

Wolfgang Gradl

List of Publications by Year in descending order

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Version: 2024-02-01

890
papers

30,120
citations

7096

78
h-index

12946

131
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903
all docs

903
docs citations

903
times ranked

9355
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Search for Darkonium in $e^+e^- \rightarrow \text{baryon polarization in } \Lambda^0$ and Λ^0 and search for $\Lambda^0 \rightarrow \text{baryon polarization in } \Lambda^0$. Physical Review D, 2022, 105, . | 7.8 | 0 |
| 2 | Measurement of the $\Lambda^0 \rightarrow \text{baryon polarization in } \Lambda^0$ and Λ^0 and search for $\Lambda^0 \rightarrow \text{baryon polarization in } \Lambda^0$. Physical Review D, 2022, 105, . | 4.7 | 3 |
| 3 | Search for $\Lambda^0 \rightarrow \text{baryon polarization in } \Lambda^0$ and Λ^0 and search for $\Lambda^0 \rightarrow \text{baryon polarization in } \Lambda^0$. Physical Review D, 2022, 105, . | 7.8 | 0 |
| 4 | Search for $\Lambda^0 \rightarrow \text{baryon polarization in } \Lambda^0$ and Λ^0 and search for $\Lambda^0 \rightarrow \text{baryon polarization in } \Lambda^0$. Physical Review D, 2022, 105, . | 4.7 | 3 |
| 5 | Study of light scalar mesons through $\Lambda^0 \rightarrow \text{baryon polarization in } \Lambda^0$ and Λ^0 and search for $\Lambda^0 \rightarrow \text{baryon polarization in } \Lambda^0$. Physical Review D, 2022, 105, . | 4.7 | 3 |
| 6 | Observation of $\Lambda^0 \rightarrow \text{baryon polarization in } \Lambda^0$ and Λ^0 and search for $\Lambda^0 \rightarrow \text{baryon polarization in } \Lambda^0$. Physical Review D, 2022, 105, . | 4.7 | 3 |
| 7 | Measurement of the $\Lambda^0 \rightarrow \text{baryon polarization in } \Lambda^0$ and Λ^0 and search for $\Lambda^0 \rightarrow \text{baryon polarization in } \Lambda^0$. Physical Review D, 2022, 105, . | 4.7 | 3 |
| 8 | Study of the decay $\Lambda^0 \rightarrow \text{baryon polarization in } \Lambda^0$ and Λ^0 and search for $\Lambda^0 \rightarrow \text{baryon polarization in } \Lambda^0$. Physical Review D, 2022, 105, . | 4.7 | 3 |
| 9 | Measurement of the $\Lambda^0 \rightarrow \text{baryon polarization in } \Lambda^0$ and Λ^0 and search for $\Lambda^0 \rightarrow \text{baryon polarization in } \Lambda^0$. Physical Review D, 2022, 105, . | 7.8 | 7 |
| 10 | Measurement of Compton Scattering at MAMI for the Extraction of the Electric and Magnetic Polarizabilities of the Proton. Physical Review Letters, 2022, 128, 132503. | 7.8 | 7 |
| 11 | Search for an Axionlike Particle in $B \rightarrow \text{Meson Decays}$. Physical Review Letters, 2022, 128, 131802. | 7.8 | 11 |
| 12 | Search for invisible decays of the Λ^0 baryon. Physical Review D, 2022, 105, . | 4.7 | 7 |
| 13 | Partial wave analysis of $\Lambda^0 \rightarrow \text{baryon polarization in } \Lambda^0$ and Λ^0 and search for $\Lambda^0 \rightarrow \text{baryon polarization in } \Lambda^0$. Physical Review D, 2022, 105, . | 4.7 | 8 |
| 14 | Search for $\Lambda^0 \rightarrow \text{baryon polarization in } \Lambda^0$ and Λ^0 and search for $\Lambda^0 \rightarrow \text{baryon polarization in } \Lambda^0$. Physical Review D, 2022, 105, . | 4.7 | 1 |
