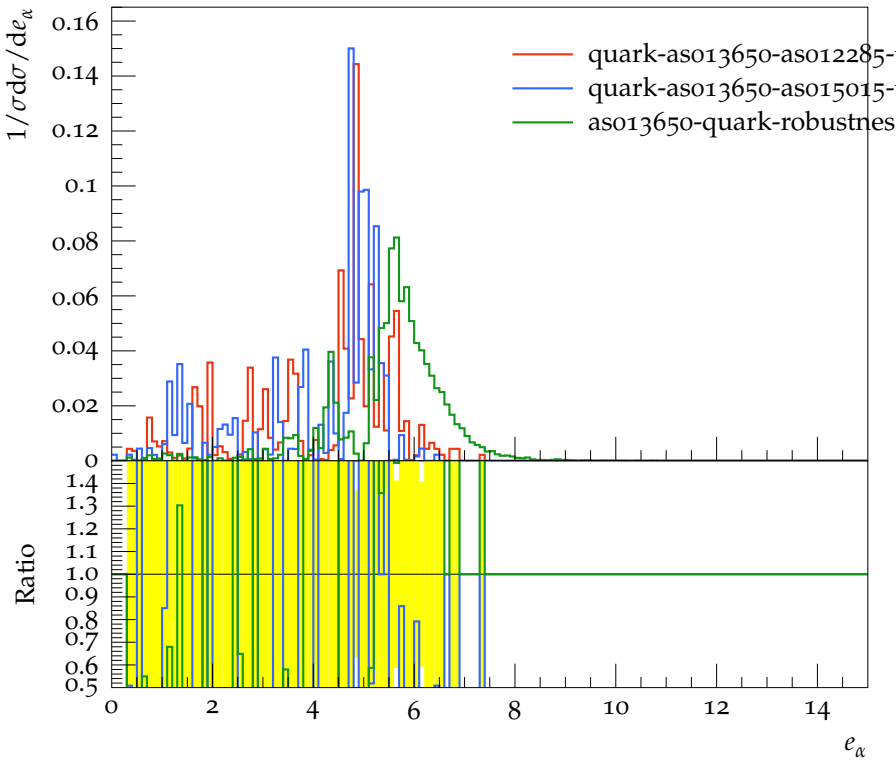
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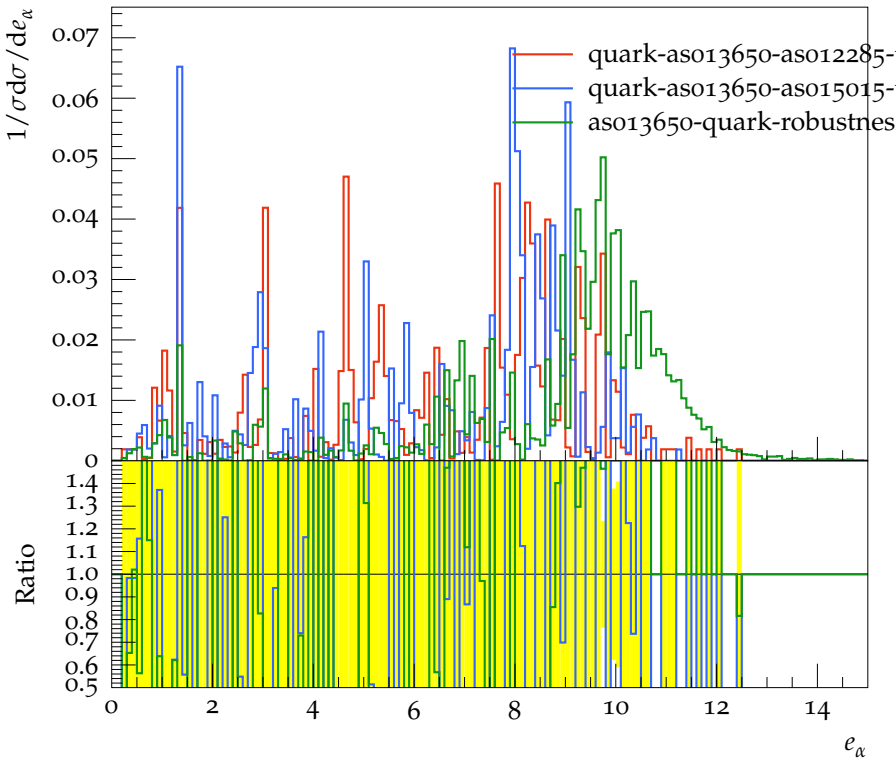
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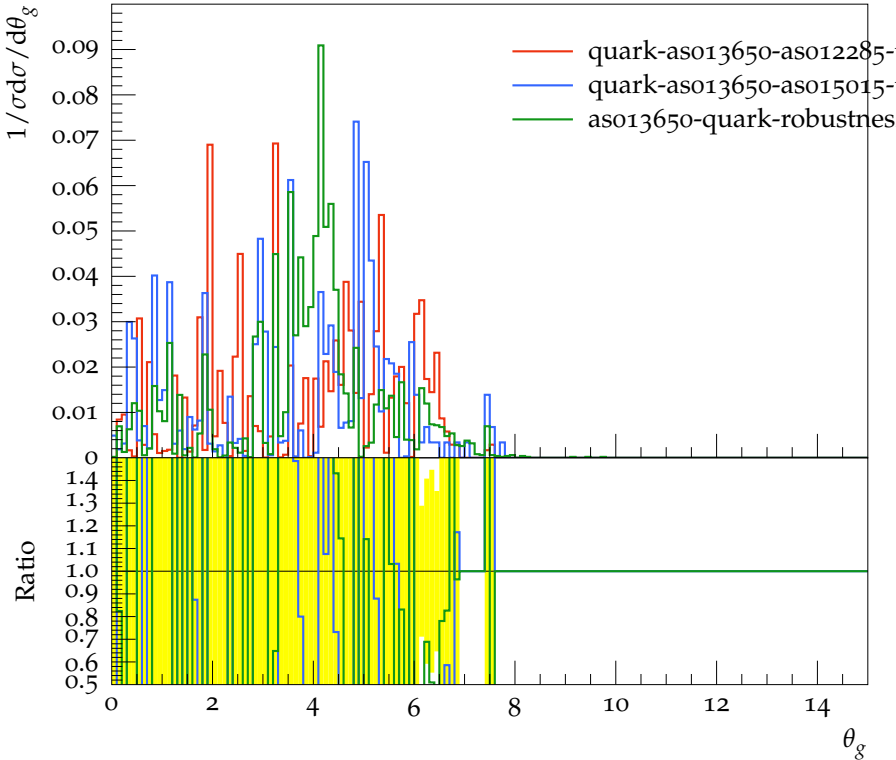
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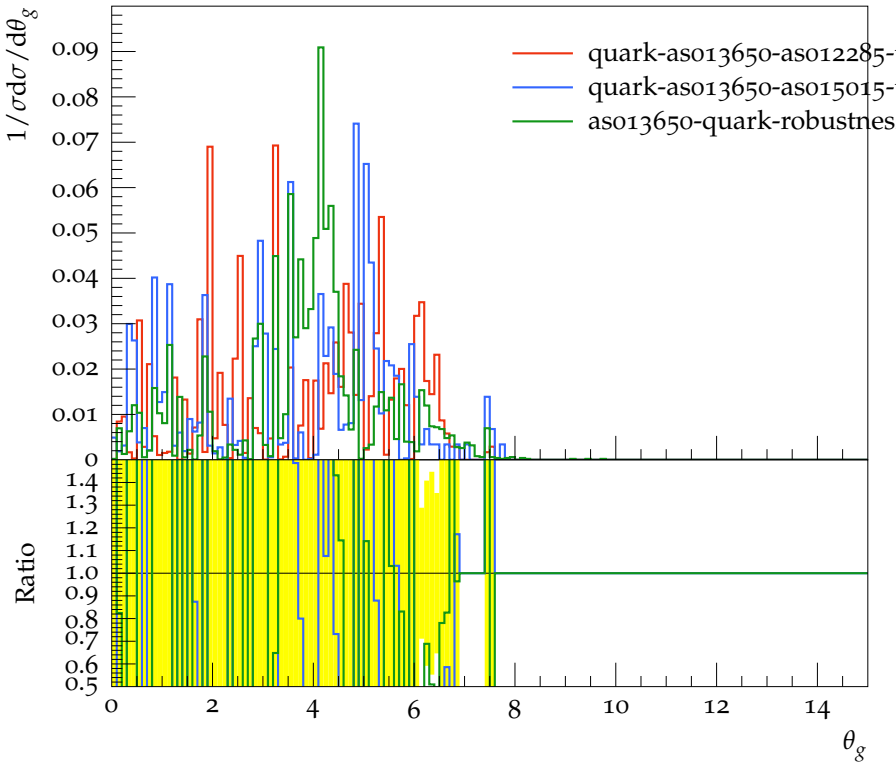
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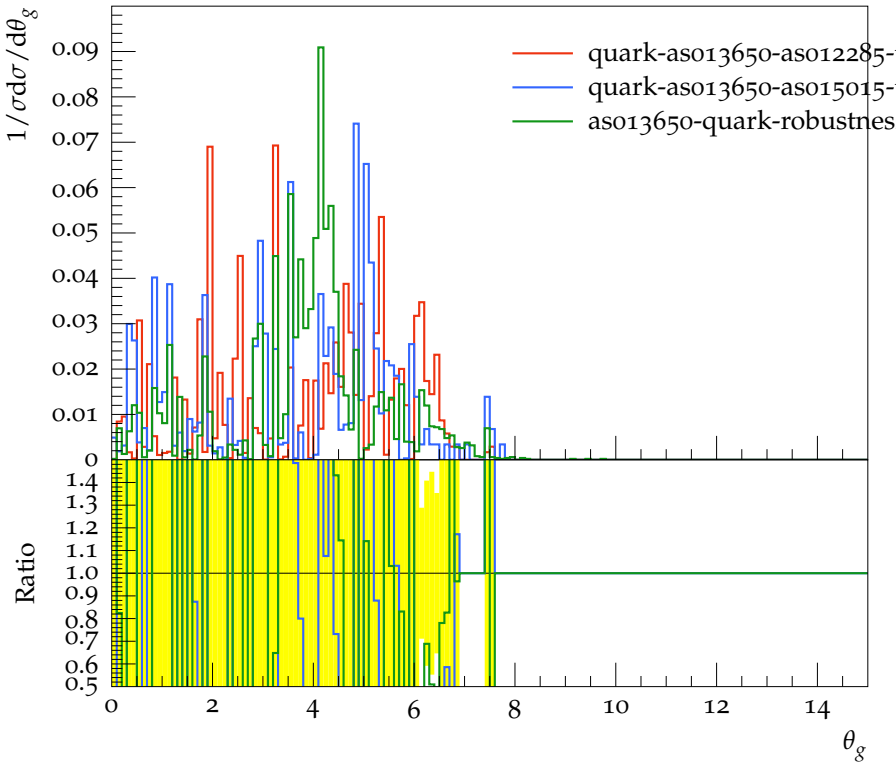
$$\theta_g, \alpha = 0.5 \ z_{cut} = 0.05 \ \beta = 0$$



