

Heavy Flavor Transport Coefficients

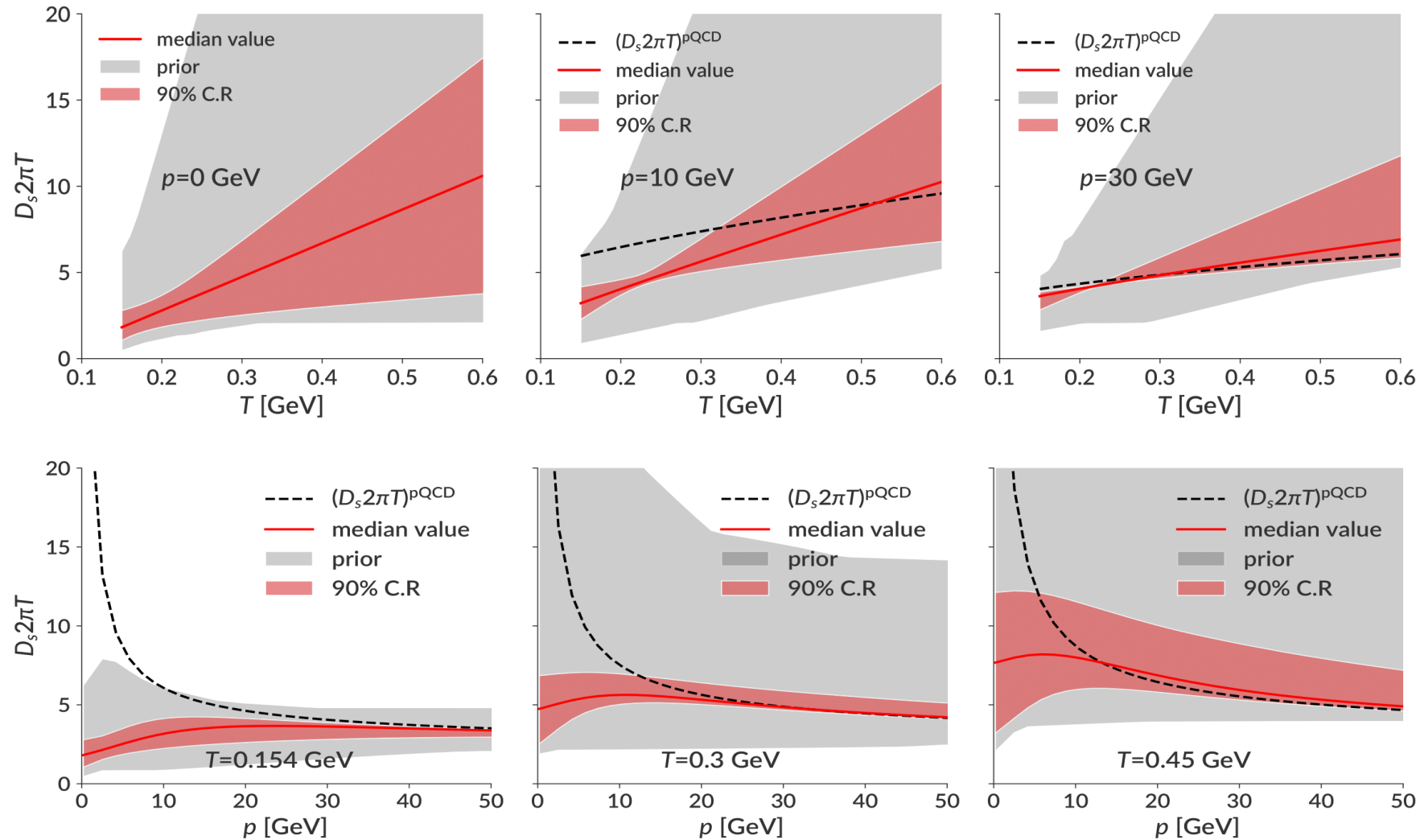


Figure from: Physical Review C 97.1 (2018): 014907.