| 15 | Measurement of the $\Lambda^0 \rightarrow \text{baryon polarization in } \Lambda^0$ and Λ^0 and search for $\Lambda^0 \rightarrow \text{baryon polarization in } \Lambda^0$. Physical Review D, 2022, 105, . | 4.7 | 3 |
| 16 | Probing CP symmetry and weak phases with entangled double-strange baryons. Nature, 2022, 606, 64-69. | 27.8 | 33 |
| 17 | Measurement of the branching fraction of the doubly Cabibbo-suppressed decay $\Lambda^0 \rightarrow \text{baryon polarization in } \Lambda^0$ and Λ^0 and search for $\Lambda^0 \rightarrow \text{baryon polarization in } \Lambda^0$. Physical Review D, 2022, 105, . | 4.7 | 0 |
| 18 | Decays to Λ^0 and search for $\Lambda^0 \rightarrow \text{baryon polarization in } \Lambda^0$ and Λ^0 and search for $\Lambda^0 \rightarrow \text{baryon polarization in } \Lambda^0$. Physical Review D, 2022, 105, . | 7.8 | 2 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Study of BESIII trigger efficiencies with the 2018 J/ψ data. Chinese Physics C, 2021, 45, 023002. | 3.7 | 3 |
| 20 | Corrigendum to "Measurement of the $e^+e^- \rightarrow \tau^+\tau^- \gamma$ cross section between 600 and 900 MeV using initial state radiation" [Phys. Lett. B 753 (2016) 629–638]. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2021, 812, 135982. http://www.w3.org/1998/Math/MathML | 4.1 | 9 |
| 21 | $\hat{\Gamma}(e^+e^- \rightarrow \tau^+\tau^- \gamma) \sim \hat{\Gamma}(e^+e^- \rightarrow \tau^+\tau^- \gamma) + \hat{\Gamma}(e^+e^- \rightarrow \tau^+\tau^- \gamma) + \hat{\Gamma}(e^+e^- \rightarrow \tau^+\tau^- \gamma)$ | 4.7 | 27 |
| 22 | Observation of a resonant structure in $e^+e^- \rightarrow \tau^+\tau^- \gamma$ and another in $e^+e^- \rightarrow \tau^+\tau^- \gamma$ at center-of-mass energies between 2.00 and 3.08 GeV. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2021, 813, 136059. | 4.1 | 26 |
| 23 | Measurements of $e^+e^- \rightarrow \tau^+\tau^- \gamma$, $e^+e^- \rightarrow \tau^+\tau^- \gamma$, and $e^+e^- \rightarrow \tau^+\tau^- \gamma$ at s from 4.18 to 4.60 GeV, and search for a Zc state close to the DD^* threshold decaying to $\tau^+\tau^- \gamma$ at $s=4.23$ GeV. Physical Review D, 2021, 103, . | 4.7 | 2 |
| 24 | Search for the reaction channel $e^+e^- \rightarrow \tau^+\tau^- \gamma$ at center-of-mass energies from 4.23 to 4.60 GeV. Physical Review D, 2021, 103, . | 4.7 | 1 |
| 25 | Observation of a Near-Threshold Structure in the K^+K^- Recoil-Mass Spectra in $e^+e^- \rightarrow \tau^+\tau^- \gamma$. http://www.w3.org/1998/Math/MathML | 7.8 | 135 |
| 26 | Measurements of $\hat{\Gamma}^+$ and $\hat{\Gamma}^-$ time-like electromagnetic form factors for center-of-mass energies from 2.3864 to 3.0200 GeV. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2021, 814, 136110. | 4.1 | 36 |
| 27 | Measurements of $\hat{\Gamma}^+$ and $\hat{\Gamma}^-$ time-like electromagnetic form factors for center-of-mass energies from 2.3864 to 3.0200 GeV. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2021, 814, 136110. | 4.7 | 5 |
| 28 | Search for the reaction $e^+e^- \rightarrow \tau^+\tau^- \gamma$ and a charmoniumlike structure decaying to $\tau^+\tau^- \gamma$ between 4.18 and 4.60 GeV. Physical Review D, 2021, 103, . | 4.7 | 1 |