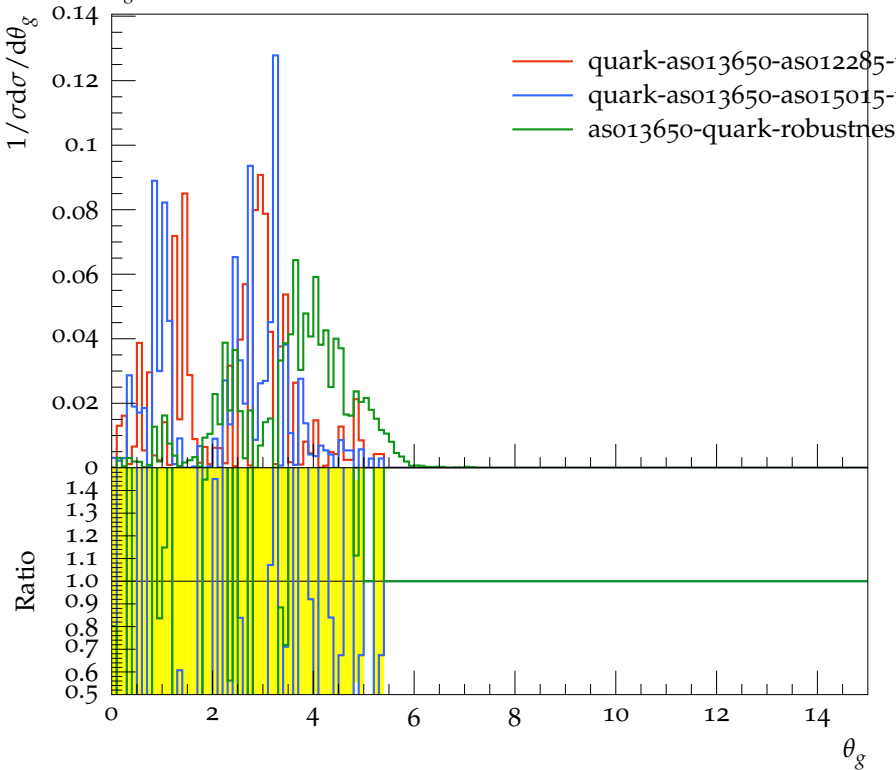
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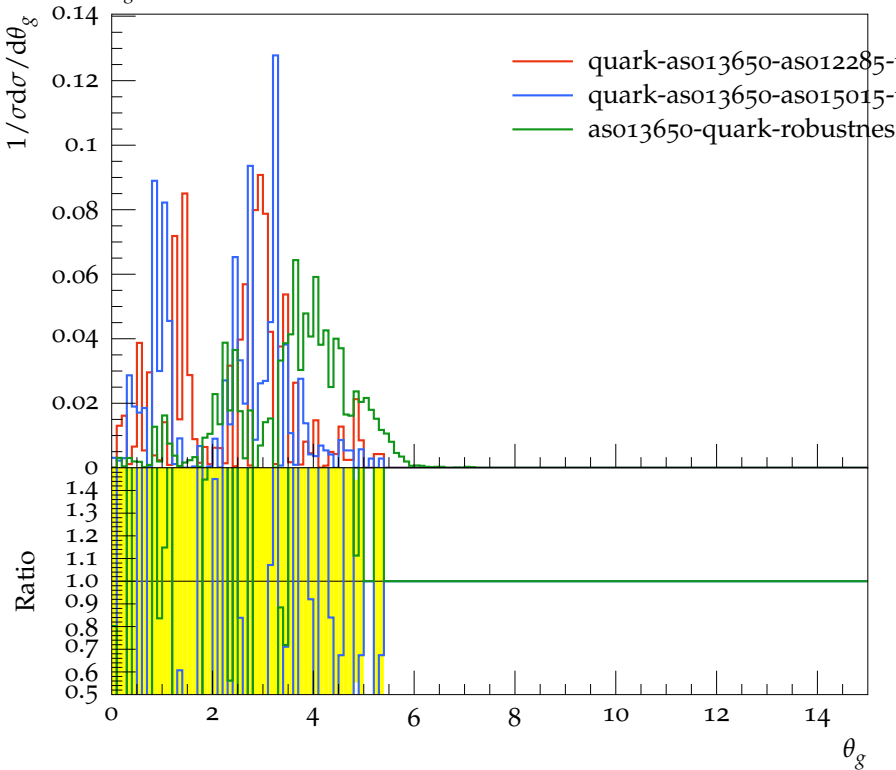
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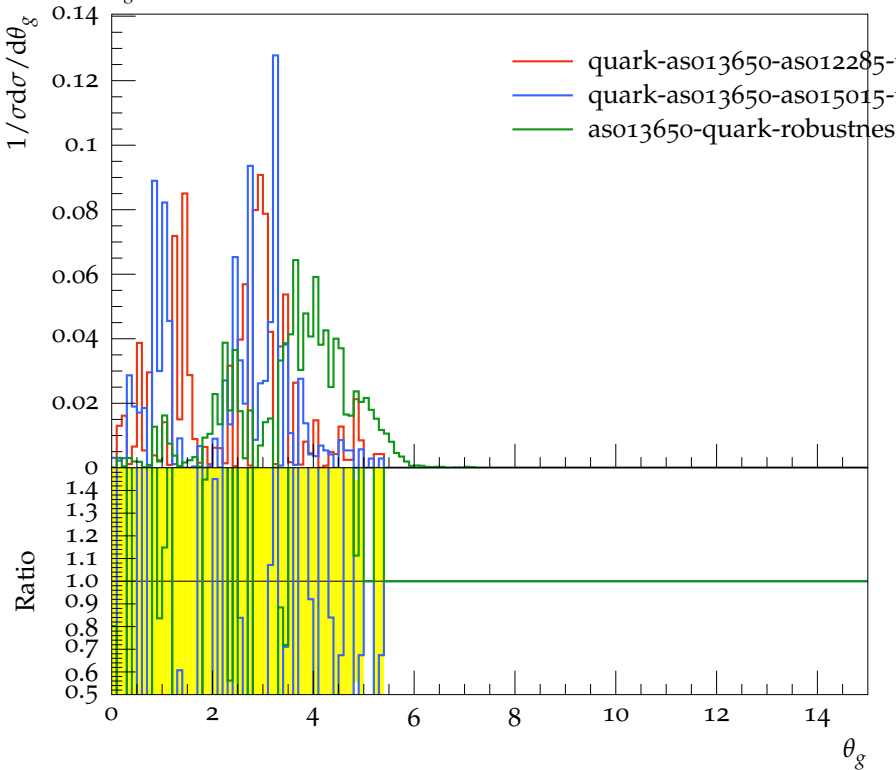
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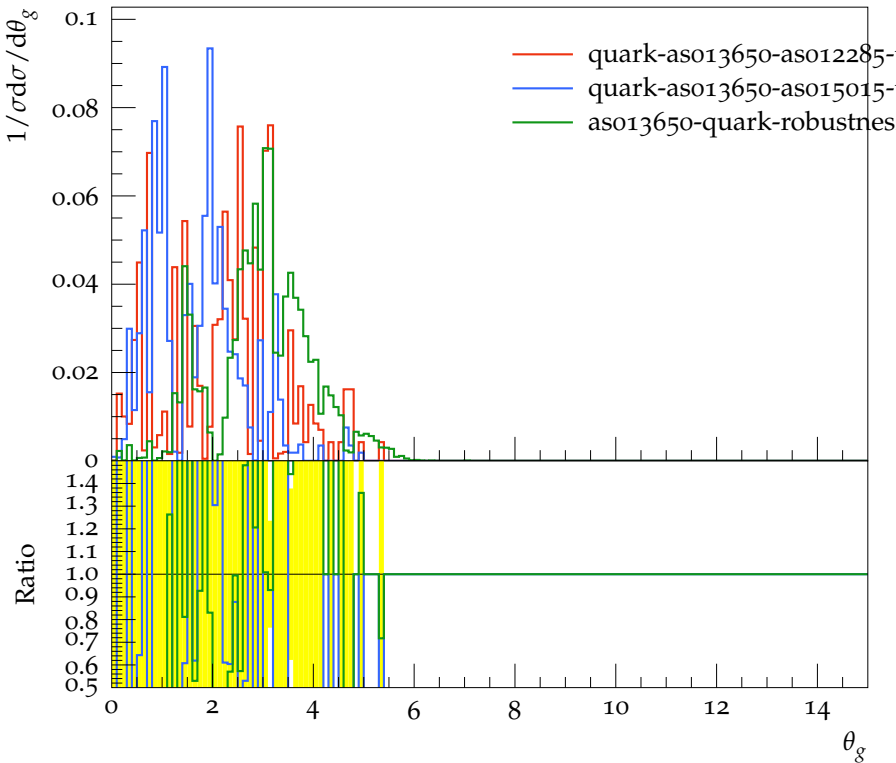
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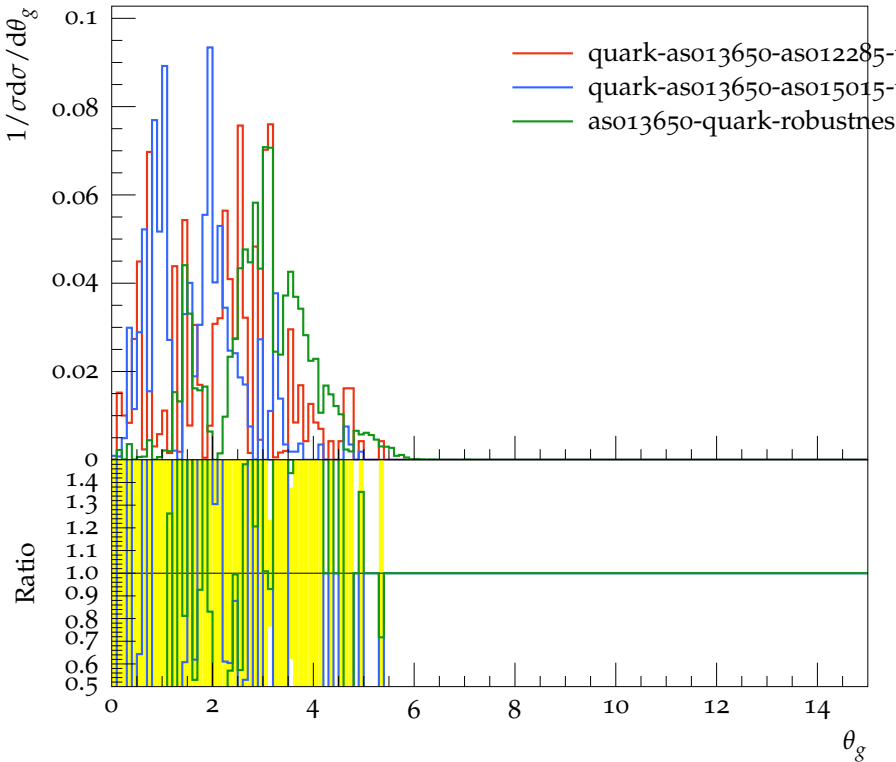
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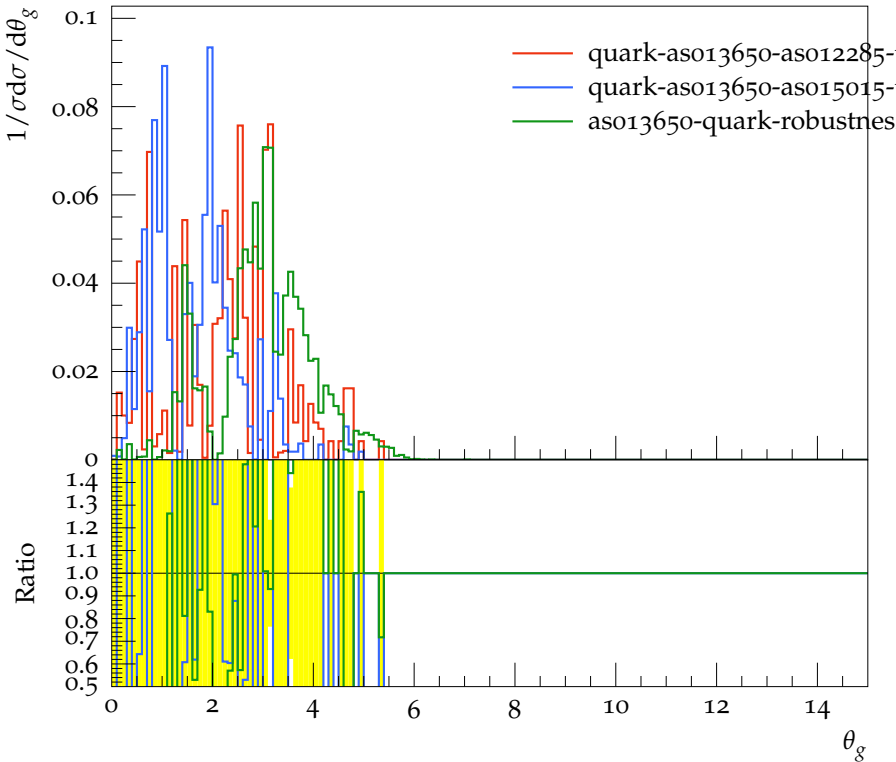
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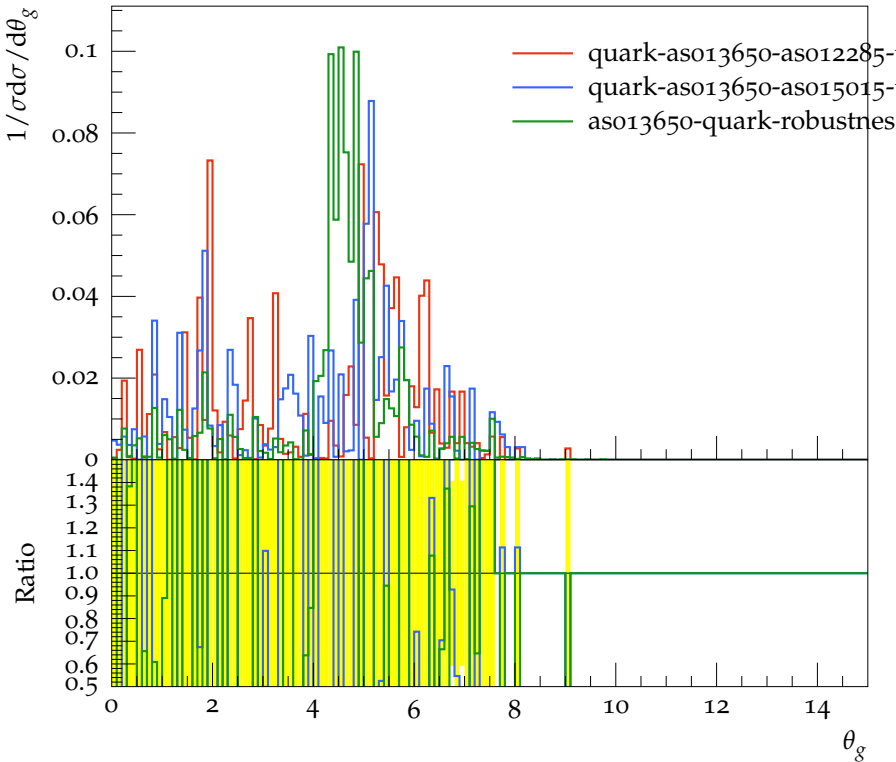
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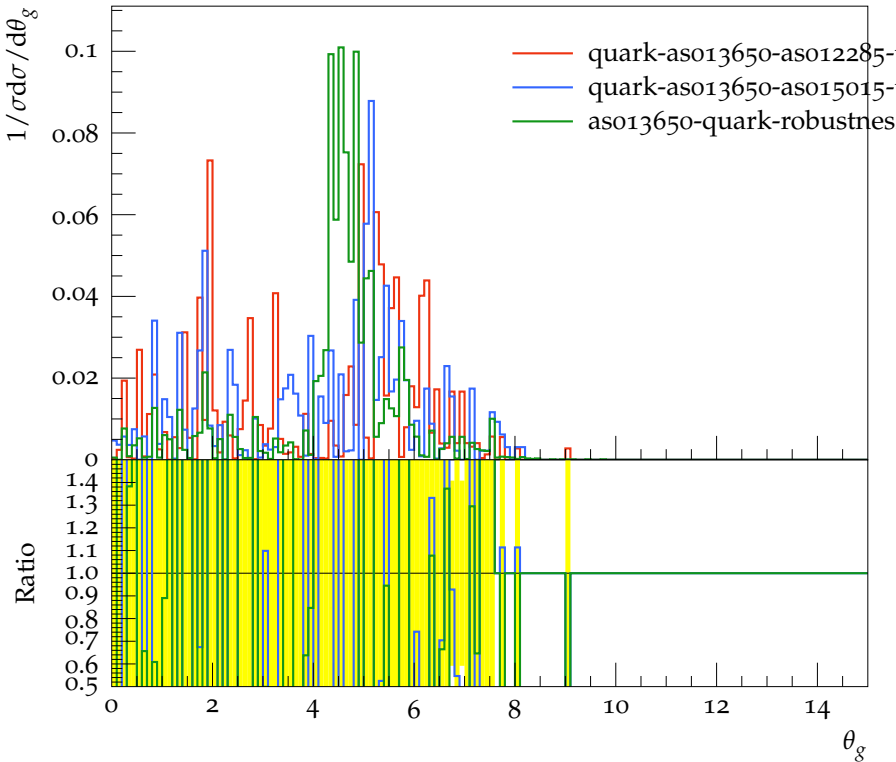
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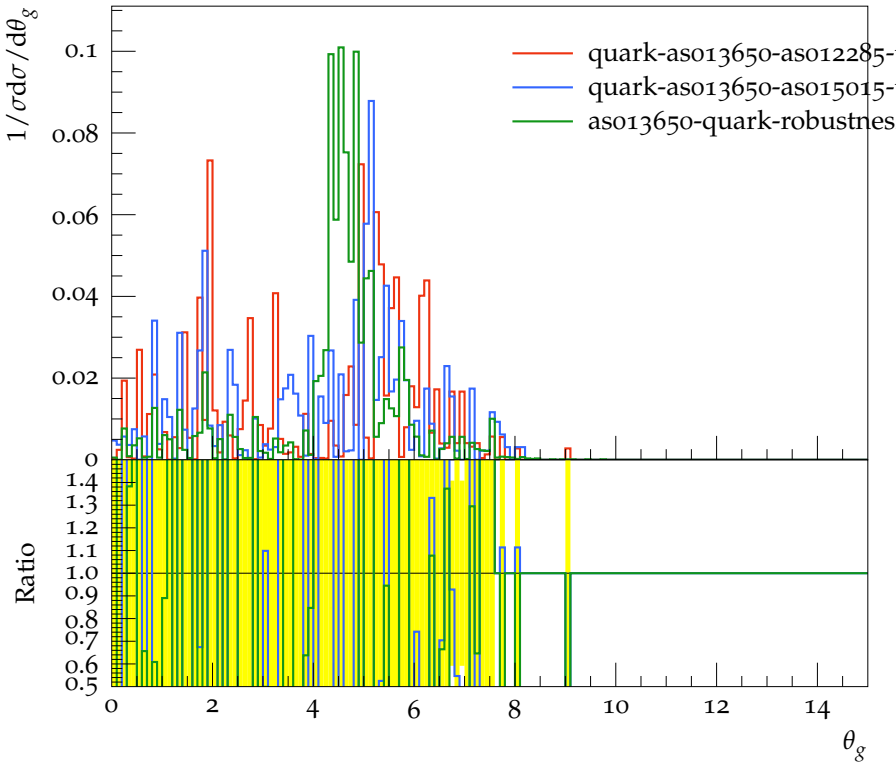
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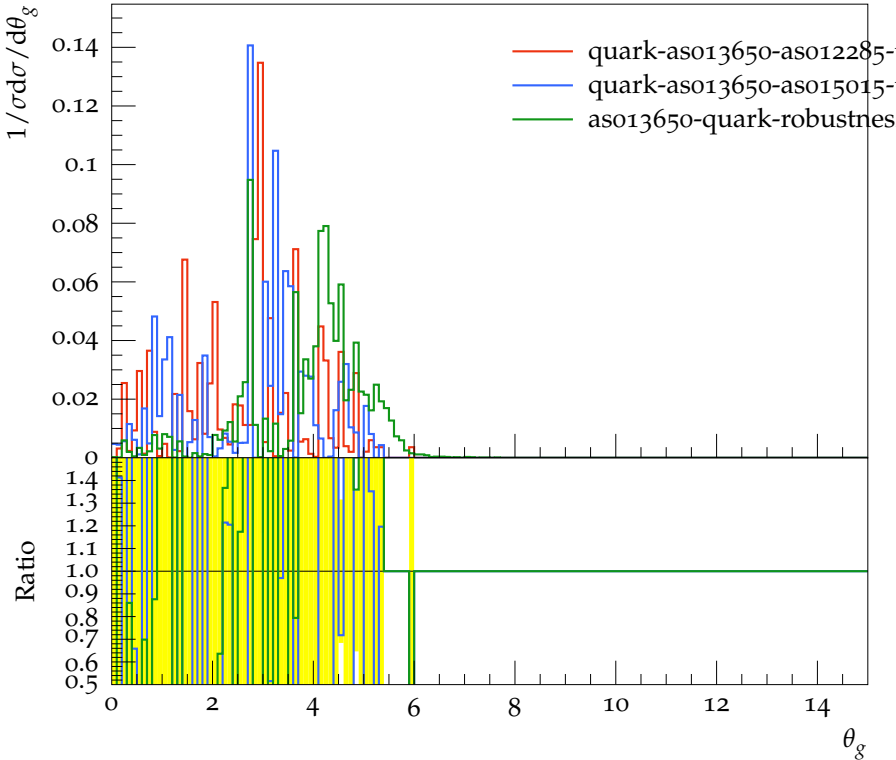
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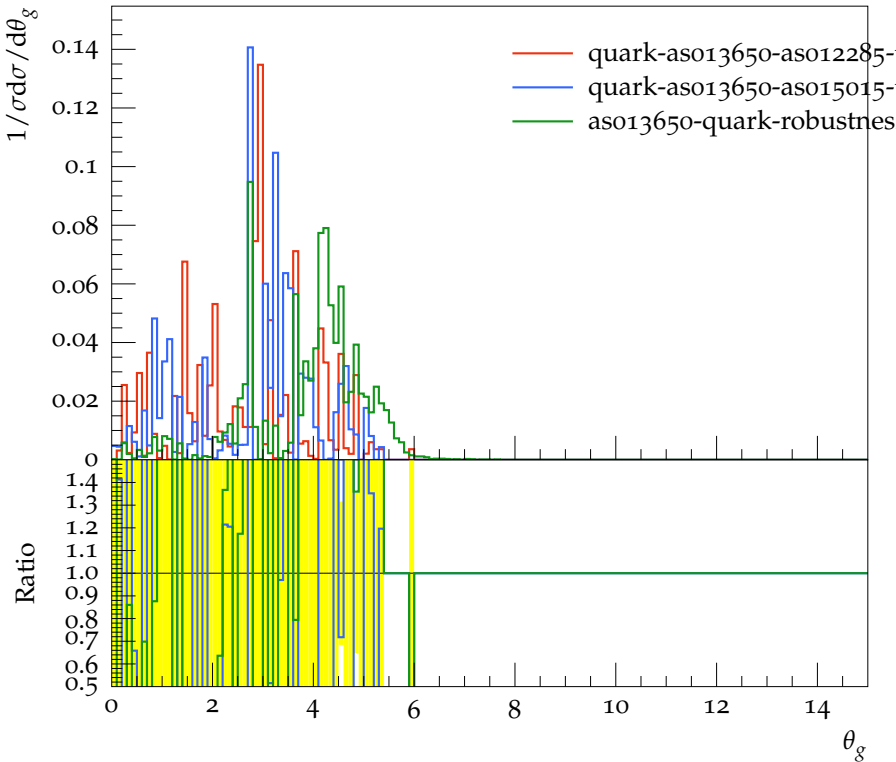
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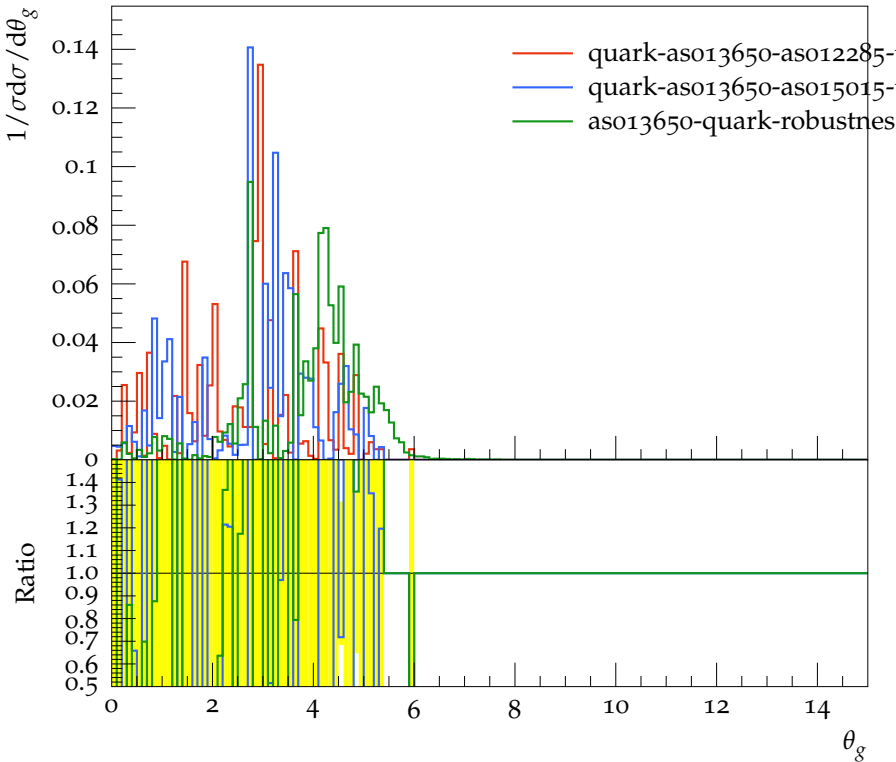
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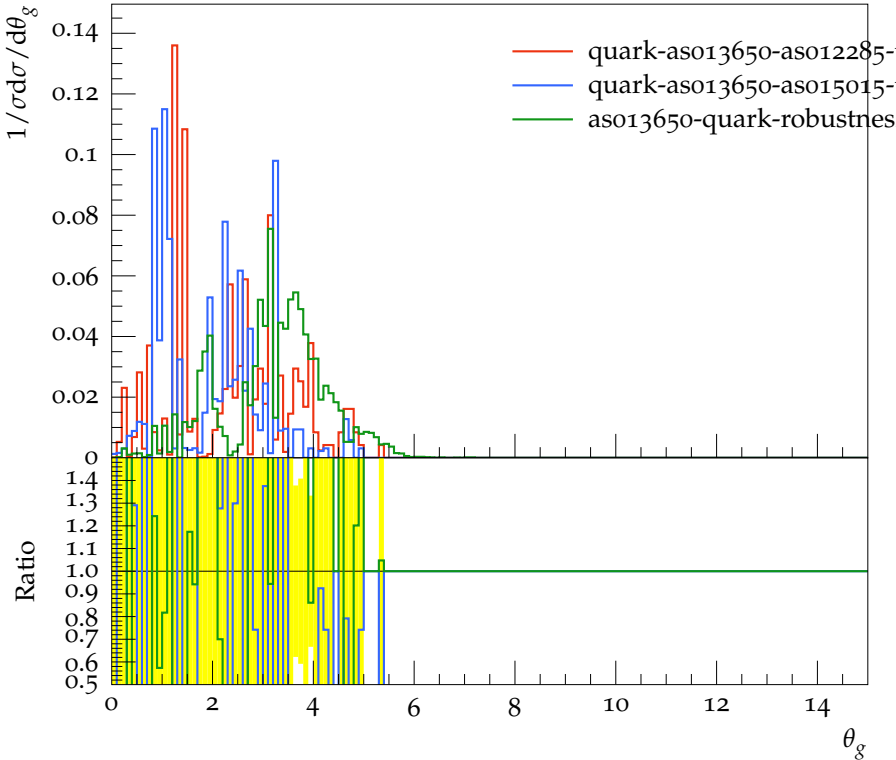
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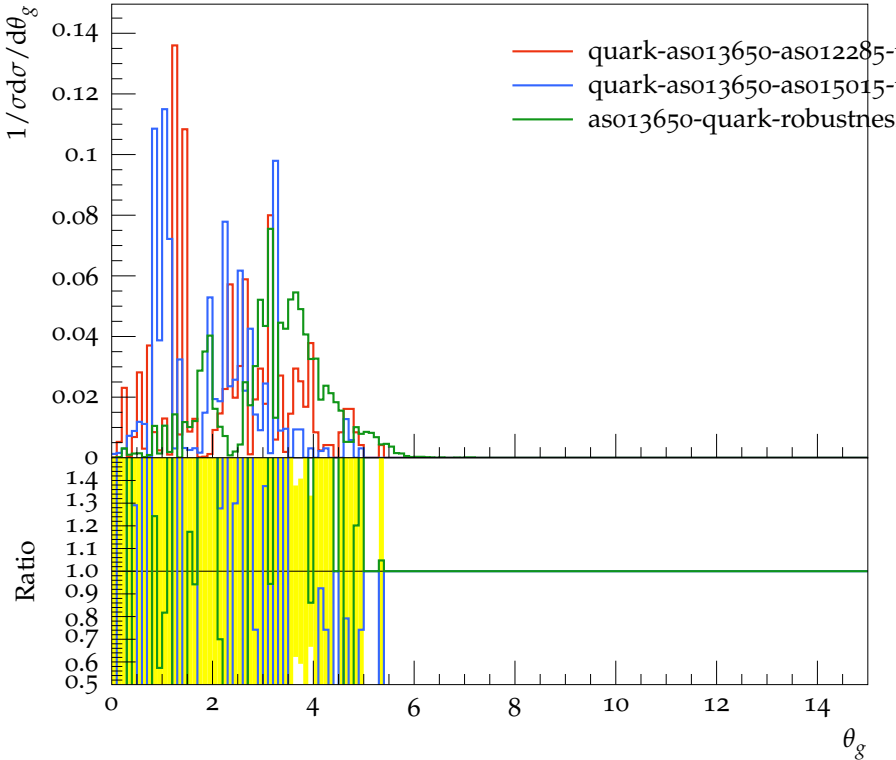
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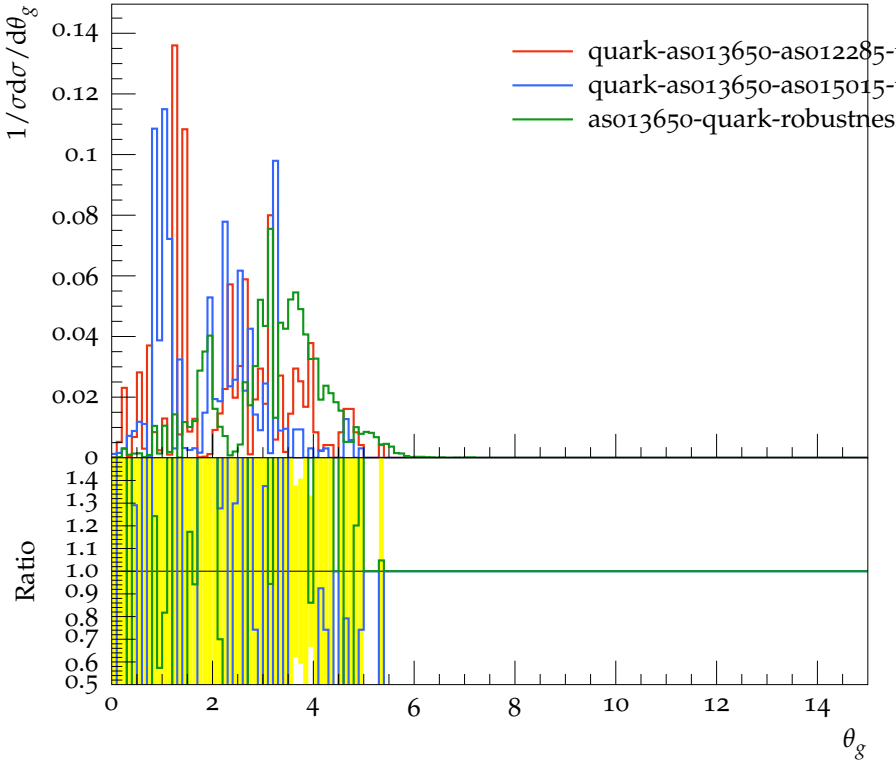
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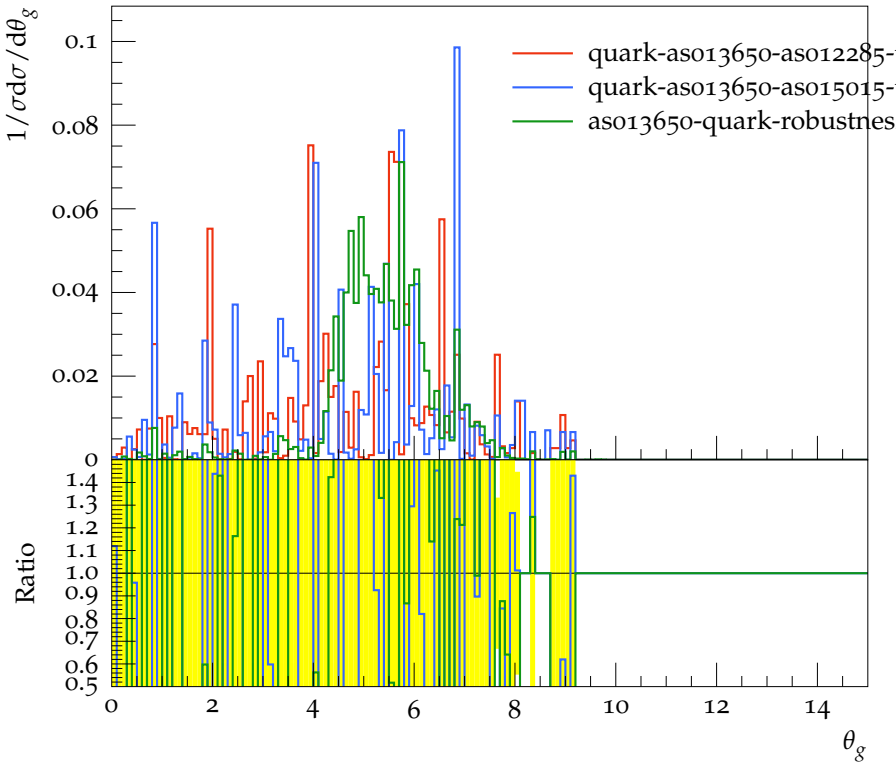
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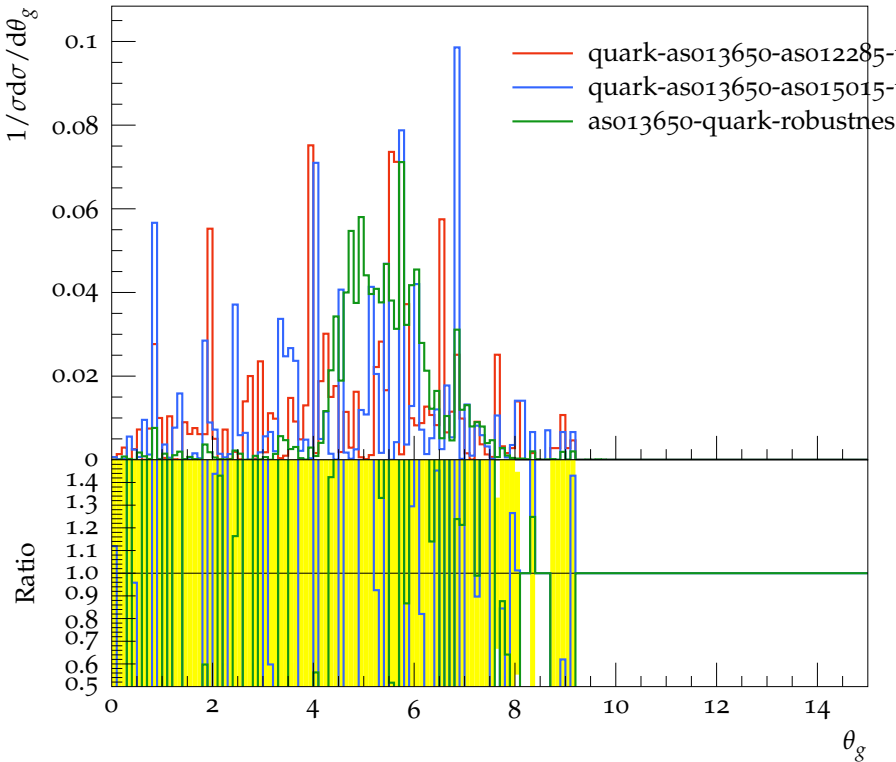
$$\theta_g, \alpha = 2 \quad z_{cut} = 0.1 \quad \beta = 2$$