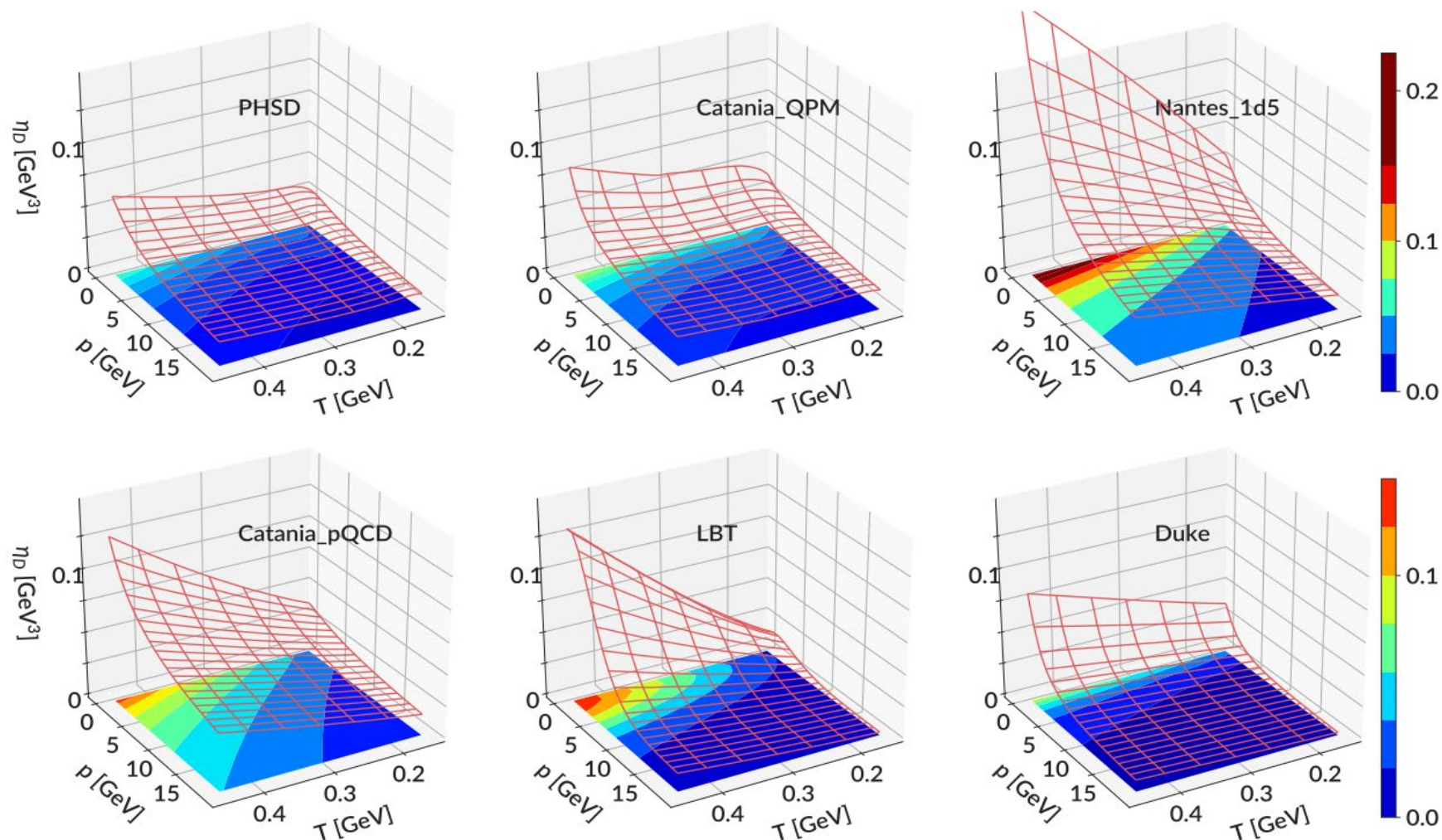


Figure from: arXiv preprint arXiv:1809.10734 (2018).

