## The JCAP Title

```
F. P. An<sup>a</sup> A. B. Balantekin<sup>b</sup> M. Bishai<sup>c</sup> S. Blyth<sup>d</sup> G. F. Cao<sup>e</sup>
J. Cao^e J. F. Chang^e Y. Chang^f H. S. Chen^e S. M. Chen^g
Y. Chen^{h,i} Y. X. Chen^j J. Cheng^e Z. K. Cheng^i J. J. Cherwinka^b
M. C. Chu<sup>k</sup> J. P. Cummings<sup>l</sup> O. Dalager<sup>m</sup> F. S. Deng<sup>n</sup> Y. Y. Ding<sup>e</sup>
M. V. Diwan<sup>c</sup> T. Dohnal<sup>o</sup> D. Dolzhikov<sup>p</sup> J. Dove<sup>q</sup> M. Dvořák<sup>o</sup>
D. A. Dwyer<sup>r</sup> J. P. Gallo<sup>s</sup> M. Gonchar<sup>p</sup> G. H. Gong<sup>g</sup> H. Gong<sup>g</sup>
M. Grassi^{e,m} W. Q. Gu^c J. Y. Guo^i L. Guo^g X. H. Guo^t Y. H. Guo^u
Z. Guo^g R. W. Hackenburg^c S. Hans^{c,1} M. He^e K. M. Heeger^w
Y. K. Heng<sup>e</sup> Y. K. Hor<sup>i</sup> Y. B. Hsiung<sup>d</sup> B. Z. Hu<sup>d</sup> J. R. Hu<sup>e</sup> T. Hu<sup>e</sup>
Z. J. Hu^i H. X. Huang^x J. H. Huang^e X. T. Huang^y Y. B. Huang^z
P. Huber^{aa} D. E. Jaffe^c K. L. Jen^{ab} X. L. Ji^e X. P. Ji^c
R. A. Johnson^{ac} D. Jones^{ad} L. Kang^{ae} S. H. Kettell^c S. Kohn^{af}
M. Kramer^{r,af} T. J. Langford^w J. Lee^r J. H. C. Lee^{ag} R. T. Lei^{ae}
R. Leitner^o J. K. C. Leung^{ag} F. Li^e H. L. Li^e J. J. Li^g Q. J. Li^e
R. H. Li^e S. Li^{ae} S. C. Li^{aa} W. D. Li^e X. N. Li^e X. Q. Li^{ah} Y. F. Li^e
Z. B. Li^i H. Liang^n C. J. Lin^r G. L. Lin^{ab} S. Lin^{ae} J. J. Ling^i
J. M. Link^{aa} L. Littenberg^c B. R. Littlejohn^s J. C. Liu^e J. L. Liu^{ai}
J. X. Liu^e C. Lu^{aj} H. Q. \bar{\mathsf{Lu}}^e K. B. Luk^{\bar{a}f,r} B. Z. Ma^y X. B. Ma^j
X. Y. Ma^e Y. Q. Ma^e R. C. Mandujano^m C. Marshall^r
K. T. McDonald<sup>aj</sup> R. D. McKeown<sup>ak,al</sup> Y. Meng<sup>ai</sup> J. Napolitano<sup>ad</sup>
D. Naumov^p E. Naumova^p T. M. T. Nguyen^{ab} J. P. Ochoa-Ricoux^m
A. Olshevskiy^p H.-R. Pan^d J. Park^{aa} S. Patton^r J. C. Peng^q
C. S. J. Pun^{ag} F. Z. Qi^e M. Qi^{am} X. Qian^c N. Raper^i J. Ren^x
C. Morales Reveco<sup>m</sup> R. Rosero<sup>c</sup> B. Roskovec<sup>m</sup> X. C. Ruan<sup>x</sup>
H. Steiner^{af,r} J. L. Sun^{an} T. Tmej^o K. Treskov^p W.-H. Tse^k
C. E. Tull<sup>r</sup> B. Viren<sup>c</sup> V. Vorobel<sup>o</sup> C. H. Wang<sup>f</sup> J. Wang<sup>i</sup> M. Wang<sup>y</sup>
N. Y. Wang<sup>t</sup> R. G. Wang<sup>e</sup> W. Wang<sup>i,al</sup> W. Wang<sup>am</sup> X. Wang<sup>ao</sup>
Y. Wang^{am}Y. F. Wang^{e}Z. Wang^{e}Z. Wang^{g}Z. M. Wang^{e}
H. Y. Wei<sup>c</sup> L. H. Wei<sup>e</sup> L. J. Wen<sup>e</sup> K. Whisnant<sup>ap</sup> C. G. White<sup>s</sup>
H. L. H. Wong^{af,r} E. Worcester^c D. R. Wu^e F. L. Wu^{am} Q. Wu^y
```