| 29 | Model-Independent Determination of the Spin of the $\psi(3770)$ and Its Polarization Alignment in $e^+e^- \rightarrow \tau^+\tau^- \gamma$. http://www.w3.org/1998/Math/MathML | 7.8 | 13 |
| 30 | Study of $e^+e^- \rightarrow \tau^+\tau^- \gamma$. http://www.w3.org/1998/Math/MathML | | |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 37 | Study of the reactions $e^+e^- \rightarrow e^+e^- \mu^+\mu^-$ at center-of-mass energies between 2.00 and 3.08 GeV. Physical Review D, 2021, 104, . | 4.7 | 14 |
| 38 | Measurement of the $D^0 \rightarrow K^+K^-$ and $D^0 \rightarrow K^+K^0$ coherence factors and average strong-phase differences in quantum-correlated D^0 decays. Journal of High Energy Physics, 2021, 2021, 1. | 4.7 | 8 |
| 39 | Amplitude analysis and branching fraction measurement of $D^0 \rightarrow K^+K^-$ decays. Physical Review D, 2021, 104, . | 4.7 | 8 |
| 40 | Measurement of the absolute branching fraction of $B^0 \rightarrow K^+K^-$ decays. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2021, 817, 136327. | 4.1 | 2 |
| 41 | Single π^0 production off neutrons bound in deuteron with linearly polarized photons. European Physical Journal A, 2021, 57, 205. | 2.5 | 4 |
| 42 | Measurements of the branching fractions of $B^0 \rightarrow K^+K^-$ decays. Physical Review D, 2021, 103, . | 4.7 | 5 |
| 43 | Amplitude analysis and branching-fraction measurement of $D^0 \rightarrow K^+K^-$ decays. Journal of High Energy Physics, 2021, 2021, 1. | 4.7 | 6 |
| 44 | Search for the charged lepton flavor violating decay $B^0 \rightarrow K^+K^- \mu^+\mu^-$. Physical Review D, 2021, 103, . | 4.7 | 12 |
| 45 | Search for the rare semi-leptonic decay $J/\psi \rightarrow D^0 e^+e^-$. Journal of High Energy Physics, 2021, 2021, 1. | 4.7 | 3 |
| 46 | Measurement of proton electromagnetic form factors in the time-like region using initial state radiation at BESIII. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2021, 817, 136328. | 4.1 | 27 |
| 47 | Amplitude analysis and branching fraction measurement of $D^0 \rightarrow K^+K^-$ decays. Physical Review D, 2021, 104, . | 4.7 | 3 |
| 48 | Amplitude analysis and branching fraction measurement of $D^0 \rightarrow K^+K^-$ decays. Physical Review D, 2021, 104, . | 4.7 | 2 |
| 49 | Study of $e^+e^- \rightarrow X(3872) \mu^+\mu^-$ and search for $Z_c(4020) \rightarrow X(3872) \mu^+\mu^-$. Physical Review D, 2021, 104, . | 4.7 | 1 |
| 50 | Measurement of the absolute branching fraction of inclusive semielectronic $D^0 \rightarrow K^+K^-$ decays. Physical Review D, 2021, 104, . | 4.7 | 6 |
| 51 | Measurements of Born cross sections of $e^+e^- \rightarrow D_s^* D_s \mu^+\mu^-$. Physical Review D, 2021, 104, . | 4.7 | 2 |
| 52 | Study of the process $e^+e^- \rightarrow e^+e^- \mu^+\mu^-$ at center-of-mass energies between 2.00 and 3.08 GeV. Physical Review D, 2021, 104, . | 4.7 | 14 |
| 53 | Amplitude analysis and branching fraction measurement of $D^0 \rightarrow K^+K^-$ decays. Physical Review D, 2021, 104, . | 4.7 | 2 |