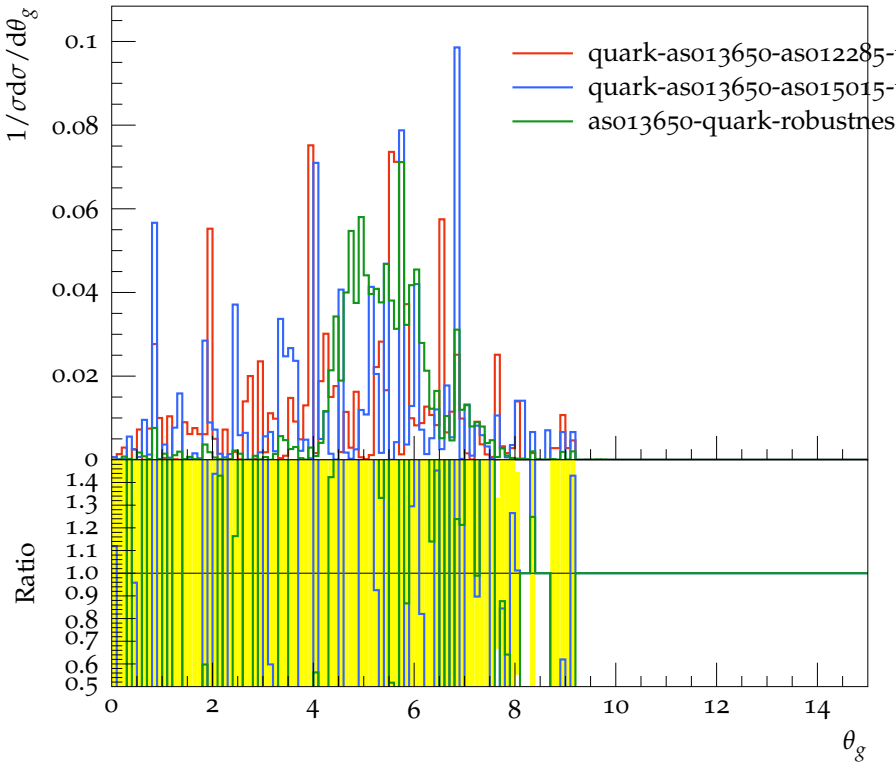
$$\theta_g, \alpha = 0.5 \ z_{cut} = 0.2 \ \beta = 0$$