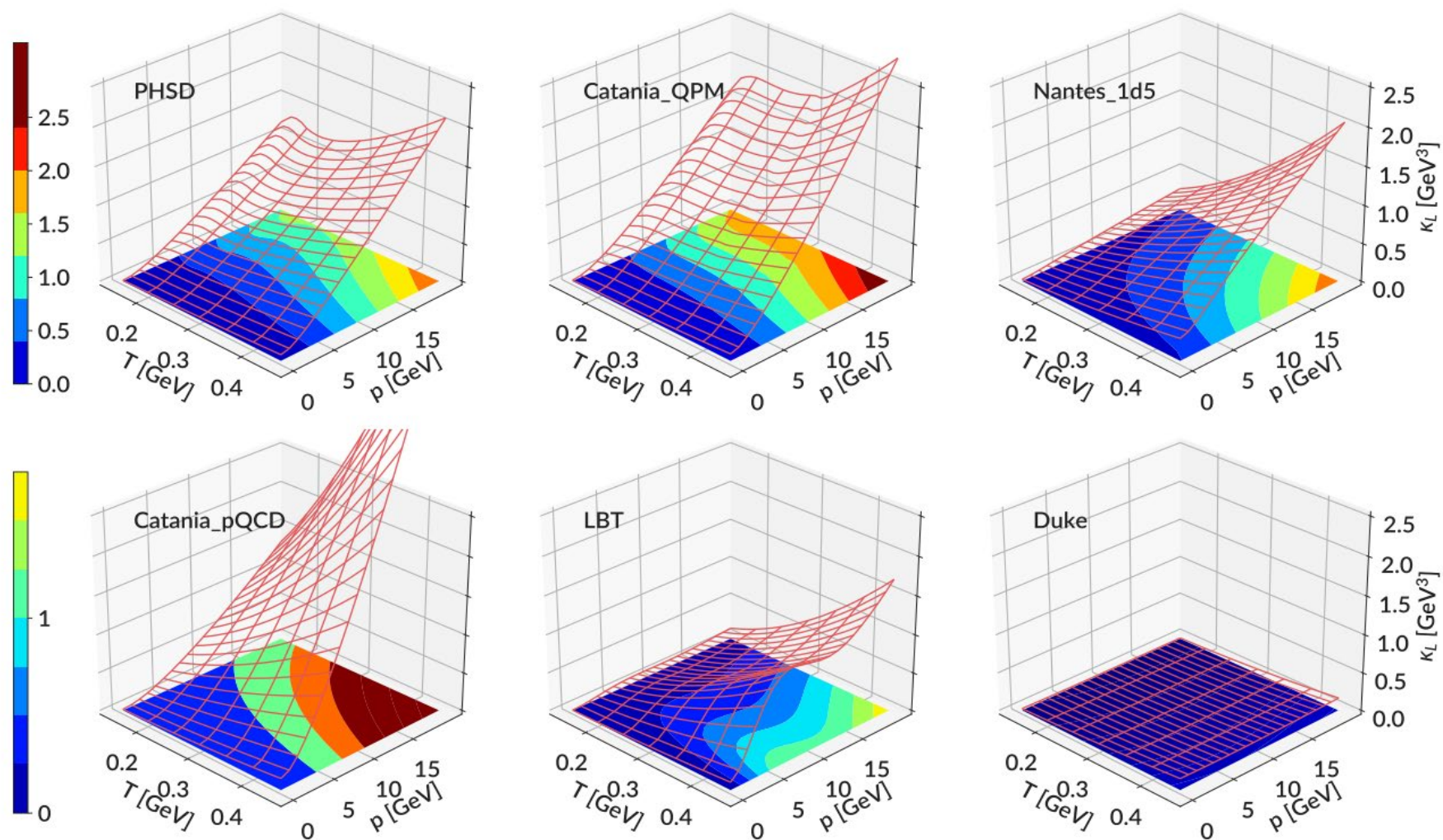


Figure from: arXiv preprint arXiv:1809.10734 (2018).