| 54 | Measurement of the branching fraction of leptonic decay $B^0 \rightarrow K^+K^-$. Physical Review D, 2021, 104, . | 4.7 | 1 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 73 | Measurement of the absolute branching fractions of $J/\psi \rightarrow \eta' \pi^0$ and η' decay modes. Physical Review D, 2021, 104, . | 4.7 | 2 |
| 74 | Precise Measurement of the $D^0 \rightarrow \pi^0 \pi^0$ and $D^0 \rightarrow \pi^0 \eta$ Lifetimes at Belle II. Physical Review Letters, 2021, 127, 211801. | 7.8 | 8 |
| 75 | Observation of $B^0 \rightarrow \pi^0 \eta'$ decay. Physical Review D, 2021, 104, . | 4.7 | 16 |
| 76 | Observation of the decay $B^0 \rightarrow \pi^0 \eta'$. Physical Review D, 2021, 104, . | 4.7 | 5 |
| 77 | Cross section measurement of $B^0 \rightarrow \pi^0 \eta'$. Physical Review D, 2021, 104, . | 4.7 | 1 |
| 78 | Cross section measurement of $B^0 \rightarrow \pi^0 \eta'$. Physical Review D, 2021, 104, . | 4.7 | 1 |
| 79 | Observation of the electromagnetic Dalitz decay $B^0 \rightarrow \pi^0 \eta' \gamma$ at Belle II. Physical Review D, 2021, 104, . | 4.7 | 1 |
| 80 | Cross sections for the reactions $B^0 \rightarrow \pi^0 \eta' \gamma$. Physical Review D, 2021, 104, . | 4.7 | 1 |
| 81 | Cross sections for the reactions $B^0 \rightarrow \pi^0 \eta' \gamma$. Physical Review D, 2021, 104, . | 4.7 | 1 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 91 | Partial wave analysis of $\Lambda(1520)$ decays into $\Lambda(1115)\pi$ and $\Lambda(1115)\rho$. Physical Review D, 2020, 101, . First measurements of $\Lambda(1520)$ decays into $\Lambda(1115)\pi$ and $\Lambda(1115)\rho$. Physical Review D, 2020, 101, . | 4.7 | 8 |
| 92 | Model-independent determination of the relative strong-phase difference between D_0 and D_0^* and its impact on the measurement of the CKM angle β_3 . Physical Review D, 2020, 101, . | 4.7 | 4 |
| 93 | Search for the decay $J/\psi \rightarrow \Lambda^0 \Lambda^0$ invisible. Physical Review D, 2020, 101, . | 4.7 | 5 |
| 95 | Signatures of the $\Lambda(1520)$ decays into $\Lambda(1115)\pi$ and $\Lambda(1115)\rho$. Physical Review D, 2020, 101, . | | |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 109 | Search for intermediate resonances and dark gauge bosons in $J/\psi \rightarrow \gamma \psi(3770) \psi(3770)$. Physical Review D, 2020, 102, . | 4.7 | 1 |
| 110 | Measurements of the absolute branching fractions of $D^0 \rightarrow \pi^+ \pi^- \pi^0$ and $D^0 \rightarrow \pi^+ \pi^- \pi^+ \pi^-$. Physical Review Letters, 2020, 125, 181801. | 4.7 | 9 |
| 111 | Improved model-independent determination of the strong-phase difference between $D^0 \rightarrow \pi^+ \pi^- \pi^0$ and $D^0 \rightarrow \pi^+ \pi^- \pi^+ \pi^-$. Physical Review Letters, 2020, 125, 181801. | 4.7 | 9 |
| 112 | Search for a Dark Leptophilic Scalar in $B \rightarrow \mu^+ \mu^- \mu^+ \mu^-$ Collisions. Physical Review Letters, 2020, 125, 181801. | 4.7 | 9 |
| 113 | Study of $e^+e^- \rightarrow \psi(3770) \psi(3770)$ at center-of-mass energies from 4.36 to 4.60 GeV. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2020, 804, 135395. | 4.1 | 5 |
| 115 | Determination of Strong-Phase Parameters in $D^0 \rightarrow \pi^+ \pi^- \pi^0$. Physical Review Letters, 2020, 124, 241802. | 7.8 | 21 |