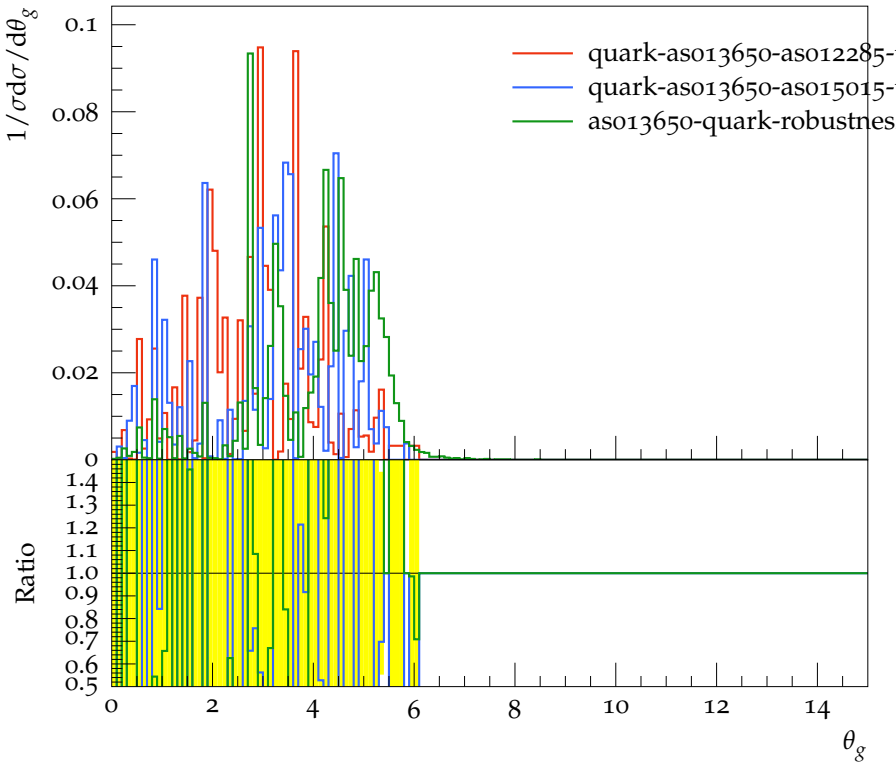
$$\theta_g, \alpha = 1 \quad z_{cut} = 0.2 \quad \beta = 0$$



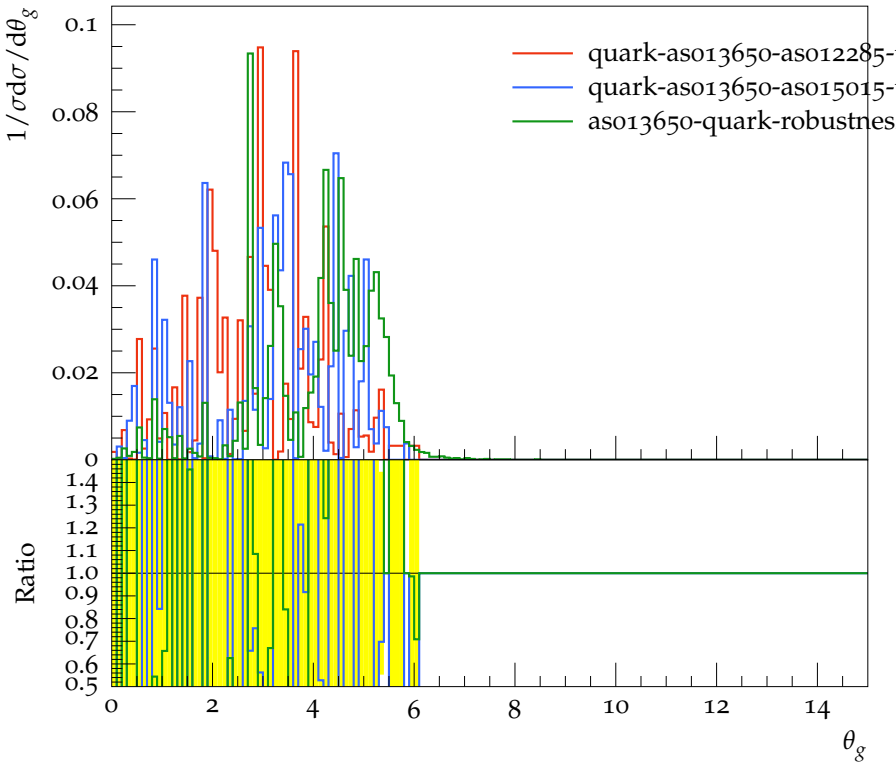
$$\theta_g, \alpha = 2 \ z_{cut} = 0.2 \ \beta = 0$$



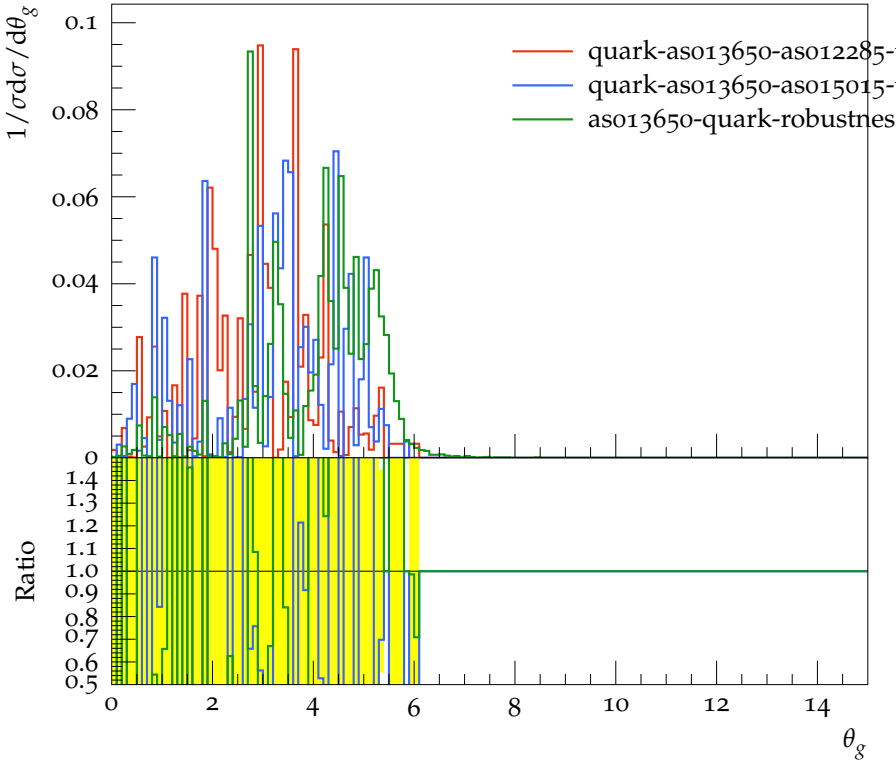
$$\theta_g, \alpha = 0.5 \ z_{cut} = 0.2 \ \beta = 1$$



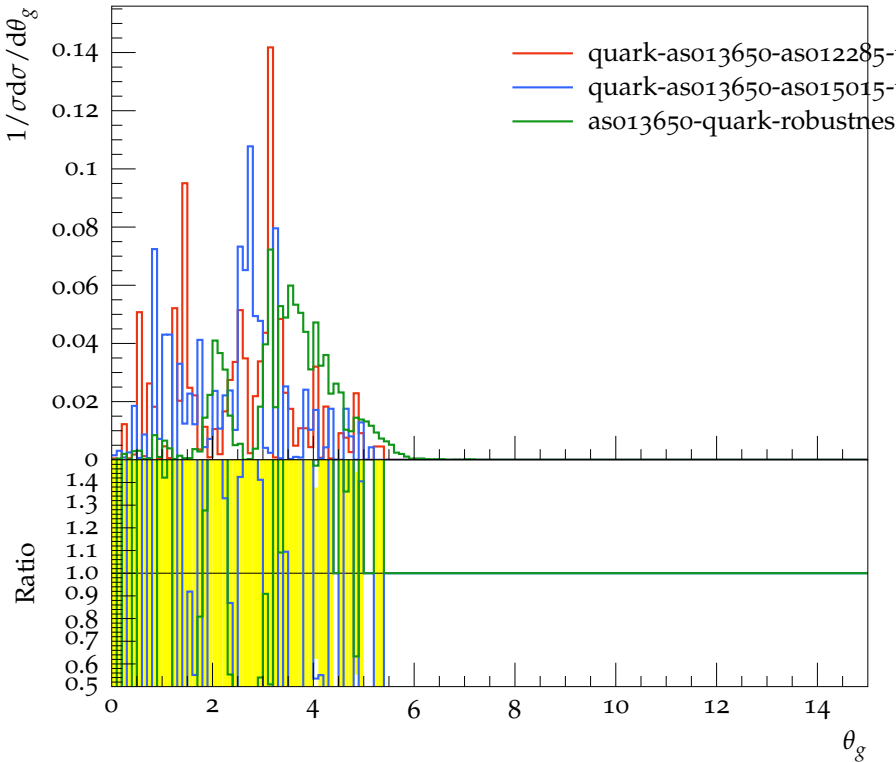
$$\theta_g, \alpha = 1 \quad z_{cut} = 0.2 \quad \beta = 1$$



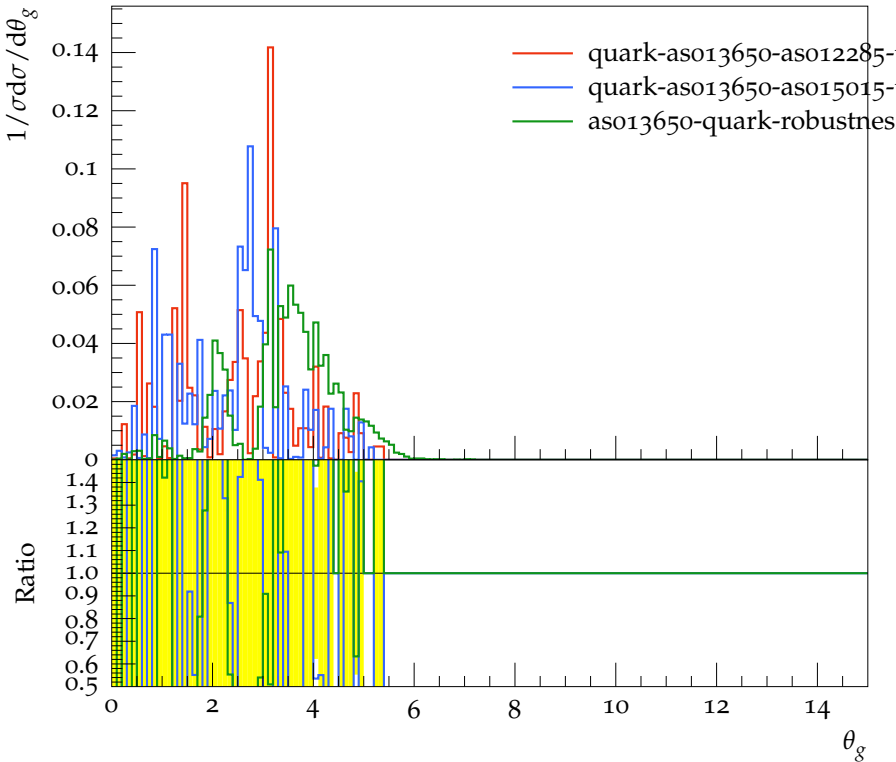
$$\theta_g, \alpha = 2 \ z_{cut} = 0.2 \ \beta = 1$$



