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| **1.**  | Title: [**Experimental and theoretical challenges in the search for the quark-gluon plasma: The STAR Collaboration's critical assessment of the evidence from RHIC collisions**](http://apps.webofknowledge.com/full_record.do?product=UA&search_mode=CitationReport&qid=7&SID=Q17pb6NgkP@Flpj5E@e&page=1&doc=1) Author(s): Adams J; Aggarwal MM; Ahammed Z; et al.Group Author(s): STAR Collaboration Source: NUCLEAR PHYSICS A  Volume: 757   Issue: 1-2   Pages: 102-183   DOI: 10.1016/j.nuclphysa.2005.03.085   Published: AUG 8 2005  | 141  | 198  | 162  | 175  | 0  | [1004](http://apps.webofknowledge.com/CitingArticles.do?product=UA&SID=Q17pb6NgkP@Flpj5E@e&search_mode=CitingArticles&parentProduct=UA&parentQid=7&parentDoc=1&REFID=274742&betterCount=1004)  | 125.62  |
| **2.**  | Title: [**Elliptic flow in Au plus Au collisions at root s(NN)=130 GeV**](http://apps.webofknowledge.com/full_record.do?product=UA&search_mode=CitationReport&qid=7&SID=Q17pb6NgkP@Flpj5E@e&page=1&doc=2) Author(s): Ackermann KH; Adams N; Adler C; et al.Group Author(s): STAR Collaboration Source: PHYSICAL REVIEW LETTERS  Volume: 86   Issue: 3   Pages: 402-407   DOI: 10.1103/PhysRevLett.86.402   Published: JAN 15 2001  | 26  | 34  | 20  | 25  | 0  | [459](http://apps.webofknowledge.com/CitingArticles.do?product=UA&SID=Q17pb6NgkP@Flpj5E@e&search_mode=CitingArticles&parentProduct=UA&parentQid=7&parentDoc=2&REFID=15325884&betterCount=459)  | 38.42  |
| **3.**  | Title: [**Disappearance of back-to-back high-p(T) hadron correlations in central Au+Au collisions at root s(NN)=200 GeV**](http://apps.webofknowledge.com/full_record.do?product=UA&search_mode=CitationReport&qid=7&SID=Q17pb6NgkP@Flpj5E@e&page=1&doc=3) Author(s): Adler C; Ahammed Z; Allgower C; et al.Group Author(s): STAR Collaboration Source: PHYSICAL REVIEW LETTERS  Volume: 90   Issue: 8     Article Number: 082302   DOI: 10.1103/PhysRevLett.90.082302   Published: FEB 28 2003  | 35  | 43  | 32  | 33  | 0  | [451](http://apps.webofknowledge.com/CitingArticles.do?product=UA&SID=Q17pb6NgkP@Flpj5E@e&search_mode=CitingArticles&parentProduct=UA&parentQid=7&parentDoc=3&REFID=424996&betterCount=451)  | 45.30  |
| **4.**  | Title: [**Centrality dependence of high-p(T) hadron suppression in Au plus Au collisions at root s(NN)=130 GeV**](http://apps.webofknowledge.com/full_record.do?product=UA&search_mode=CitationReport&qid=7&SID=Q17pb6NgkP@Flpj5E@e&page=1&doc=4) Author(s): Adler C; Ahammed Z; Allgower C; et al.Group Author(s): STAR Collaboration Source: PHYSICAL REVIEW LETTERS  Volume: 89   Issue: 20     Article Number: 202301   DOI: 10.1103/PhysRevLett.89.202301   Published: NOV 11 2002  | 39  | 43  | 23  | 27  | 0  | [430](http://apps.webofknowledge.com/CitingArticles.do?product=UA&SID=Q17pb6NgkP@Flpj5E@e&search_mode=CitingArticles&parentProduct=UA&parentQid=7&parentDoc=4&REFID=816008&betterCount=430)  | 39.45  |
| **5.**  | Title: [**Transverse-momentum and collision-energy dependence of high-p(T) hadron suppression in Au+Au collisions at ultrarelativistic energies**](http://apps.webofknowledge.com/full_record.do?product=UA&search_mode=CitationReport&qid=7&SID=Q17pb6NgkP@Flpj5E@e&page=1&doc=5) Author(s): Adams J; Adler C; Aggarwal MM; et al.Group Author(s): STAR Collaboration Source: PHYSICAL REVIEW LETTERS  Volume: 91   Issue: 17     Article Number: 172302   DOI: 10.1103/PhysRevLett.91.172302   Published: OCT 24 2003  | 25  | 39  | 28  | 31  | 0  | [371](http://apps.webofknowledge.com/CitingArticles.do?product=UA&SID=Q17pb6NgkP@Flpj5E@e&search_mode=CitingArticles&parentProduct=UA&parentQid=7&parentDoc=5&REFID=45375113&betterCount=371)  | 37.60  |