| 116 | Measurements of Absolute Branching Fractions of Fourteen Exclusive Hadronic D^0 Decays to $\pi^+ \pi^- \pi^0$. Physical Review Letters, 2020, 124, 241803. | 7.8 | 17 |
| 117 | Study of Open-Charm Decays and Radiative Transitions of the $\psi(3770)$. Physical Review Letters, 2020, 124, 242001. | 7.8 | 17 |
| 118 | Resonances in $e^+e^- \rightarrow \psi(3770) \psi(3770)$ annihilation near 2.2 GeV. Physical Review D, 2020, 101, . | 4.7 | 18 |
| 119 | Observation of $D^0 \rightarrow \pi^+ \pi^- \pi^0$ and improved measurement of $D^0 \rightarrow \pi^+ \pi^- \pi^+ \pi^-$. Physical Review D, 2020, 101, . | 4.7 | 16 |
| 120 | Future Physics Programme of BESIII *. Chinese Physics C, 2020, 44, 040001. | 3.7 | 295 |
| 121 | First Observation of $D^0 \rightarrow \pi^+ \pi^- \pi^0$ and Measurement of Its Decay Dyn. Physical Review Letters, 2020, 124, 231801. | 4.8 | 18 |
| 122 | Measurement of the integrated luminosity of the Phase 2 data of the Belle II experiment *. Chinese Physics C, 2020, 44, 021001. | 3.7 | 19 |
| 123 | The Belle II Physics Book. Progress of Theoretical and Experimental Physics, 2020, 2020, . | 6.6 | 176 |
| 124 | Measurement of Proton Electromagnetic Form Factors in $e^+e^- \rightarrow \pi^+ \pi^- \pi^0$. Physical Review Letters, 2020, 124, 042001. | 7.8 | 60 |
| 125 | Search for Rare or Forbidden Decays of the D^0 Meson. Physical Review Letters, 2020, 124, 071802. | 7.8 | 5 |
| 126 | Observation of the decays $D^0 \rightarrow \pi^+ \pi^- \pi^0$ and $D^0 \rightarrow \pi^+ \pi^- \pi^+ \pi^-$. Physical Review D, 2020, 101, . | 4.7 | 2 |

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|-----|---|-----|-----------|
| 127 | Measurement of the beam-helicity asymmetry in photoproduction of e^+e^- pairs on carbon, aluminum, and lead. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2020, 802, 135243. | 4.1 | 1 |
| 128 | Measurement of $J/\psi(1530) \rightarrow \psi(1530) \rightarrow \psi(1530) \rightarrow \psi(1530)$ and evidence for the radiative decay $\psi(1530) \rightarrow \psi(1530) \rightarrow \psi(1530)$. Physical Review D, 2020, 101, . | 4.7 | 11 |
| 129 | Measurement of the Cross Section for $e^+e^- \rightarrow \psi(1530) \rightarrow \psi(1530) \rightarrow \psi(1530)$. Physical Review D, 2020, 101, . | 7.8 | 26 |
| 130 | Search for an invisibly Decaying $\psi(1530) \rightarrow \psi(1530) \rightarrow \psi(1530)$ at Belle II in $e^+e^- \rightarrow \psi(1530) \rightarrow \psi(1530) \rightarrow \psi(1530)$ Boson. Physical Review Letters, 2020, 124, 11801. | 7.8 | 38 |
| 131 | Observation of the semimuonic decay $\psi(1530) \rightarrow \psi(1530) \rightarrow \psi(1530)$. Physical Review D, 2020, 101, . | 4.7 | 15 |
| 132 | Observation of a Resonant Structure in $e^+e^- \rightarrow \psi(1530) \rightarrow \psi(1530) \rightarrow \psi(1530)$. Physical Review Letters, 2020, 124, 112001. | 7.8 | 38 |
| 133 | Measurement of cross sections for $e^+e^- \rightarrow \psi(1530) \rightarrow \psi(1530) \rightarrow \psi(1530)$ at center-of-mass energies from 3.80 to 4.60 GeV. Physical Review D, 2020, 102, . | 4.7 | 2 |
| 134 | Observation and study of the decay $\psi(1530) \rightarrow \psi(1530) \rightarrow \psi(1530)$. Physical Review D, 2019, 99, . | 4.7 | 12 |