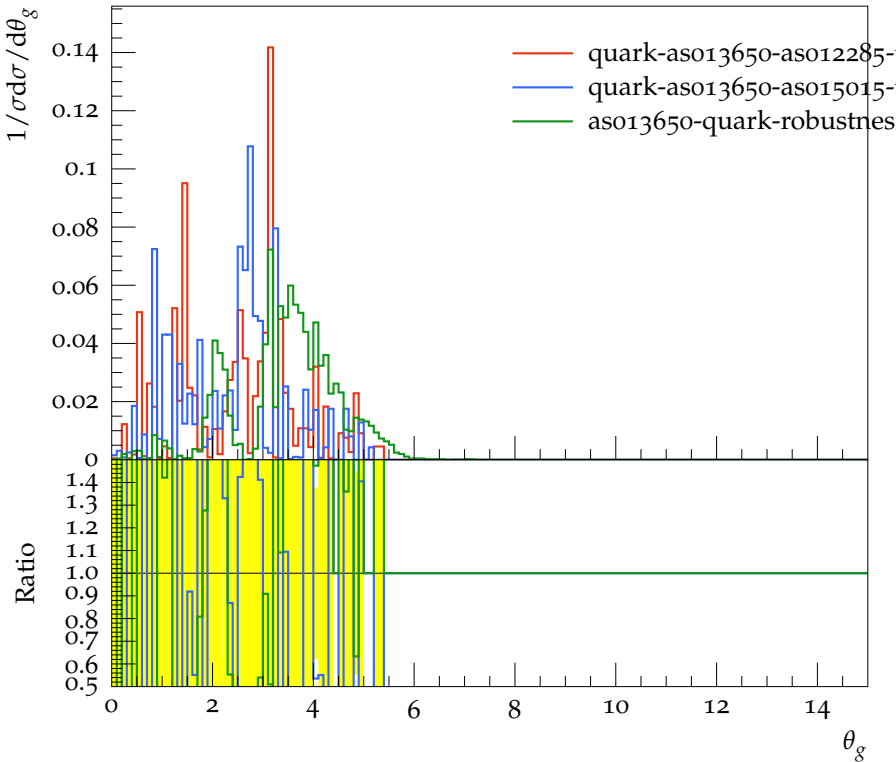
$$\theta_g, \alpha = 0.5 \ z_{cut} = 0.2 \ \beta = 2$$



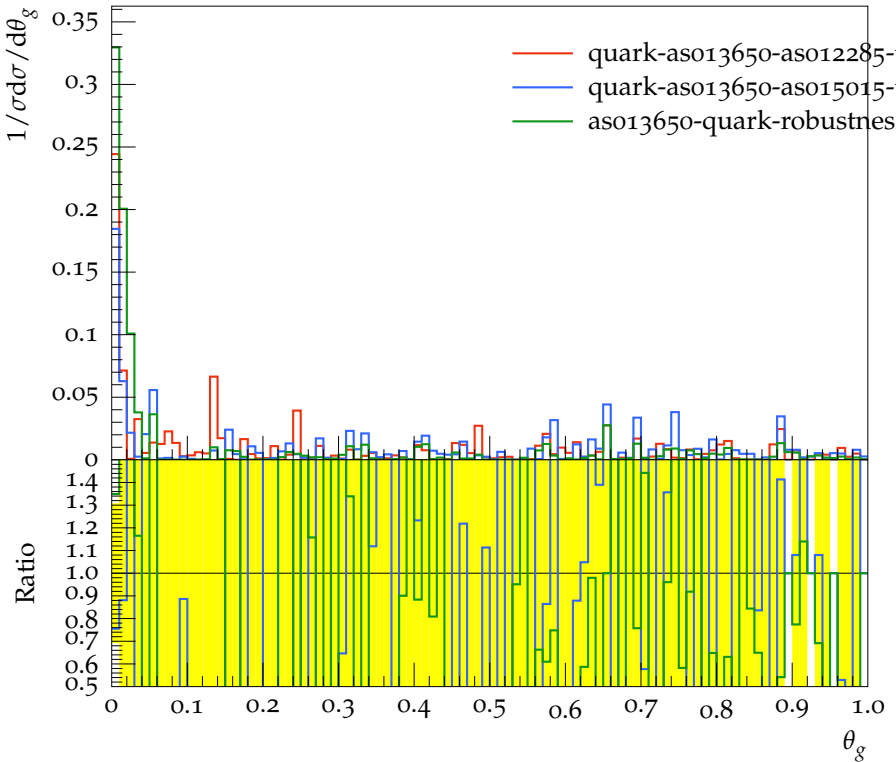
$$\theta_g, \alpha = 1 \quad z_{cut} = 0.2 \quad \beta = 2$$



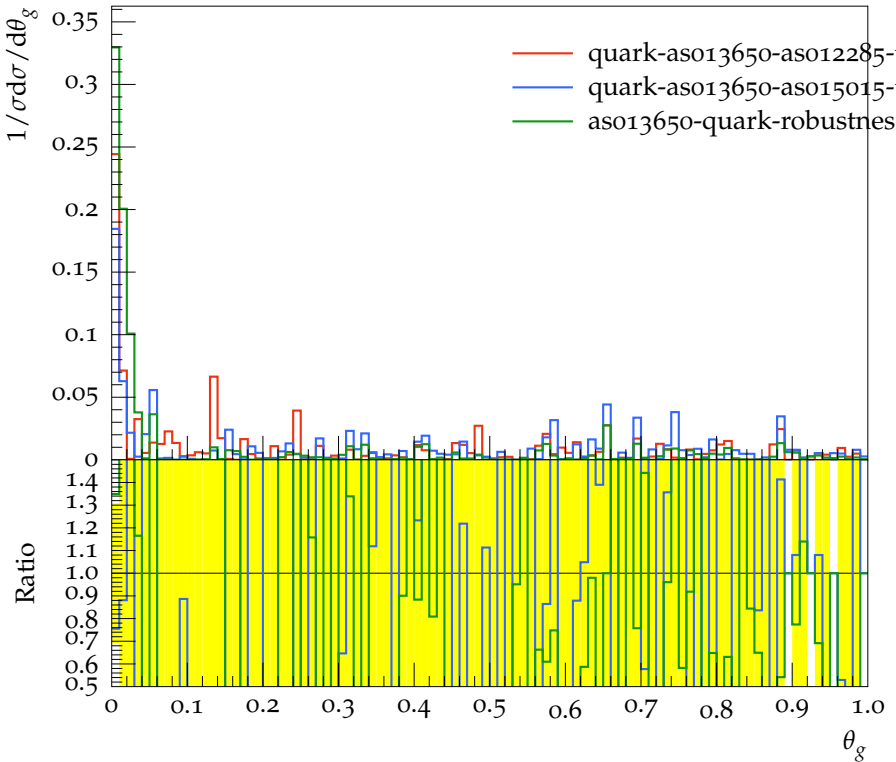
$$\theta_g, \alpha = 2 \ z_{cut} = 0.2 \ \beta = 2$$



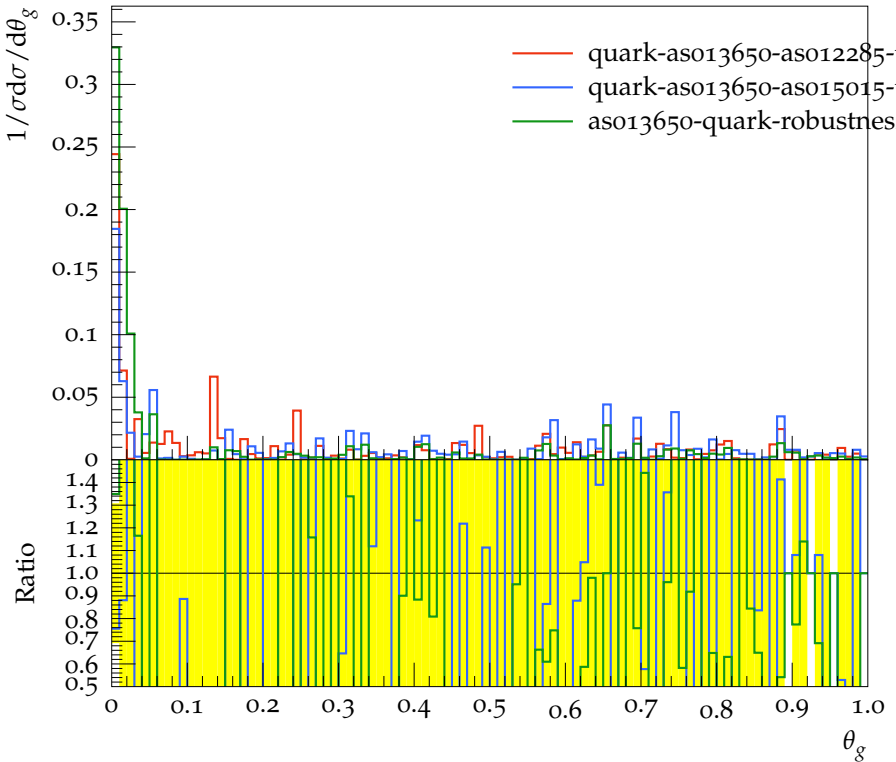
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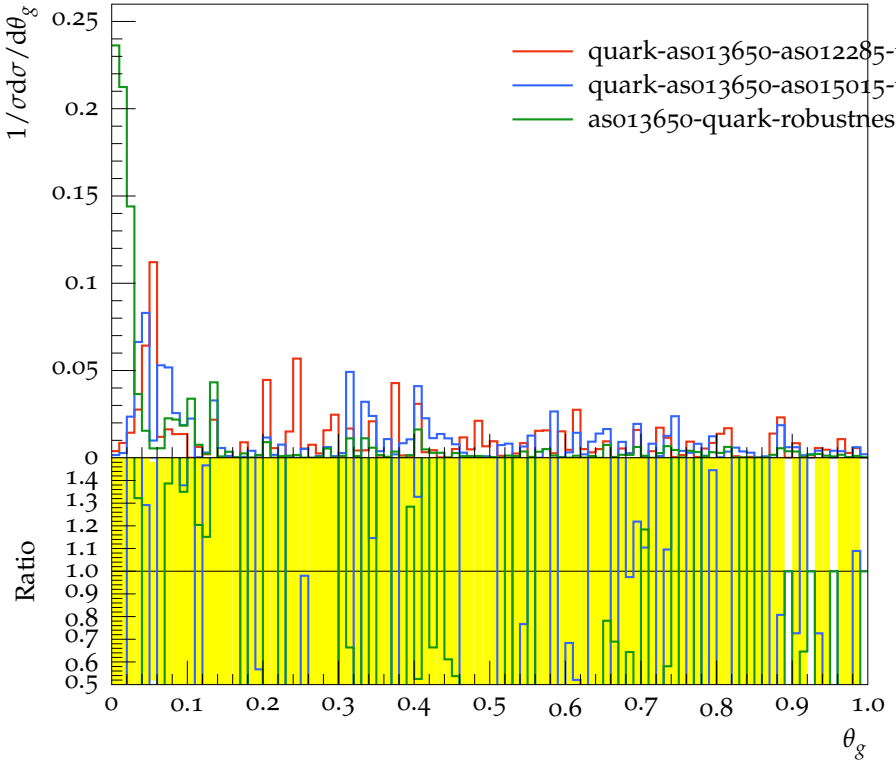
$$\theta_g, \alpha = 1 \quad z_{cut} = 0.05 \quad \beta = 0$$



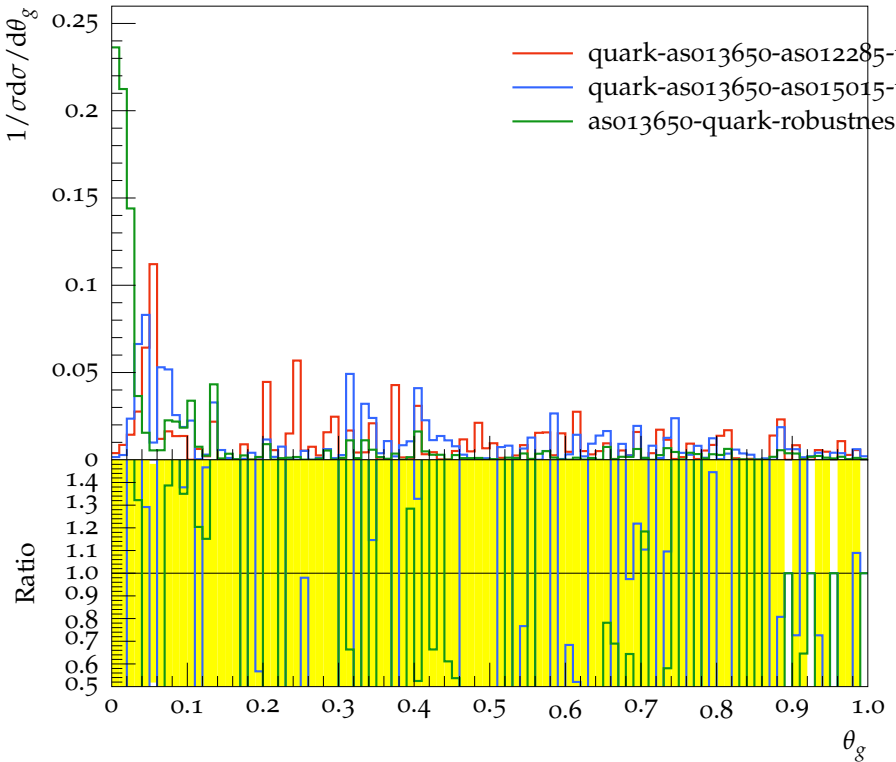
$$\theta_g, \alpha = 2 \ z_{cut} = 0.05 \ \beta = 0$$



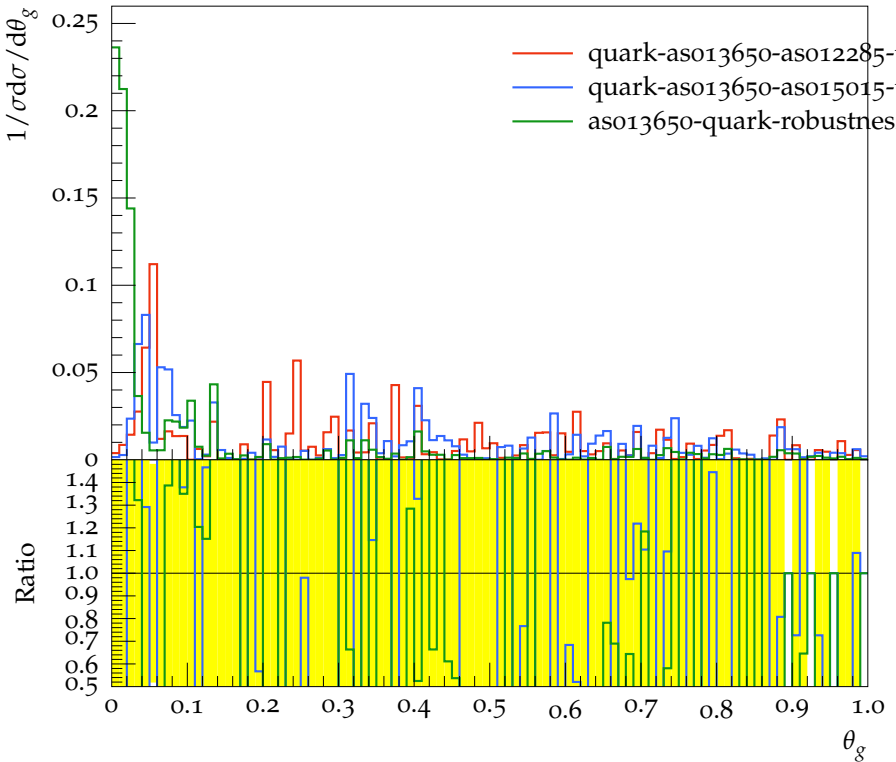
$$\theta_g, \alpha = 0.5 \ z_{cut} = 0.05 \ \beta = 1$$