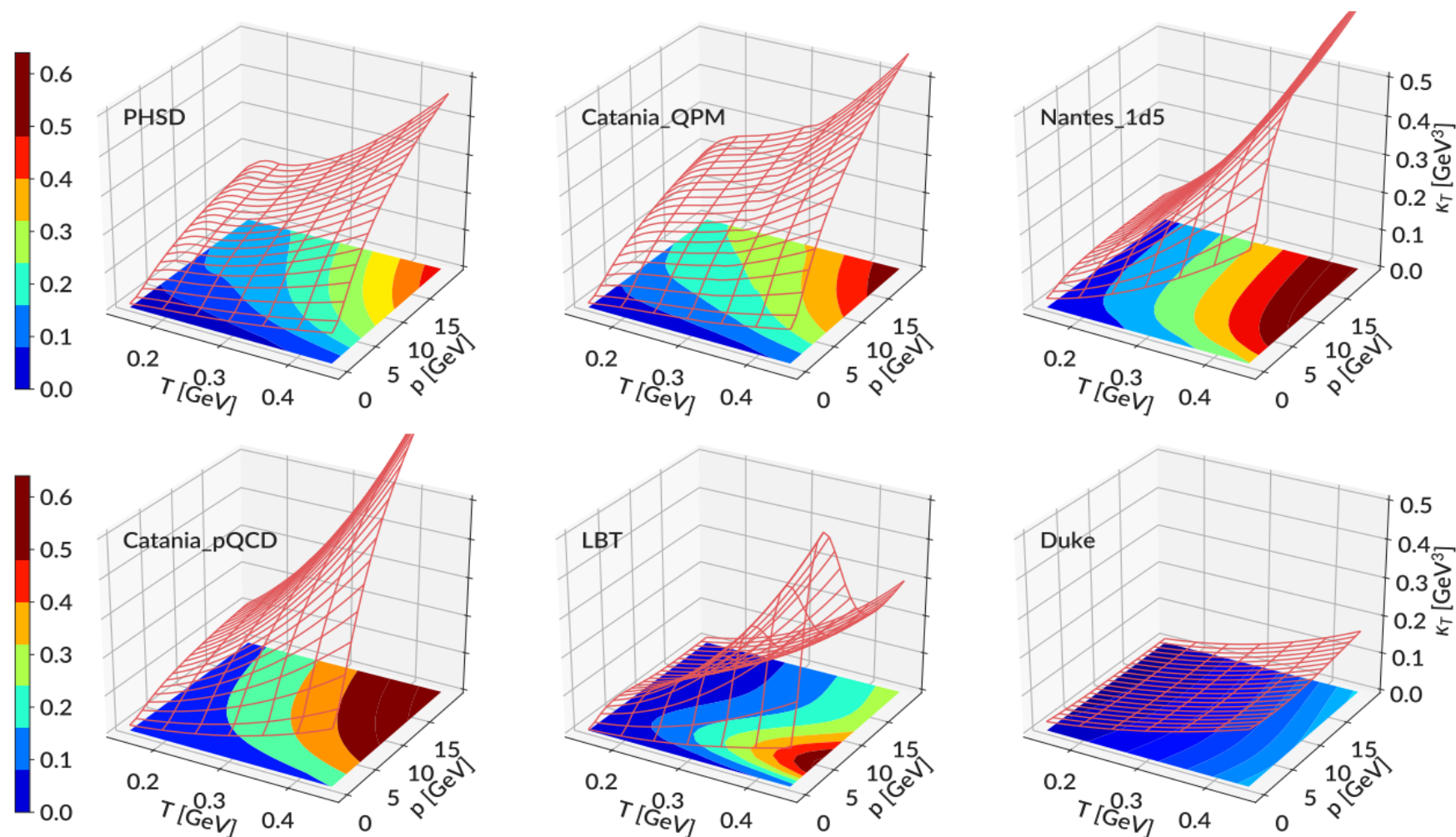
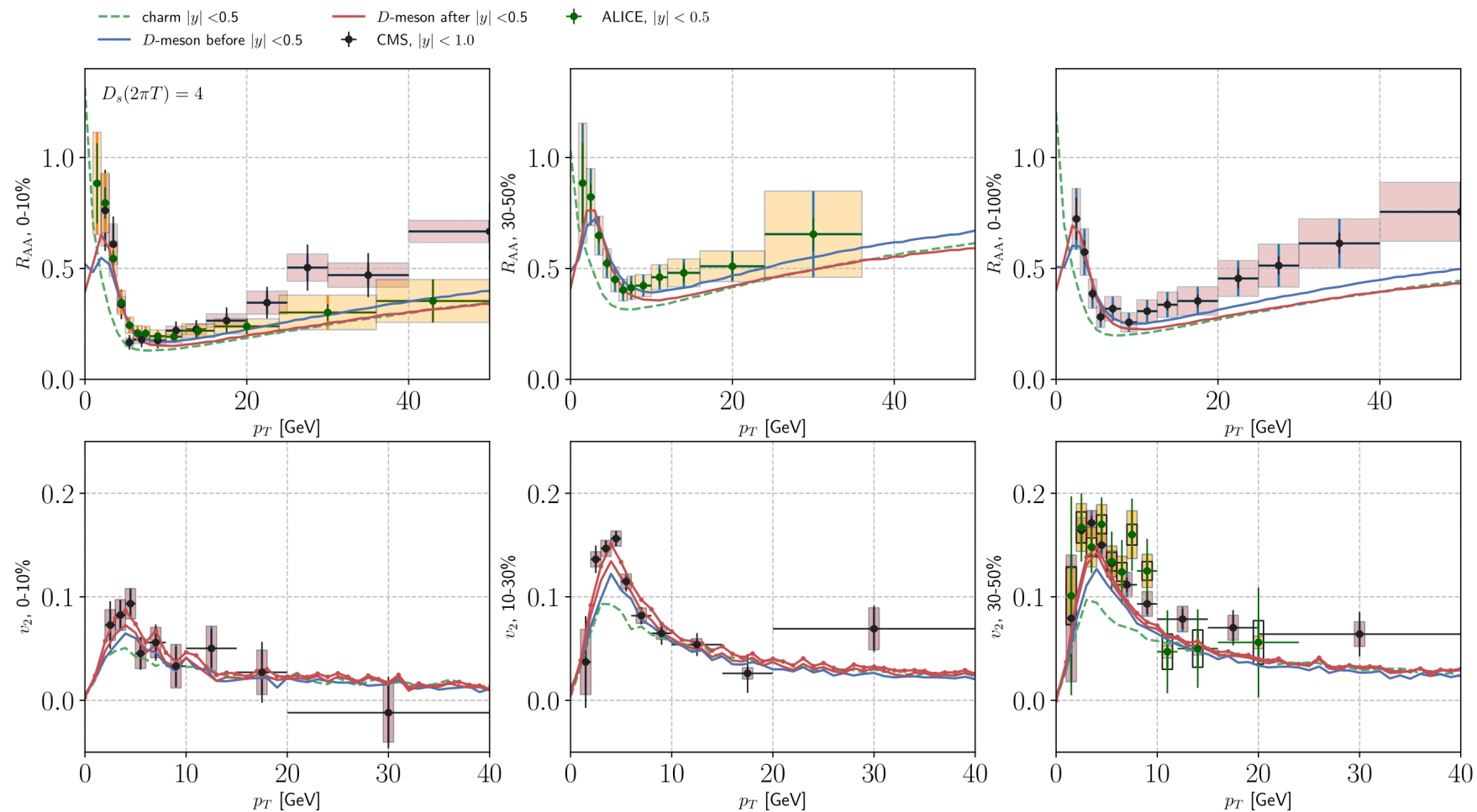