| 135 | Measurements of the branching fractions of $\psi(1530) \rightarrow \psi(1530) \rightarrow \psi(1530)$, $\psi(1530) \rightarrow \psi(1530) \rightarrow \psi(1530)$, and $\psi(1530) \rightarrow \psi(1530) \rightarrow \psi(1530)$. Physical Review D, 2019, 100, . | 4.7 | 6 |
| 136 | Partial-wave analysis of $J/\psi(1530) \rightarrow \psi(1530) \rightarrow \psi(1530)$. Physical Review D, 2019, 100, . | 4.7 | 11 |
| 137 | Observation of $\psi(1530) \rightarrow \psi(1530) \rightarrow \psi(1530)$. Physical Review D, 2019, 99, . | 4.7 | 5 |
| 138 | Search for heavy Majorana neutrino in lepton number violating decays of $\psi(1530) \rightarrow \psi(1530) \rightarrow \psi(1530)$. Physical Review D, 2019, 99, . | 4.7 | 5 |
| 139 | Measurement of the branching fractions for $\psi(1530) \rightarrow \psi(1530) \rightarrow \psi(1530)$. Physical Review D, 2019, 99, . | 4.7 | 36 |
| 140 | Search for the decay $D_s \rightarrow \psi(1530) \rightarrow \psi(1530) \rightarrow \psi(1530)$. Physical Review D, 2019, 99, . | 4.7 | 8 |
| 141 | Study of $\psi(1530) \rightarrow \psi(1530) \rightarrow \psi(1530)$. Physical Review Letters, 2019, 122, 232002. | 7.8 | 54 |
| 142 | Measurement of branching fractions for D meson decaying into $\psi(1530)$ meson and a pseudoscalar meson. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2019, 798, 135017. | 4.1 | 4 |
| 143 | Search for the decay $\psi(1530) \rightarrow \psi(1530) \rightarrow \psi(1530)$. Physical Review D, 2019, 100, . | 4.7 | 7 |
| 144 | Measurements of weak decay asymmetries of $\psi(1530) \rightarrow \psi(1530) \rightarrow \psi(1530)$. Physical Review D, 2019, 100, . | 4.7 | 22 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 145 | Measurement of the absolute branching fractions of the inclusive decays $D \rightarrow \pi^0 \pi^0 \pi^0$ and $D \rightarrow \pi^0 \pi^0 \pi^0 \pi^0$. Physical Review Letters, 2019, 123, 091801. | 7.8 | 24 |
| 146 | Extraction of form factors from a Four-Dimensional Angular Analysis of $D \rightarrow \pi^0 \pi^0 \pi^0$. Physical Review Letters, 2019, 123, 091801. | 7.8 | 24 |
| 147 | Evidence for the decays of $D_s^* \rightarrow \pi^0 \pi^0 \pi^0$ and $D_s^* \rightarrow \pi^0 \pi^0 \pi^0 \pi^0$. Chinese Physics C, 2019, 43, 083002. | 3.7 | 15 |
| 148 | Observation of the $D \rightarrow \pi^0 \pi^0 \pi^0$ -annihilation decay. Physical Review D, 2019, 99, . | 4.7 | 7 |
| 149 | Amplitude analysis and branching fraction measurement of $D \rightarrow \pi^0 \pi^0 \pi^0$. Physical Review D, 2019, 99, . | 4.7 | 7 |
| 150 | Study of the decays $D_s \rightarrow \pi^0 K^0 K^0$ and $D_s \rightarrow \pi^0 K^0 K^0$. Physical Review D, 2019, 99, . | 4.7 | 7 |
| 151 | Observation of $D \rightarrow \pi^0 \pi^0 \pi^0$. Physical Review Letters, 2019, 123, 091801. | 4.7 | 4 |
| 152 | Cross section measurements of $D \rightarrow \pi^0 \pi^0 \pi^0$. Physical Review D, 2019, 99, . | 4.7 | 99 |
| 153 | Amplitude analysis of $D \rightarrow \pi^0 \pi^0 \pi^0$. Physical Review D, 2019, 99, . | 4.7 | 3 |
| 154 | Amplitude Analysis of $D \rightarrow \pi^0 \pi^0 \pi^0$. Physical Review Letters, 2019, 123, 112001. | 7.8 | 22 |