| **6.**  | Title: [**Evidence from d+Au measurements for final-state suppression of high-p(T) hadrons in Au plus Au collisions at RHIC - art. no. 073204**](http://apps.webofknowledge.com/full_record.do?product=UA&search_mode=CitationReport&qid=7&SID=Q17pb6NgkP@Flpj5E@e&page=1&doc=6) Author(s): Adams J; Adler C; Aggarwal MM; et al.Group Author(s): STAR Collaboration Source: PHYSICAL REVIEW LETTERS  Volume: 91   Issue: 7     Article Number: 072304   DOI: 10.1103/PhysRevLett.91.072304   Published: AUG 15 2003  | 20  | 24  | 17  | 24  | 0  | [352](http://apps.webofknowledge.com/CitingArticles.do?product=UA&SID=Q17pb6NgkP@Flpj5E@e&search_mode=CitingArticles&parentProduct=UA&parentQid=7&parentDoc=6&REFID=424899&betterCount=352)  | 35.60  |
| **7.**  | Title: [**Particle-type dependence of azimuthal anisotropy and nuclear modification of particle production in Au plus Au collisions at root s(NN)=200 GeV**](http://apps.webofknowledge.com/full_record.do?product=UA&search_mode=CitationReport&qid=7&SID=Q17pb6NgkP@Flpj5E@e&page=1&doc=7) Author(s): Adams J; Adler C; Aggarwal MM; et al.Group Author(s): STAR Collaboration Source: PHYSICAL REVIEW LETTERS  Volume: 92   Issue: 5     Article Number: 052302   DOI: 10.1103/PhysRevLett.92.052302   Published: FEB 6 2004  | 34  | 34  | 22  | 27  | 0  | [338](http://apps.webofknowledge.com/CitingArticles.do?product=UA&SID=Q17pb6NgkP@Flpj5E@e&search_mode=CitingArticles&parentProduct=UA&parentQid=7&parentDoc=7&REFID=424886&betterCount=338)  | 37.78  |
| **8.**  | Title: [**Identified particle elliptic flow in Au plus Au collisions at root s(NN)=130 GeV**](http://apps.webofknowledge.com/full_record.do?product=UA&search_mode=CitationReport&qid=7&SID=Q17pb6NgkP@Flpj5E@e&page=1&doc=8) Author(s): Adler C; Ahammed Z; Allgower C; et al.Group Author(s): STAR Collaborat Source: PHYSICAL REVIEW LETTERS  Volume: 87   Issue: 18     Article Number: 182301   DOI: 10.1103/PhysRevLett.87.182301   Published: OCT 29 2001  | 14  | 19  | 16  | 13  | 0  | [275](http://apps.webofknowledge.com/CitingArticles.do?product=UA&SID=Q17pb6NgkP@Flpj5E@e&search_mode=CitingArticles&parentProduct=UA&parentQid=7&parentDoc=8&REFID=26400385&betterCount=275)  | 23.08  |
| **9.**  | Title: [**STAR detector overview**](http://apps.webofknowledge.com/full_record.do?product=UA&search_mode=CitationReport&qid=7&SID=Q17pb6NgkP@Flpj5E@e&page=1&doc=9) Author(s): Ackermann KH; Adams N; Adler C; et al.Source: NUCLEAR INSTRUMENTS & METHODS IN PHYSICS RESEARCH SECTION A-ACCELERATORS SPECTROMETERS DETECTORS AND ASSOCIATED EQUIPMENT  Volume: 499   Issue: 2-3   Pages: 624-632   DOI: 10.1016/S0168-9002(02)01960-5   Published: MAR 1 2003  | 15  | 36  | 22  | 30  | 0  | [272](http://apps.webofknowledge.com/CitingArticles.do?product=UA&SID=Q17pb6NgkP@Flpj5E@e&search_mode=CitingArticles&parentProduct=UA&parentQid=7&parentDoc=9&REFID=424863&betterCount=272)  | 27.40  |
| **10.**  | Title: [**Azimuthal anisotropy in Au plus Au collisions at root S(NN)=200 GeV**](http://apps.webofknowledge.com/full_record.do?product=UA&search_mode=CitationReport&qid=7&SID=Q17pb6NgkP@Flpj5E@e&page=1&doc=10) Author(s): Adams J; Aggarwal MM; Ahammed Z; et al.Group Author(s): Star Collaboration; STAR-RICH Collaboration Source: PHYSICAL REVIEW C  Volume: 72   Issue: 1     Article Number: 014904   DOI: 10.1103/PhysRevC.72.014904   Published: JUL 2005  | 51  | 45  | 28  | 39  | 0  | [263](http://apps.webofknowledge.com/CitingArticles.do?product=UA&SID=Q17pb6NgkP@Flpj5E@e&search_mode=CitingArticles&parentProduct=UA&parentQid=7&parentDoc=10&REFID=424922&betterCount=263)  | 32.88  |