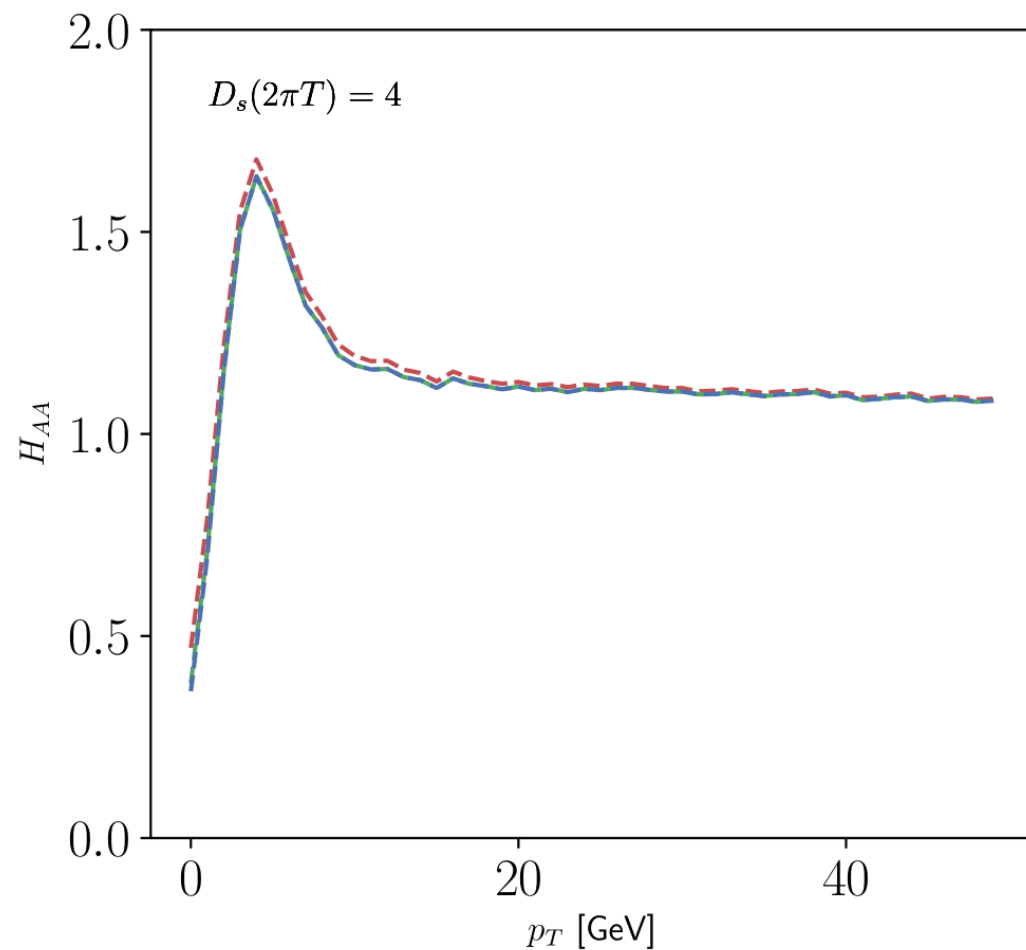