| 155 | and First Observation of the $D \rightarrow \pi^0 \pi^0 \pi^0$ -Annihilation Domina. Physical Review Letters, 2019, 123, 112001. | 7.8 | 22 |
| 156 | Complete Measurement of the $D \rightarrow \pi^0 \pi^0 \pi^0$ Electromagnetic Form Factors. Physical Review Letters, 2019, 123, 122003. | 7.8 | 44 |
| 157 | Study of the decay $D \rightarrow \pi^0 \pi^0 \pi^0$. Physical Review D, 2019, 99, . | 4.7 | 16 |
| 158 | Study of the Dalitz decay $J/\psi \rightarrow e^+ e^- \pi^0 \pi^0$. Physical Review D, 2019, 99, . | 4.7 | 10 |
| 159 | Observation of the Decay $D \rightarrow \pi^0 \pi^0 \pi^0$. Physical Review Letters, 2019, 123, 091801. | 7.8 | 29 |
| 160 | Precision measurements of the $D \rightarrow \pi^0 \pi^0 \pi^0$. Physical Review D, 2019, 99, . | 4.7 | 162 |
| 161 | Observation of $D \rightarrow \pi^0 \pi^0 \pi^0$. Physical Review D, 2019, 99, . | 4.7 | 1 |
| 162 | First observations of $D \rightarrow \pi^0 \pi^0 \pi^0$ hadrons. Physical Review D, 2019, 99, . | 4.7 | 6 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|-----|-----------|
| 163 | Study of the process $\gamma \rightarrow e^+e^- \gamma$ and study of the P-wave D_s^* mesons. Chinese Physics C, 2019, 43, 031001. | 4.7 | 30 |
| 164 | Observation of $D_s^* \rightarrow e^+e^- \gamma$ and study of the P-wave D_s^* mesons. Chinese Physics C, 2019, 43, 031001. | 3.7 | 7 |
| 165 | Search for baryon and lepton number violation in $J/\psi \rightarrow \tau^+ \tau^- c + e \bar{\nu}_e$. Physical Review D, 2019, 99, . | 4.7 | 10 |
| 166 | Study of electromagnetic Dalitz decays $B \rightarrow \pi^0 \gamma^* \rightarrow \pi^0 e^+ e^-$. Physical Review D, 2019, 99, . | 4.7 | 10 |
| 167 | Evidence of a Resonant Structure in $B \rightarrow \pi^0 \gamma^* \rightarrow \pi^0 e^+ e^-$. Physical Review D, 2019, 99, . | 4.7 | 10 |
| 168 | Measurement of the Dynamics of the Decays $B \rightarrow \pi^0 \gamma^* \rightarrow \pi^0 e^+ e^-$. Physical Review D, 2019, 99, . | 4.7 | 24 |
| 169 | Search for rare decay $B \rightarrow \pi^0 \gamma^* \rightarrow \pi^0 e^+ e^-$. Physical Review D, 2019, 99, . | 4.7 | 2 |
| 170 | Observation of $B \rightarrow \pi^0 \gamma^* \rightarrow \pi^0 e^+ e^-$. Physical Review D, 2019, 99, . | 4.7 | 8 |
| 171 | Observation of the Decay $B \rightarrow \pi^0 \gamma^* \rightarrow \pi^0 e^+ e^-$. Physical Review Letters, 2019, 122, 081802. | 7.8 | 7 |
| 172 | Precision Measurement of the Branching Fractions of $B \rightarrow \pi^0 \gamma^* \rightarrow \pi^0 e^+ e^-$ Decays. Physical Review Letters, 2019, 122, 142002. | 7.8 | 10 |
| 173 | Measurement of the branching fraction of $B \rightarrow \pi^0 \gamma^* \rightarrow \pi^0 e^+ e^-$ and search for $B \rightarrow \pi^0 \gamma^* \rightarrow \pi^0 e^+ e^-$. Physical Review D, 2019, 99, . | 4.7 | 3 |
| 174 | Measurement of the phase between strong and electromagnetic amplitudes of J/ψ decays. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2019, 791, 375-384. | 4.1 | 5 |
| 175 | Determination of the Pseudoscalar Decay Constant $f_{D_s^*}$ via $B \rightarrow \pi^0 \gamma^* \rightarrow \pi^0 e^+ e^-$. Physical Review Letters, 2019, 122, 071802. | 7.8 | 33 |
| 176 | Search for a Stable Six-Quark State at BABAR. Physical Review Letters, 2019, 122, 072002. | 7.8 | 10 |