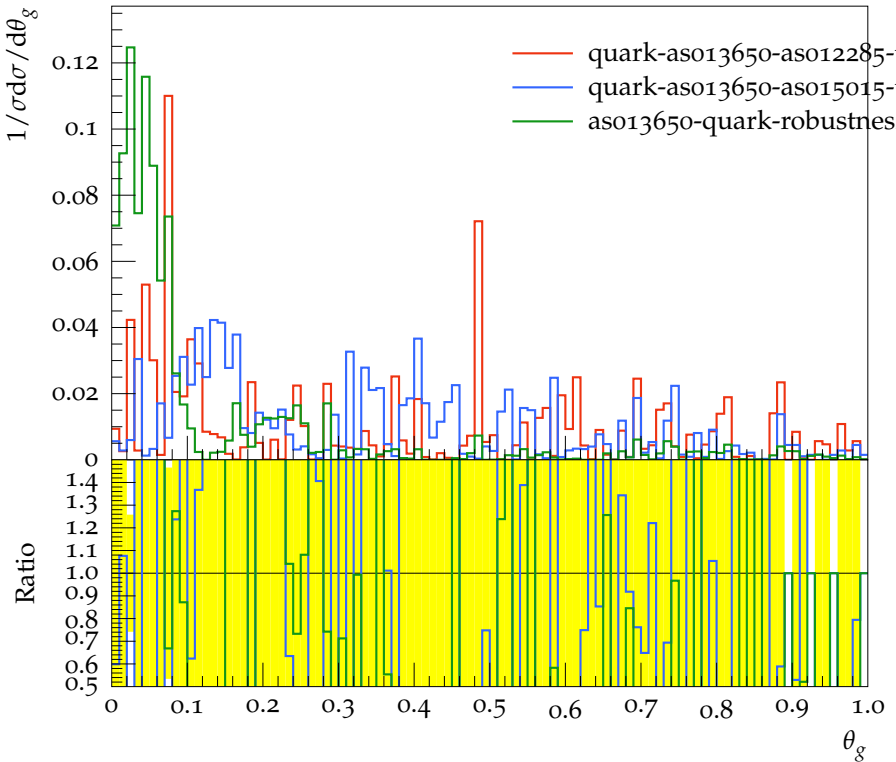
$$\theta_g, \alpha = 1 \quad z_{cut} = 0.05 \quad \beta = 1$$



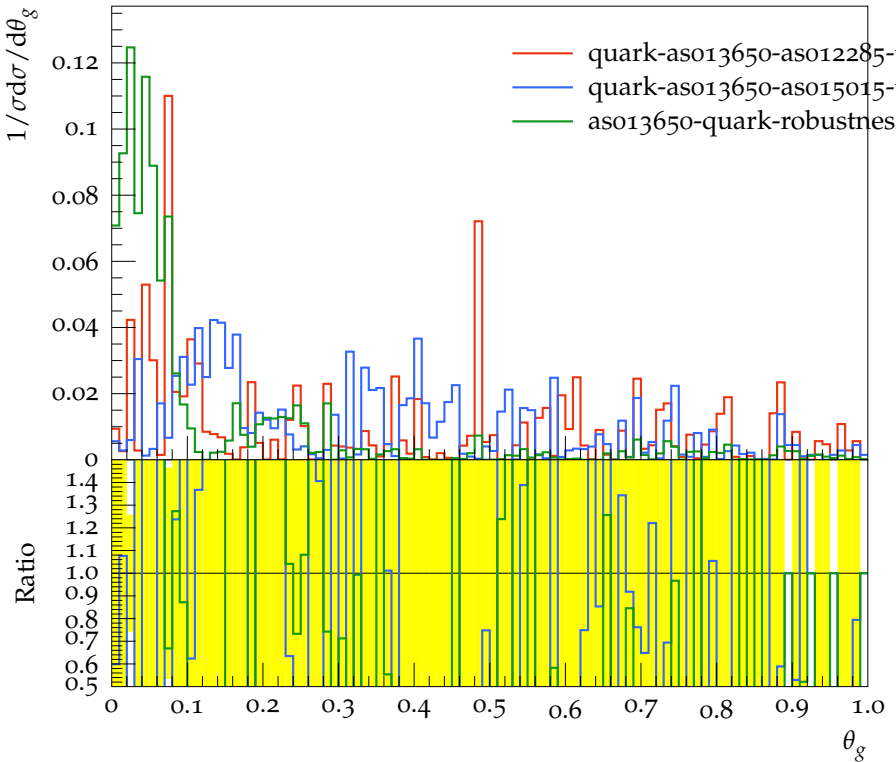
$$\theta_g, \alpha = 2 \ z_{cut} = 0.05 \ \beta = 1$$



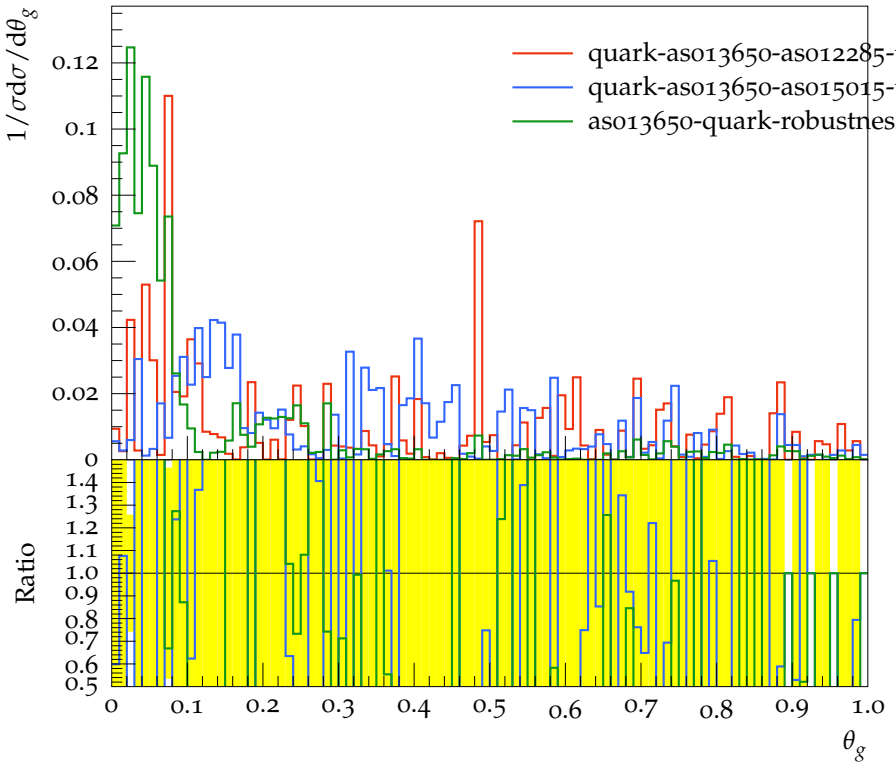
$$\theta_g, \alpha = 0.5 \ z_{cut} = 0.05 \ \beta = 2$$



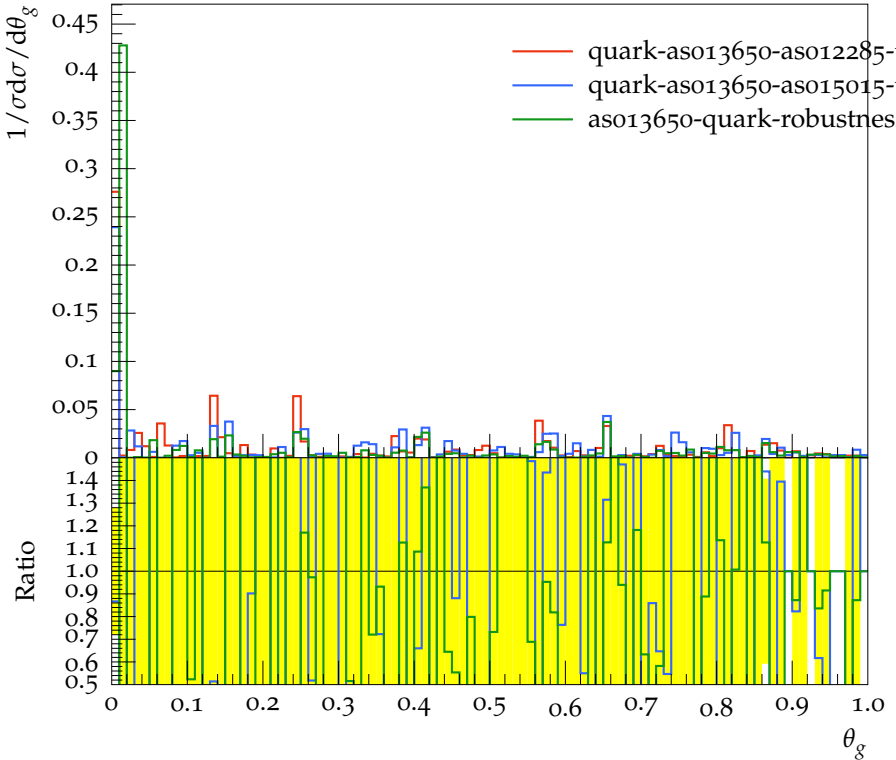
$$\theta_g, \alpha = 1 \quad z_{cut} = 0.05 \quad \beta = 2$$



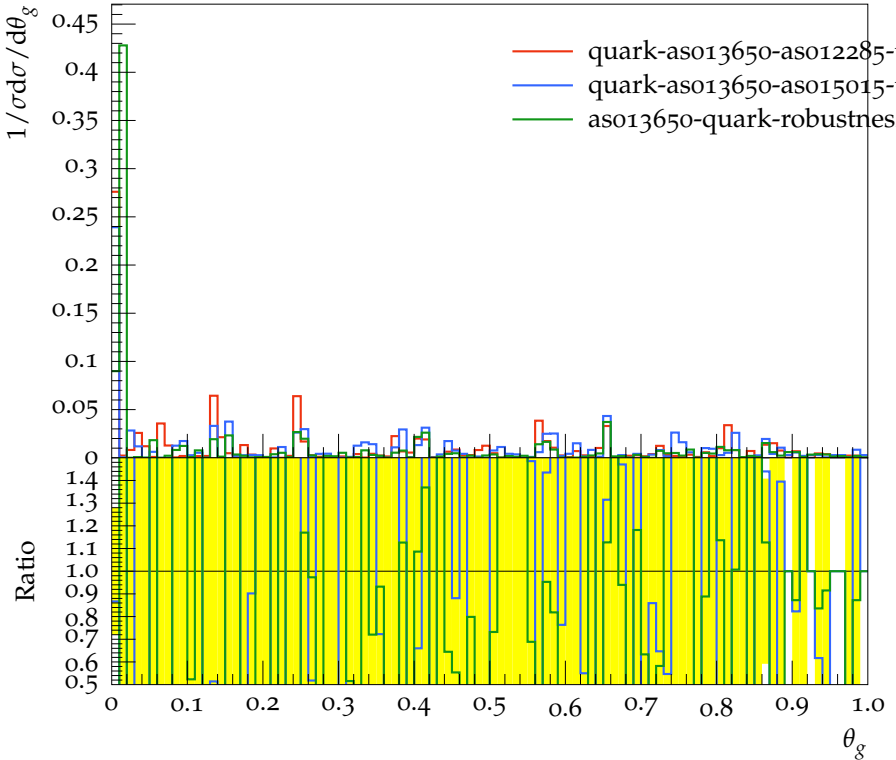
$$\theta_g, \alpha = 2 \quad z_{cut} = 0.05 \quad \beta = 2$$



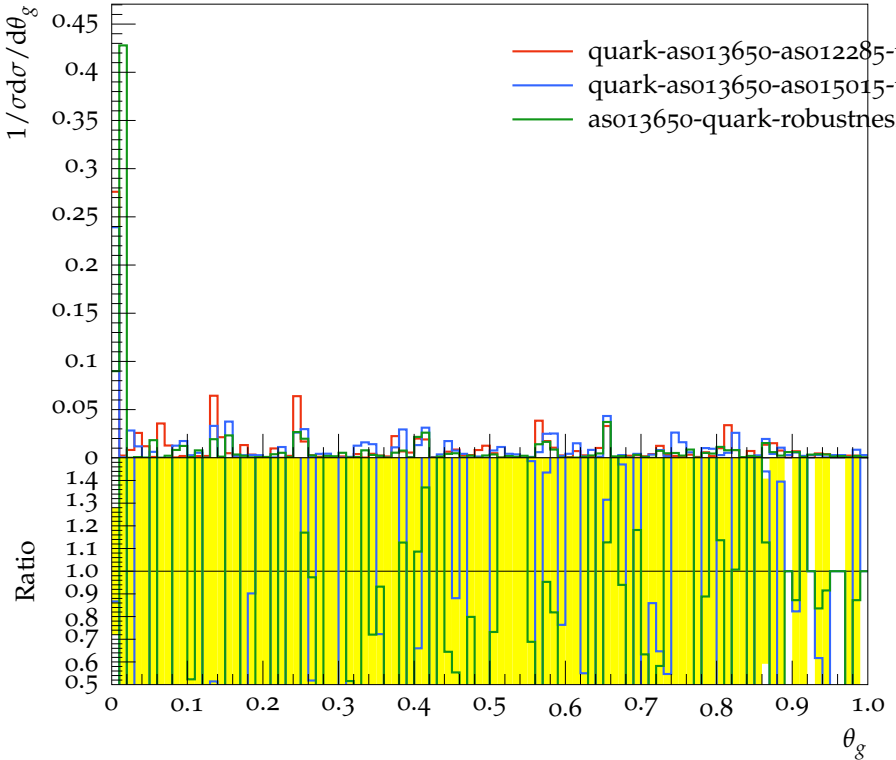
$$\theta_g, \alpha = 0.5 \ z_{cut} = 0.1 \ \beta = 0$$