Figure from: arXiv preprint arXiv:1809.10734 (2018).

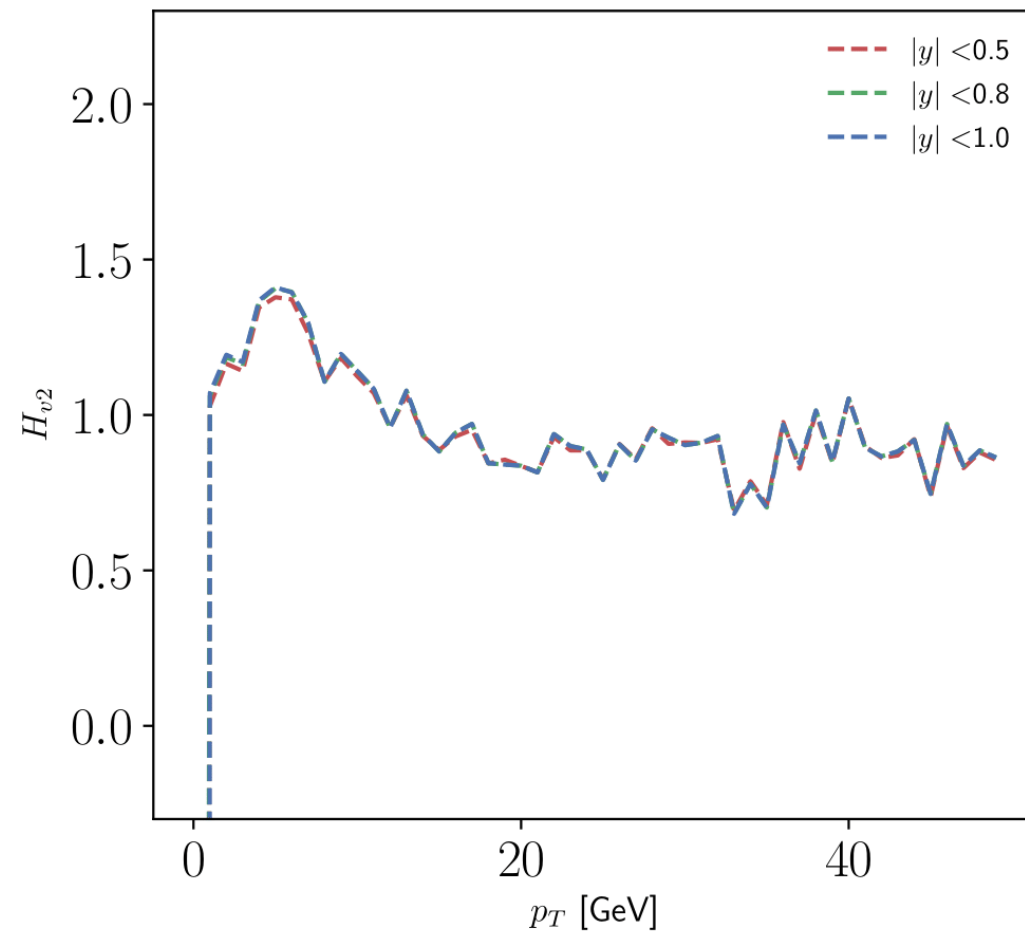