| 177 | Observation of $B \rightarrow \pi^0 \gamma^* \rightarrow \pi^0 e^+ e^-$ and confirmation of the Form Factors in $B \rightarrow \pi^0 \gamma^* \rightarrow \pi^0 e^+ e^-$. Physical Review D, 2019, 99, . | 4.7 | 10 |
| 178 | First Measurement of the Form Factors in $B \rightarrow \pi^0 \gamma^* \rightarrow \pi^0 e^+ e^-$. Physical Review Letters, 2019, 122, 061801. | 7.8 | 25 |
| 179 | Measurement of the Form Factors in $B \rightarrow \pi^0 \gamma^* \rightarrow \pi^0 e^+ e^-$. Physical Review Letters, 2019, 122, 062001. | 7.8 | 23 |
| 180 | Observation of OZI-suppressed decays $B \rightarrow \pi^0 \gamma^* \rightarrow \pi^0 e^+ e^-$. Physical Review D, 2019, 99, . | 4.7 | 6 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 181 | Measurement of the absolute branching fractions of Υ $\Upsilon \rightarrow \Upsilon' + \Upsilon''$ Search for a strangeonium-like structure $\Upsilon \rightarrow \Upsilon' + \Upsilon''$ | 4.7 | 10 |
| 182 | decaying into Υ $\Upsilon \rightarrow \Upsilon' + \Upsilon''$ and a measurement of the cross section Measurements of Υ | 4.7 | 12 |
| 183 | Measurement of Υ $\Upsilon \rightarrow \Upsilon' + \Upsilon''$ $\Upsilon \rightarrow \Upsilon' + \Upsilon''$ | 4.7 | 6 |
| 184 | Measurement of Υ $\Upsilon \rightarrow \Upsilon' + \Upsilon''$ | | |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 199 | Deuteron photodisintegration by polarized photons in the region of the $d\alpha\gamma(2380)$. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2019, 789, 7-12. | 4.1 | 14 |
| 200 | Study of the $D \rightarrow K^0 \pi^0$ dynamics and test of lepton flavor universality with $D \rightarrow K^0 \pi^0 \ell^+ \ell^-$. Physical Review D, 2018, 97, 014005. | 7.8 | 29 |
| 201 | Measurement of the matrix elements for the decays $D \rightarrow K^0 \pi^0 \ell^+ \ell^-$. Physical Review D, 2018, 97, 014005. | 4.7 | 62 |
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| 506 | <p>Precision measurements of branching fractions for $B \rightarrow \pi^0 \pi^+ \pi^-$</p> <p> $B \rightarrow \pi^0 \pi^+ \pi^-$ </p> | 4.7 | 19 |
| 507 | <p>Improved limits on $B \rightarrow \pi^0 \pi^+ \pi^-$ decays to invisible</p> <p> $B \rightarrow \pi^0 \pi^+ \pi^-$ </p> | 4.7 | 5 |
| 508 | <p>Search for resonances decaying to two-photon interactions.</p> <p> $B \rightarrow \pi^0 \pi^+ \pi^-$ </p> | 4.7 | 7 |
| 509 | <p>Evidence for an Excess of $B \rightarrow \pi^0 \pi^+ \pi^-$</p> <p> $B \rightarrow \pi^0 \pi^+ \pi^-$ </p> | 4.7 | 4 |
| 510 | <p>Study of the reaction $B \rightarrow \pi^0 \pi^+ \pi^-$</p> <p> $B \rightarrow \pi^0 \pi^+ \pi^-$ </p> | 4.7 | 781 |
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| 516 | <p>Transition $B \rightarrow \pi^0 \pi^+ \pi^-$</p> <p> $B \rightarrow \pi^0 \pi^+ \pi^-$ </p> | | |

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| 560 | Test of Lepton Universality in $B \rightarrow Tj$ ETQq0 0 0 rgBT /Overlock 10 Tf 50 697 Td (stretchy="false") | 7.8 | 69 |
| 561 | Search for $B \rightarrow Tj$ ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 737 Td (stretchy="false") | 4.7 | 25 |
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