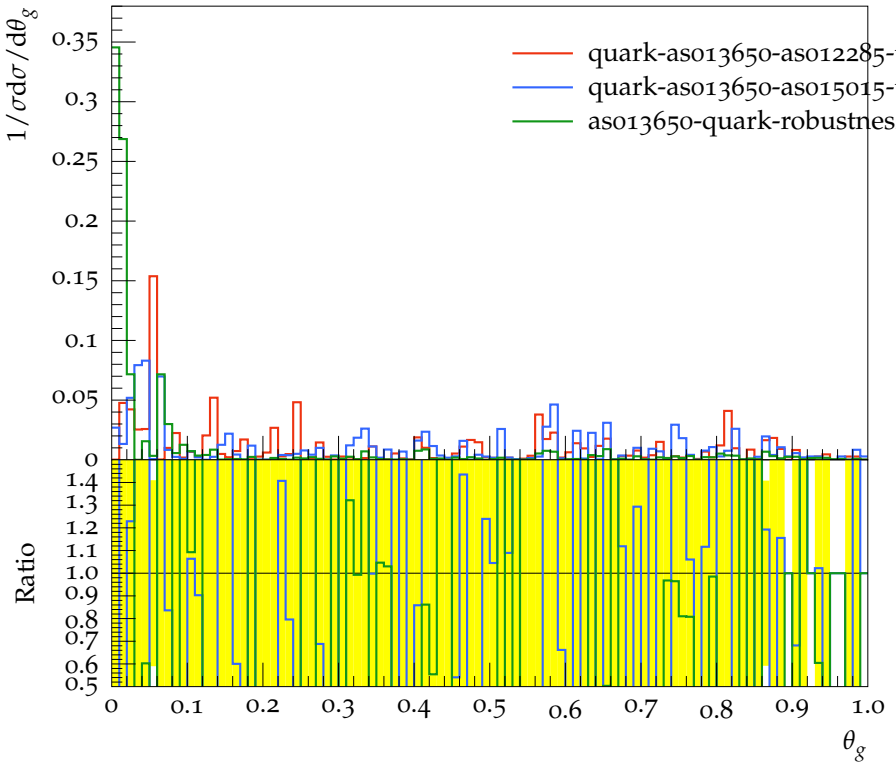
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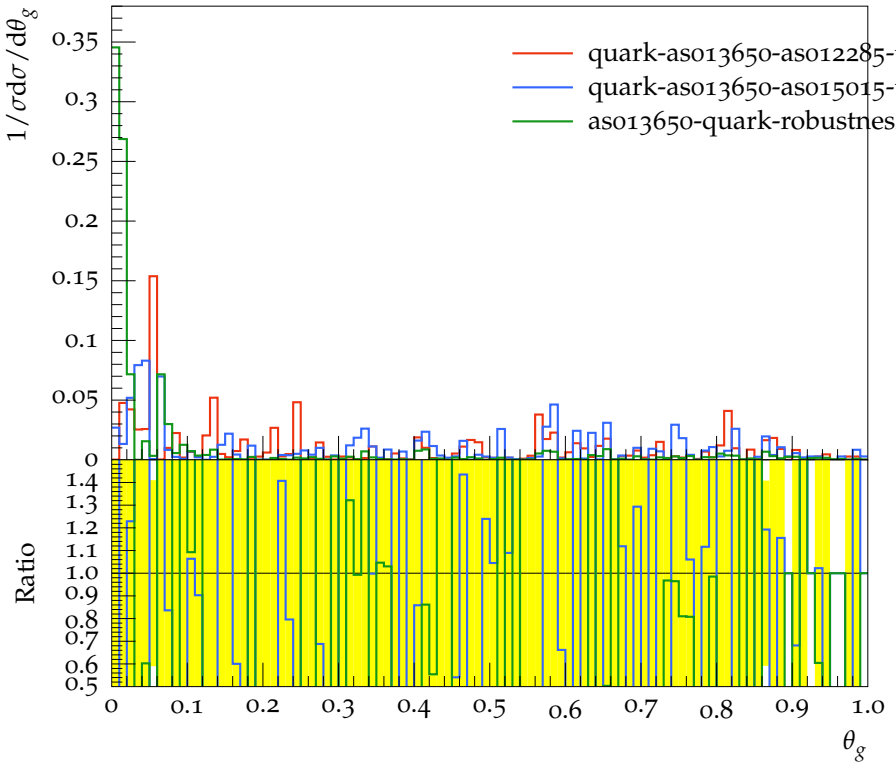
$$\theta_g, \alpha = 2 \ z_{cut} = 0.1 \ \beta = 0$$



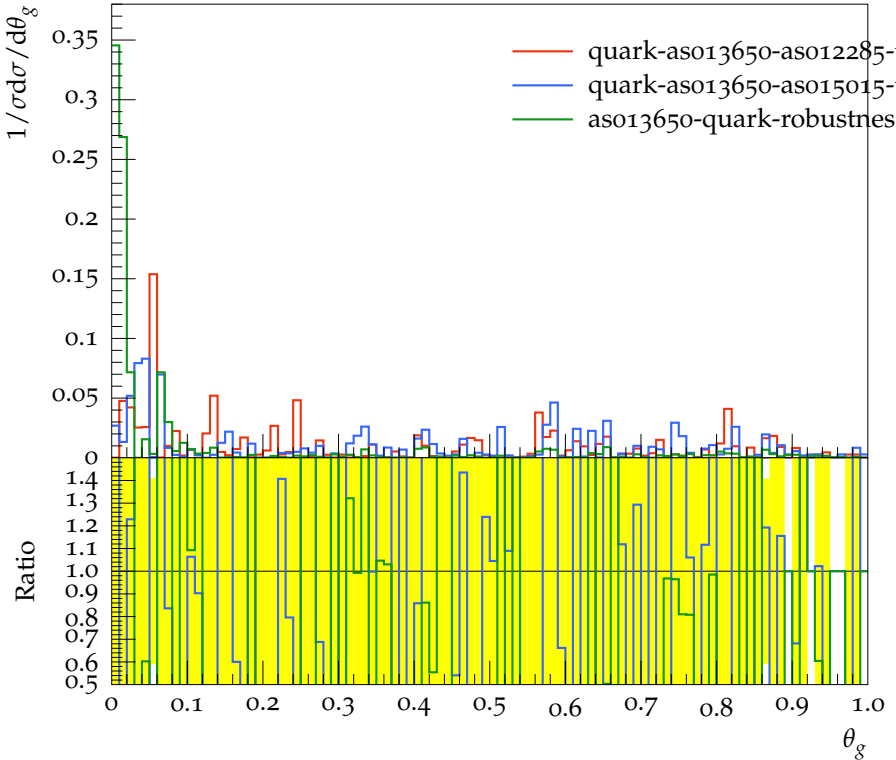
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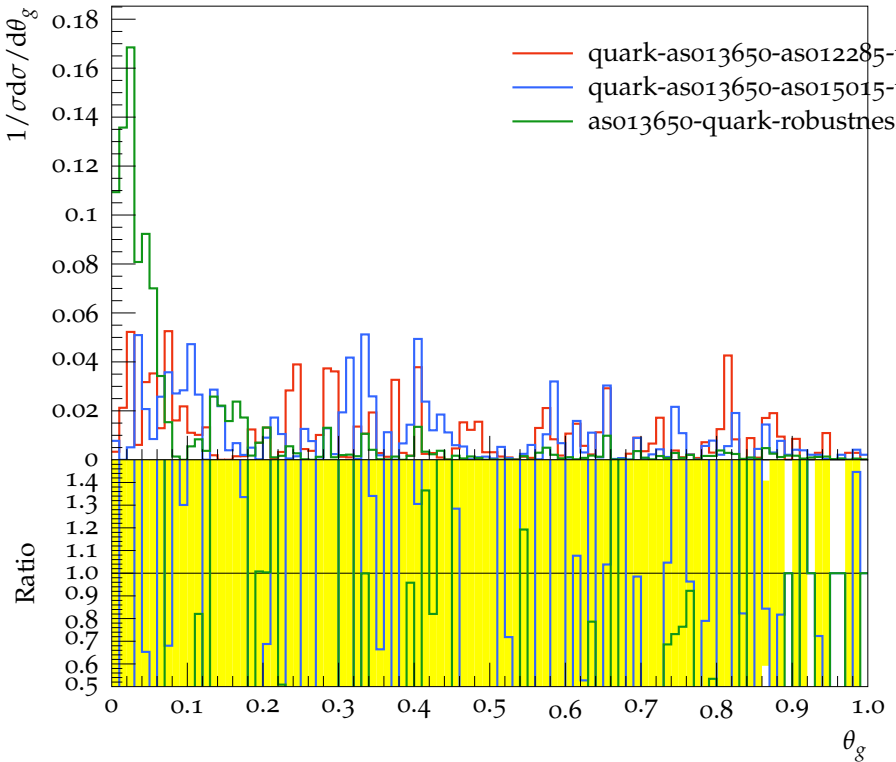
$$\theta_g, \alpha = 1 \quad z_{cut} = 0.1 \quad \beta = 1$$



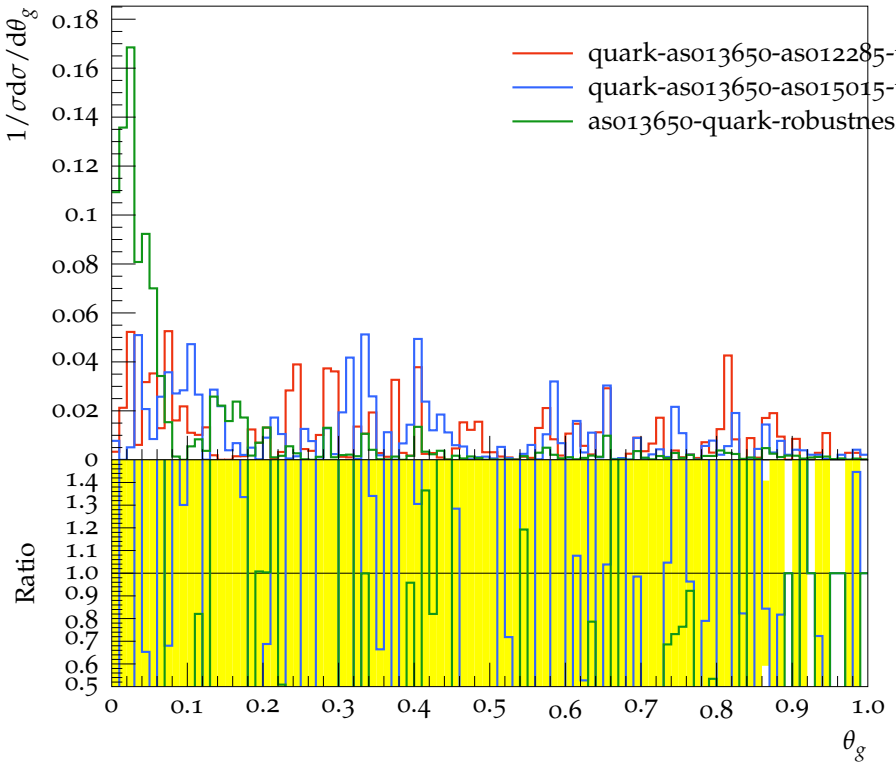
$$\theta_g, \alpha = 2 \ z_{cut} = 0.1 \ \beta = 1$$



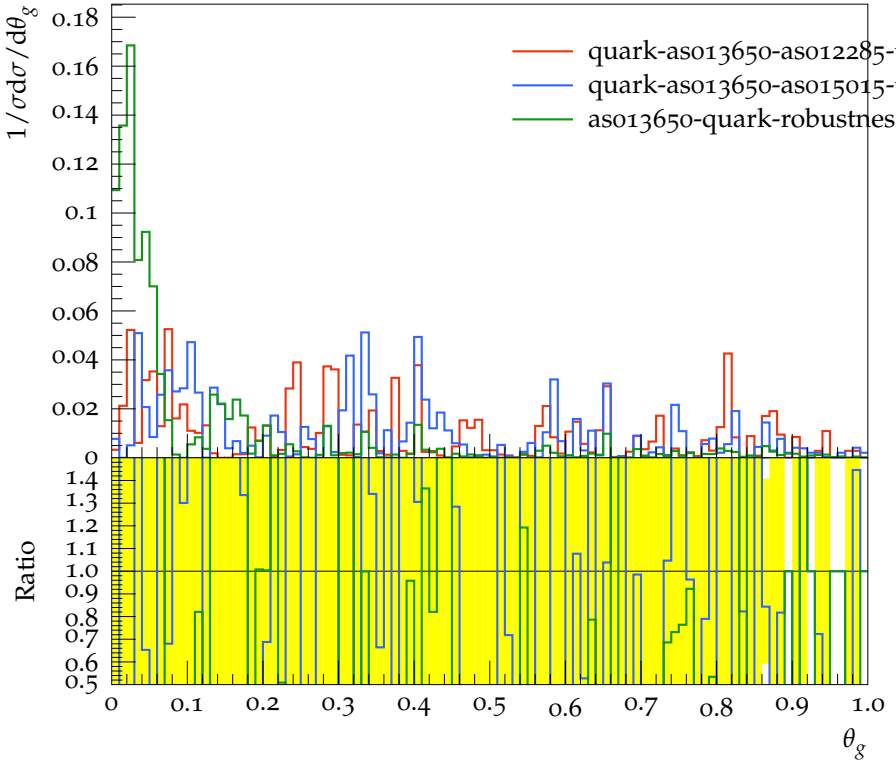
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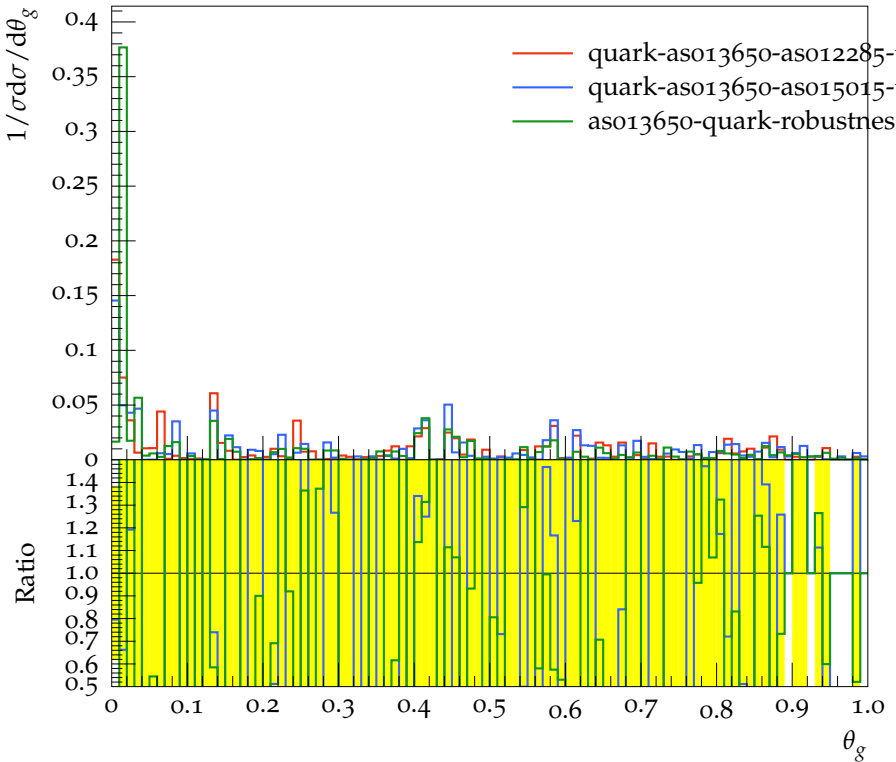
$$\theta_g, \alpha = 1 \quad z_{cut} = 0.1 \quad \beta = 2$$