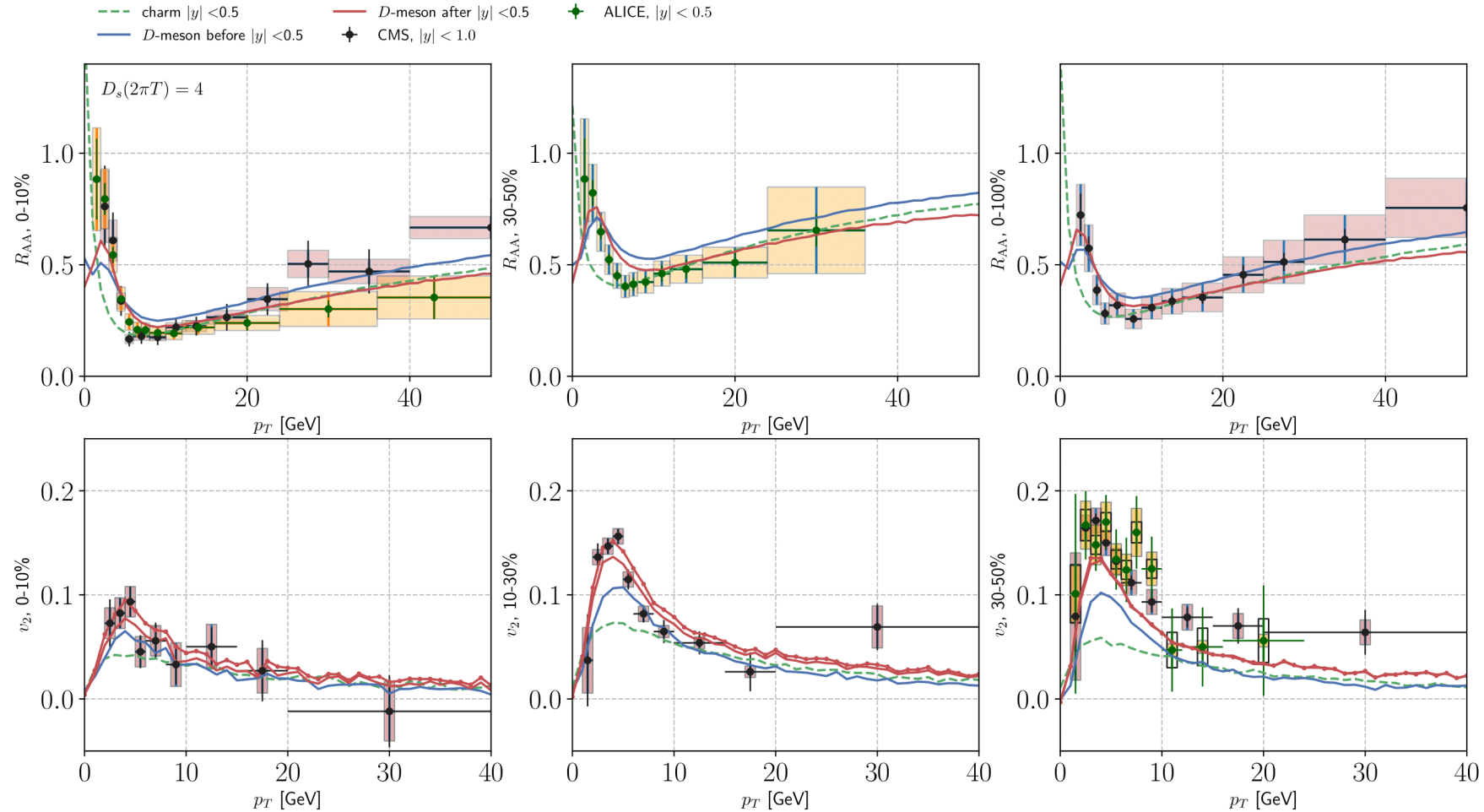
Comparison with data using a set of optimal parameters

