



Erratum to: Probing the in-medium P_T -broadening by γ +HF angular de-correlations

Sa Wang^{1,2,3}, Jin-Wen Kang³, Wei Dai⁴, Ben-Wei Zhang^{1,3,a}, Enke Wang^{1,2,3}

¹ Guangdong Provincial Key Laboratory of Nuclear Science, Institute of Quantum Matter, South China Normal University, Guangzhou 510006, China

² Guangdong-Hong Kong Joint Laboratory of Quantum Matter, Southern Nuclear Science Computing Center, South China Normal University, Guangzhou 510006, China

³ Key Laboratory of Quark and Lepton Physics (MOE) and Institute of Particle Physics, Central China Normal University, Wuhan 430079, China

⁴ School of Mathematics and Physics, China University of Geosciences, Wuhan 430074, China

Published online: 15 August 2022

© The Author(s), under exclusive licence to Società Italiana di Fisica and Springer-Verlag GmbH Germany, part of Springer Nature 2022

Erratum to: Eur. Phys. J. A (2022) 58:135

<https://doi.org/10.1140/epja/s10050-022-00785-9>

In this article the order of affiliations was wrong and should have been as shown below. The original article has been corrected.

Sa Wang^{1,2,3}, Jin-Wen Kang³, Wei Dai⁴,
Ben-Wei Zhang^{1,3,a}, Enke Wang^{1,2,3}.

1. Guangdong Provincial Key Laboratory of Nuclear Science, Institute of Quantum Matter, South China Normal University, Guangzhou 510,006, China.
2. Guangdong-Hong Kong Joint Laboratory of Quantum Matter, Southern Nuclear Science Computing Center, South China Normal University, Guangzhou 510,006, China.
3. Key Laboratory of Quark and Lepton Physics (MOE) and Institute of Particle Physics, Central China Normal University, Wuhan 430,079, China.
4. School of Mathematics and Physics, China University of Geosciences, Wuhan 430,074, China.

Sa Wang

Key Laboratory of Quark and Lepton Physics (MOE) and Institute of Particle Physics, Central China Normal University, Wuhan, 430,079, China.

The original article can be found online at <https://doi.org/10.1140/epja/s10050-022-00785-9>.

^a e-mail: bwzhang@mail.ccnu.edu.cn (corresponding author)

Guangdong-Hong Kong Joint Laboratory of Quantum Matter, Southern Nuclear Science Computing Center, South China Normal University, Guangzhou, 510,006, China.

Guangdong Provincial Key Laboratory of Nuclear Science, Institute of Quantum Matter, South China Normal University, Guangzhou, 510,006, China.

Jin-Wen Kang

Key Laboratory of Quark and Lepton Physics (MOE) and Institute of Particle Physics, Central China Normal University, Wuhan, 430,079, China.

Wei Dai

School of Mathematics and Physics, China University of Geosciences, Wuhan, 430,074, China.

Ben-Wei Zhang

bwzhang@mail.ccnu.edu.cn.

Key Laboratory of Quark and Lepton Physics (MOE) and Institute of Particle Physics, Central China Normal University, Wuhan, 430,079, China.

Guangdong Provincial Key Laboratory of Nuclear Science, Institute of Quantum Matter, South China Normal University, Guangzhou, 510,006, China.

Enke Wang

Key Laboratory of Quark and Lepton Physics (MOE) and Institute of Particle Physics, Central China Normal University, Wuhan, 430,079, China.

Guangdong-Hong Kong Joint Laboratory of Quantum Matter, Southern Nuclear Science Computing Center, South China Normal University, Guangzhou, 510,006, China.

Guangdong Provincial Key Laboratory of Nuclear Science, Institute of Quantum Matter, South China Normal University, Guangzhou, 510,006, China.