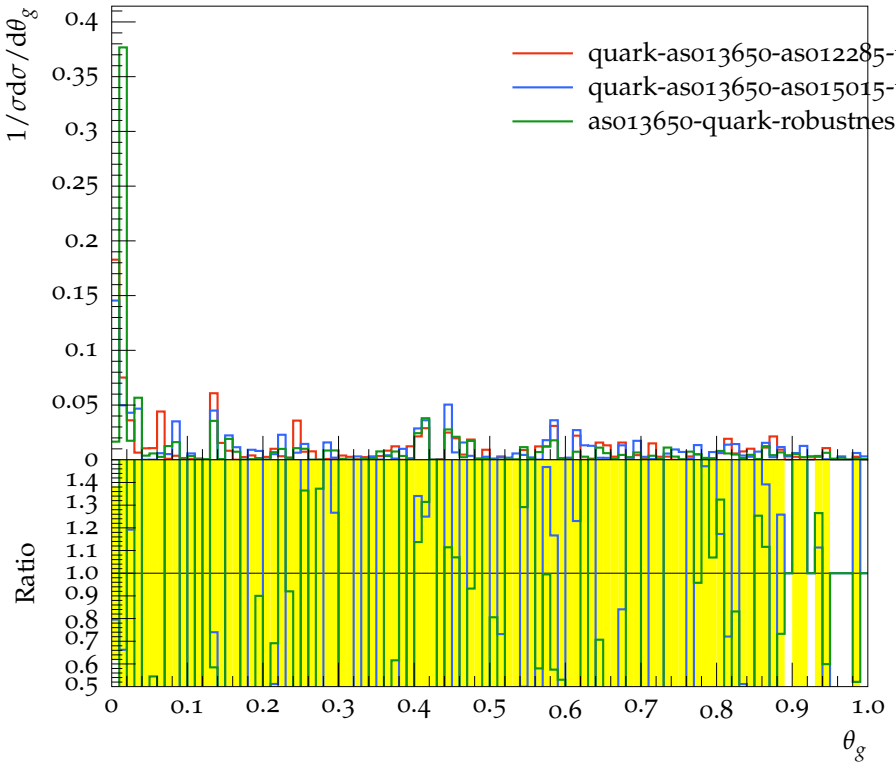
$$\theta_g, \alpha = 2 \quad z_{cut} = 0.1 \quad \beta = 2$$



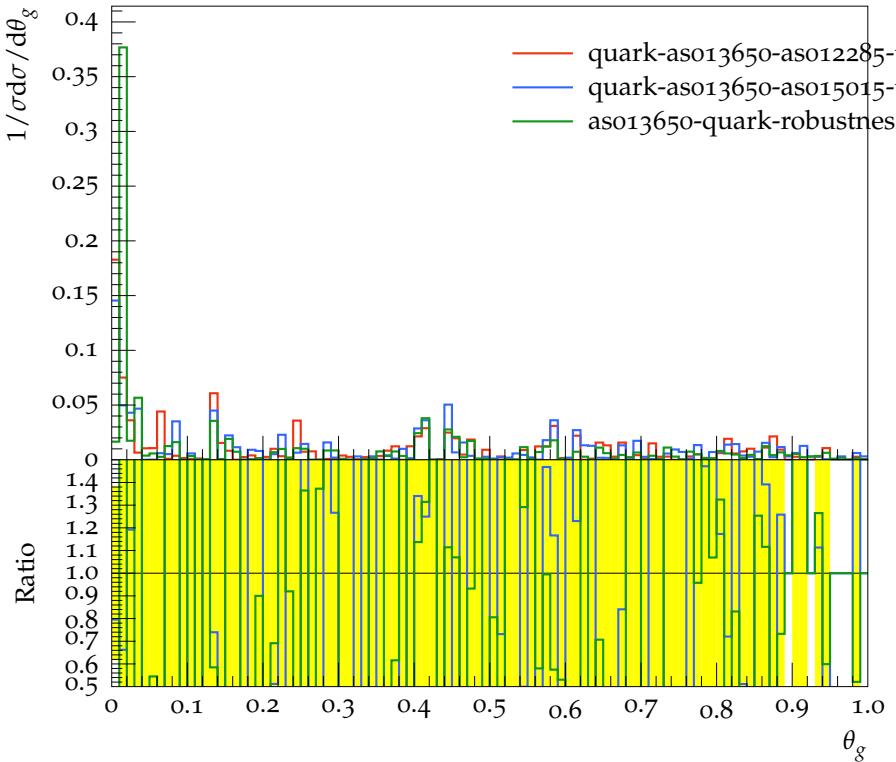
$$\theta_g, \alpha = 0.5 \ z_{cut} = 0.2 \ \beta = 0$$



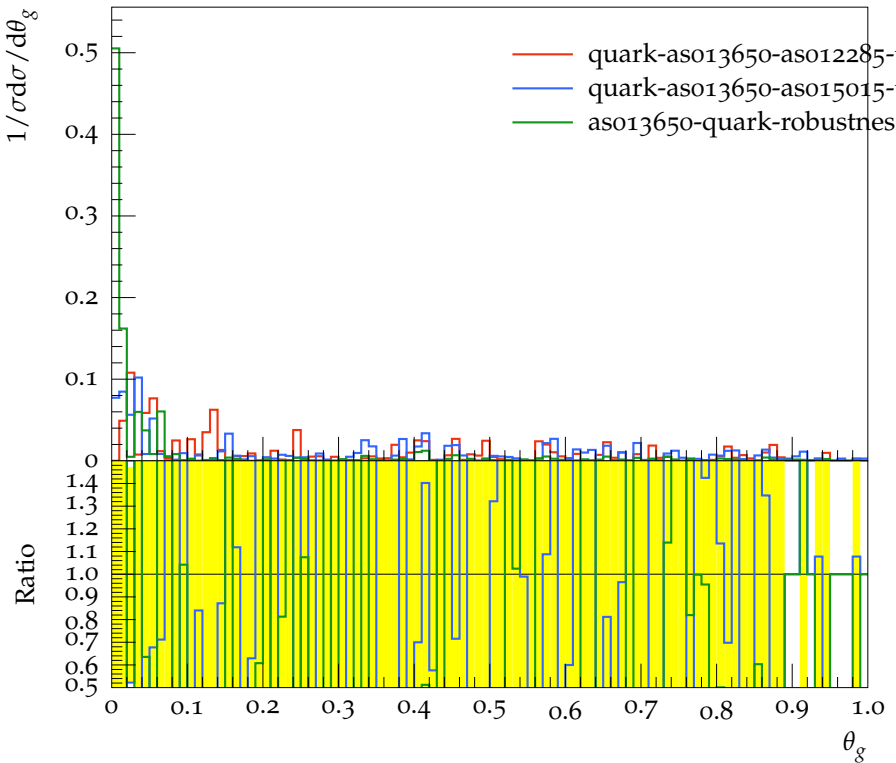
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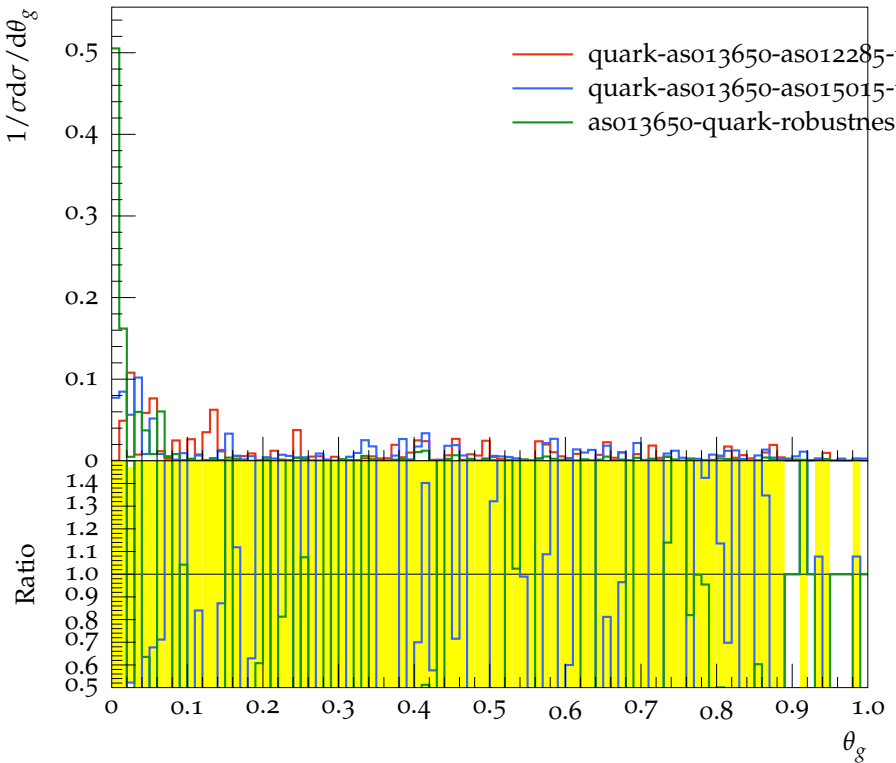
$$\theta_g, \alpha = 2 \ z_{cut} = 0.2 \ \beta = 0$$



$$\theta_g, \alpha = 0.5 \ z_{cut} = 0.2 \ \beta = 1$$

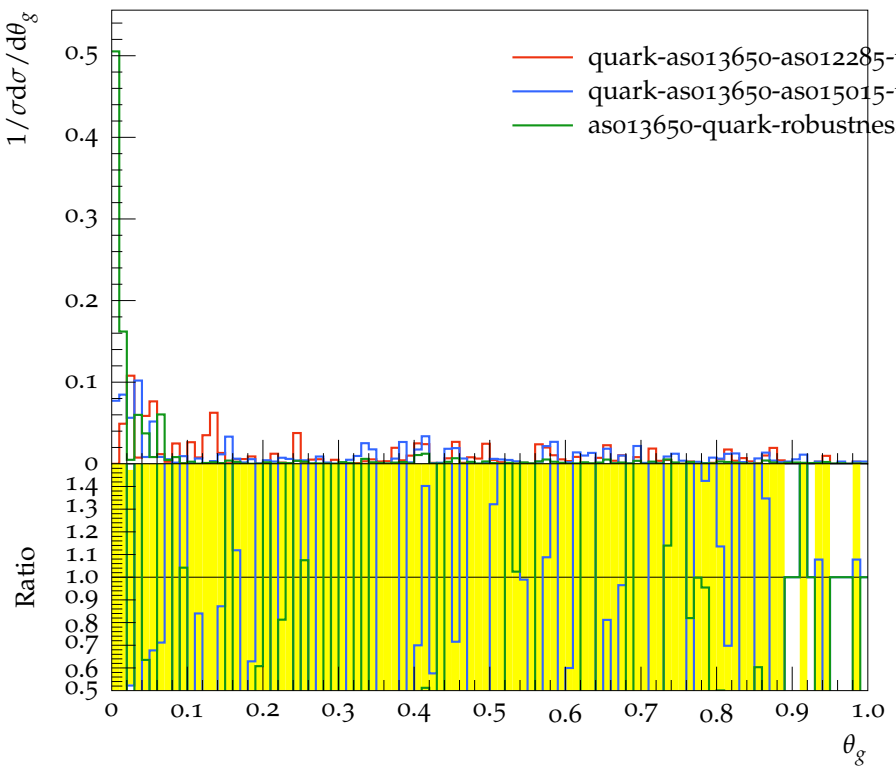
 $1/\sigma d\sigma/d\theta_g$


$$\theta_g, \alpha = 1 \quad z_{cut} = 0.2 \quad \beta = 1$$

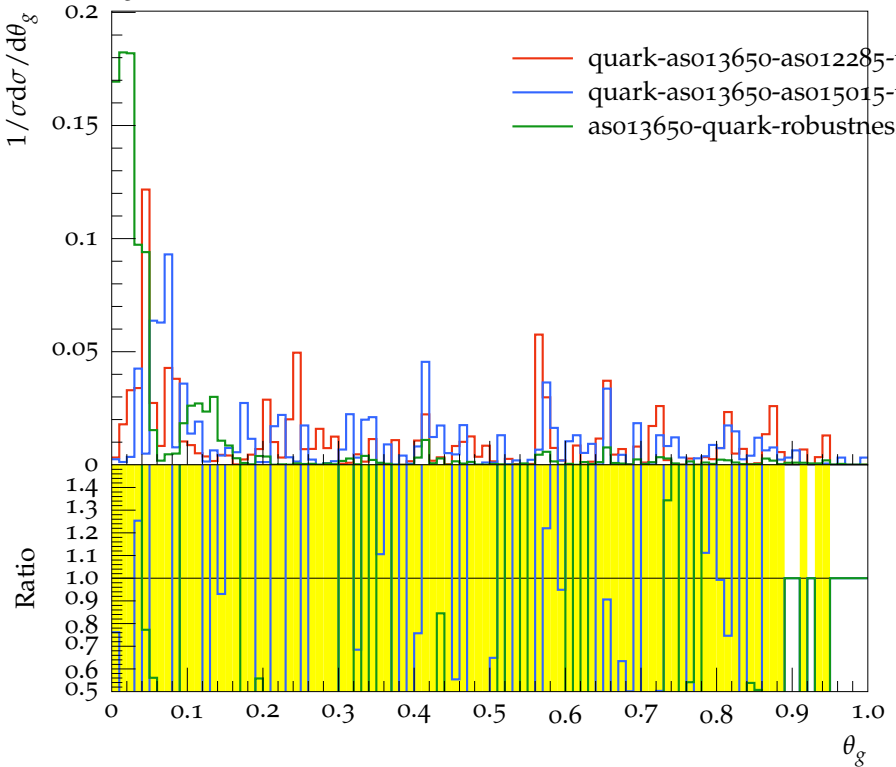
 $1/\sigma d\sigma/d\theta_g$


$$\theta_g, \alpha = 2 \ z_{cut} = 0.2 \ \beta = 1$$

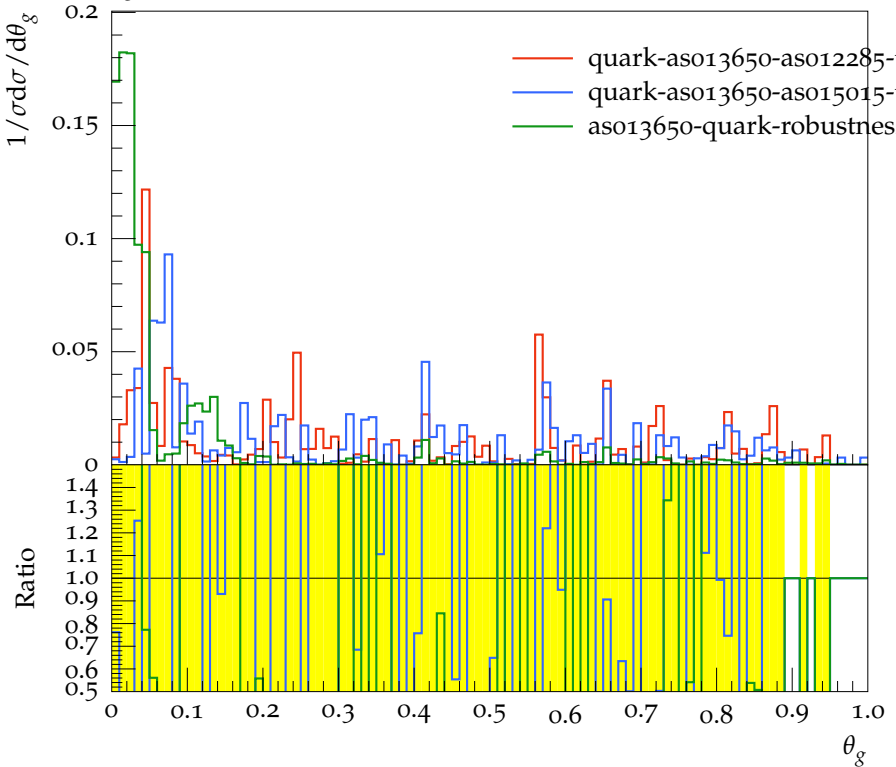
$$1/\sigma d\sigma/d\theta_g$$



$$\theta_g, \alpha = 0.5 \ z_{cut} = 0.2 \ \beta = 2$$



$$\theta_g, \alpha = 1 \ z_{cut} = 0.2 \ \beta = 2$$



$$\theta_g, \alpha = 2 \ z_{cut} = 0.2 \ \beta = 2$$