W. J. Wu $^e$  D. M. Xia $^{aq}$  Z. Q. Xie $^e$  Z. Z. Xing $^e$  H. K. Xu $^e$  J. L. Xu $^e$ 

 $<sup>^1\</sup>mathrm{Now}$  at: Department of Chemistry and Chemical Technology, Bronx Community College, Bronx, New York 10453

- T.  $Xu^g$  T.  $Xue^g$  C. G.  $Yang^e$  L.  $Yang^{ae}$  Y. Z.  $Yang^g$  H. F.  $Yao^e$
- M. Ye $^e$  M. Yeh $^c$  B. L. Young $^{ap}$  H. Z. Yu $^i$  Z. Y. Yu $^e$  B. B. Yue $^i$
- V. Zavadskyi $^p$  S. Zeng $^e$  Y. Ženg $^i$  L. Zhan $^e$  C. Zhang $^c$  F. Y. Zhang $^{ai}$
- H. H. Zhang<sup>i</sup> J. W. Zhang<sup>e</sup> Q. M. Zhang<sup>u</sup> S. Q. Zhang<sup>i</sup>
- X. T. Zhang<sup>e</sup> Y. M. Zhang<sup>i</sup> Y. X. Zhang<sup>an</sup> Y. Y. Zhang<sup>ai</sup>
- Z. J. Zhang $^a$  Z. P. Zhang $^n$  Z. Y. Zhang $^e$  J. Zhao $^e$  R. Z. Zhao $^e$
- L. Zhou $^e$  H. L. Zhuang $^e$  J. H. Zou $^e$
- <sup>a</sup>Institute of Modern Physics, East China University of Science and Technology, Shanghai
- <sup>b</sup>University of Wisconsin, Madison, Wisconsin 53706
- $^c{\rm Brookhaven}$ National Laboratory, Upton, New York 11973
- <sup>d</sup>Department of Physics, National Taiwan University, Taipei
- $^e$ Institute of High Energy Physics, Beijing
- <sup>f</sup>National United University, Miao-Li
- <sup>g</sup>Department of Engineering Physics, Tsinghua University, Beijing
- <sup>h</sup>Shenzhen University, Shenzhen
- <sup>i</sup>Sun Yat-Sen (Zhongshan) University, Guangzhou
- <sup>j</sup>North China Electric Power University, Beijing
- <sup>k</sup>Chinese University of Hong Kong, Hong Kong
- <sup>l</sup>Siena College, Loudonville, New York 12211
- <sup>m</sup>Department of Physics and Astronomy, University of California, Irvine, California 92697
- <sup>n</sup>University of Science and Technology of China, Hefei
- <sup>o</sup>Charles University, Faculty of Mathematics and Physics, Prague
- <sup>p</sup>Joint Institute for Nuclear Research, Dubna, Moscow Region
- <sup>q</sup>Department of Physics, University of Illinois at Urbana-Champaign, Urbana, Illinois 61801
- <sup>r</sup>Lawrence Berkeley National Laboratory, Berkeley, California 94720
- <sup>s</sup>Department of Physics, Illinois Institute of Technology, Chicago, Illinois 60616
- <sup>t</sup>Beijing Normal University, Beijing
- <sup>u</sup>Department of Nuclear Science and Technology, School of Energy and Power Engineering, Xi'an Jiaotong University, Xi'an
- $^w$ Wright Laboratory and Department of Physics, Yale University, New Haven, Connecticut 06520
- <sup>x</sup>China Institute of Atomic Energy, Beijing
- <sup>y</sup>Shandong University, Jinan
- <sup>z</sup>Guangxi University, No.100 Daxue East Road, Nanning
- ab Institute of Physics, National Chiao-Tung University, Hsinchu
- ac Department of Physics, University of Cincinnati, Cincinnati, Ohio 45221
- ad Department of Physics, College of Science and Technology, Temple University, Philadelphia, Pennsylvania 19122
- ae Dongguan University of Technology, Dongguan
- af Department of Physics, University of California, Berkeley, California 94720
- <sup>ag</sup>Department of Physics, The University of Hong Kong, Pokfulam, Hong Kong
- ah School of Physics, Nankai University, Tianjin

- <sup>ai</sup>Department of Physics and Astronomy, Shanghai Jiao Tong University, Shanghai Laboratory for Particle Physics and Cosmology, Shanghai
- $^{aj} {\it Joseph Henry Laboratories},$  Princeton University, Princeton, New Jersey 08544
- $^{ak}$ California Institute of Technology, Pasadena, California 91125
- <sup>al</sup>College of William and Mary, Williamsburg, Virginia 23187
- <sup>am</sup>Nanjing University, Nanjing
- <sup>an</sup>China General Nuclear Power Group, Shenzhen
- $^{ao}{\rm College}$  of Electronic Science and Engineering, National University of Defense Technology, Changsha
- <sup>ap</sup>Iowa State University, Ames, Iowa 50011
- <sup>aq</sup>Chongqing University, Chongqing

**Abstract.** The JCAP abstract

$\mathbf{C}$	U.	n1	T.O	n	ΓS

The JCAP text.