$$H_{AA} = R_{AA}^D / R_{AA}^c$$



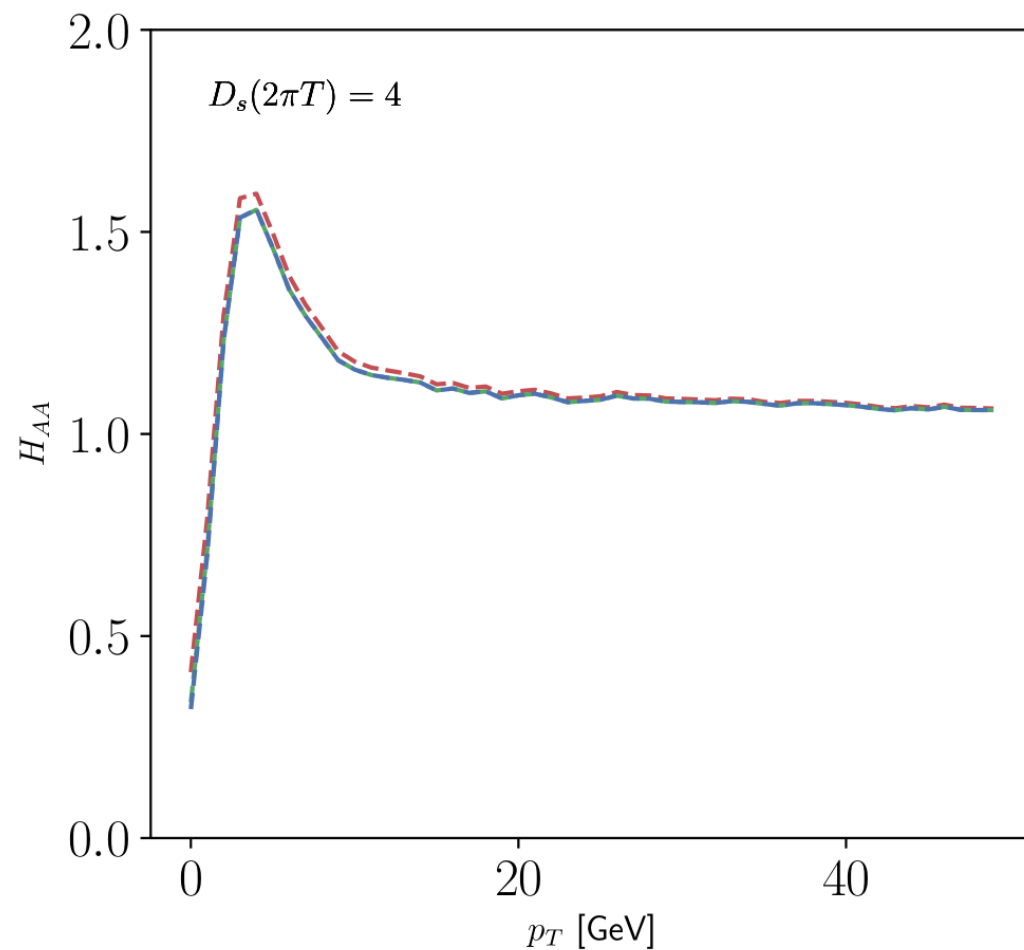
$$H_{v_2} = v_2^D / v_2^c$$





Comparison with data using a fixed $D_s 2\pi T$

$$H_{AA} = R_{AA}^D / R_{AA}^c$$



$$H_{v_2} = v_2^D / v_2^c$$

