

The Increasing Dominance of Teams in Production of K

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Citation Report

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1	Trace metal status in marine biological samples: a review. <i>International Journal of Environment and Pollution</i> , 2000, 13, 208.	0.2	5
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1779	The Effects of Ordering Authors Alphabetically: A Survey of the Empirical Evidence. SSRN Electronic Journal, 0, , .	0.4	0
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1784	Quality Assurance for a Developmental "Global Studies"(GS) Curriculum. Advances in Educational Marketing, Administration, and Leadership Book Series, 2016, , 160-197.	0.1	2
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1792	Tools of Genetic Eye Research and Need for Clinical Research Collaborations. Essentials in Ophthalmology, 2017, , 457-472.	0.0	0
1793	Integrating Managerial Preferences into the Qualitative Evaluation of Virtual Team Member. SSRN Electronic Journal, 0, , .	0.4	0
1795	'Another Roof, Another Proof': How Mobility Explains Individual Productivity in Science. SSRN Electronic Journal, 0, , .	0.4	0
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1805	Tracking Plurigaussian Simulations. , 2018, , 161-177.		0
1806	Community Structure of Business Establishments and Its Property: Evidence from Joint Application of Patent. SSRN Electronic Journal, 0, , .	0.4	0
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1809	Specialization, Distance, and Research Quality in Collaborations: So Far Yet so Close. SSRN Electronic Journal, 0, , .	0.4	2
1810	Using the COVA Approach to Promote Active Learning in Digital Learning Environments. Advances in Educational Technologies and Instructional Design Book Series, 2018, , 22-44.	0.2	0
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1813	Les réseaux de coauteurs: 40 ans de collaborations à la revue Criminologie. Criminologie, 0, 51, 55-78.	0.3	0
1814	Women in STEM Workplaces and Computer-Mediated Communication. International Journal of Virtual Communities and Social Networking, 2018, 10, 1-22.	0.2	1
1815	Un modelo interdisciplinario para la macroeconomía. Revista De Economía Institucional, 2018, 21, 69-110.	0.3	0
1816	Toward an Interdisciplinary Learning Community of PBL Supervisors and Students. Innovation and Change in Professional Education, 2019, , 73-86.	0.2	0
1817	The Journals on the Domestic Lists of the IX Section of the Hungarian Academy of Sciences in Light of the Requirements of International Journal Selection. Public Finance Quarterly, 2019, 64, 369-392.	0.1	0
1818	Why Join a Team?. SSRN Electronic Journal, 0, , .	0.4	0
1819	Artists Work Best Alone? The Relationship Between Lone Inventors, Complexity and Technological Novelty. SSRN Electronic Journal, 0, , .	0.4	1
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1822	Academic Research Collaboration. , 2019, , 55-70.		0

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1824	An Empirical Review on the Effects of ICT on the Humanist Thinking. , 2019, 13, .		2
1825	Science Forecasts: Modeling and Communicating Developments in Science, Technology, and Innovation. Springer Handbooks, 2019, , 145-157.	0.3	0
1826	Culture and Attitudes Supporting Ethical Innovation in Neurosurgery. , 2019, , 159-163.		0
1827	The Power of Research Networking Systems to Find Experts and Facilitate Collaboration. , 2019, , 541-562.		3
1828	Whereâ€™d You Get that Idea? Determinants of Creativity and Impact in Popular Music. SSRN Electronic Journal, 0, , .	0.4	2
1829	Collaboration and Power Laws for Financial Research Institutions. SSRN Electronic Journal, 0, , .	0.4	0
1830	The Soft Skill Training to Improve the Readiness of Alumni in Entering the Working World. , 0, , .		0
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1833	Communication Costs in Science: Evidence from the National Science Foundation Network. SSRN Electronic Journal, 0, , .	0.4	0
1834	Best Practices for Researchers Working in Multiteam Systems. , 2019, , 391-400.		6
1835	Supporting Participation in Online Social Networks. Advances in Computer and Electrical Engineering Book Series, 2019, , 122-142.	0.2	0
1838	Potenzielle digitaler Assistenzsysteme fÃ¼r die Kommunikation in interdisziplinÃ¤ren Entwicklungsprojekten. , 2019, , 369-387.		0
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1841	Multiple Authorship: Gold Mines or Booby Traps?. Makara Hubs-Asia, 2019, 23, 1.	0.1	1
1842	Network Resource Munificence, Geographical Dispersion and Inventor Performance. Proceedings - Academy of Management, 2019, 2019, 11561.	0.0	0
1843	The Private Value of Patents for Government-supported Start-Ups: The Case of the European Investment Fund. FGF Studies in Small Business and Entrepreneurship, 2020, , 175-199.	0.5	0
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1872	Interdisciplinary knowledge combinations and emerging technological topics: Implications for reducing uncertainties in research evaluation. Research Evaluation, 2021, 30, 127-140.	1.3	5
1873	Recombination of Knowledge Components and Knowledge Impact: Neighboring Components Versus Distant Components. IEEE Transactions on Engineering Management, 2024, 71, 245-257.	2.4	3
1874	Team Players: How Social Skills Improve Team Performance. Econometrica, 2021, 89, 2637-2657.	2.6	23
1875	Finding Joy in the Journey: Sustaining a Meaningful Career in Sport Management. Journal of Sport Management, 2021, , 1-8.	0.7	0
1876	Diagnóstico de la dominancia cerebral como estrategia para la conformación de equipos de investigación. , 2019, , 150-160.		2
1877	Characterizing the Dynamics of Academic Affiliations: A Network Science Approach. Springer Proceedings in Complexity, 2020, , 393-404.	0.2	1
1879	Peer Effects in Equity Research. SSRN Electronic Journal, 0, , .	0.4	0
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1882	Living it up at the Hotel California: Employee Mobility Barriers and Collaborativeness in Firms' Innovation. SSRN Electronic Journal, 0, , .	0.4	0
1883	Individual attributes and inventors matching: A study using data from the Brazilian co-patents network. Science and Public Policy, 2022, 49, 302-312.	1.2	2
1886	Normative versus strategic accounts of acknowledgment data: The case of the top-five journals of economics. Scientometrics, 2022, 127, 603-635.	1.6	6
1887	Patrones de coautoría en las publicaciones españolas en ciencias económicas y empresariales indexadas en el SSCI. Revista De Estudios Empresariales, 2020, , 113-136.	0.3	1
1889	Quality Assurance in Transnational Education Management. , 0, , 1271-1313.		4
1890	Participation in Social Networks as Feral Information Systems. , 0, , 1947-1962.		0
1891	Quality Assurance for a Developmental "Global Studies"(GS) Curriculum. , 0, , 438-477.		0
1892	Designing an E-Learning Curriculum. , 0, , 264-285.		0
1893	Interprofessional grant writing seminar for early career faculty in a small, isolated teaching center. F1000Research, 2020, 9, 1208.	0.8	1

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1897	Bilateral Co-authorship Indicators Based on Fractional Counting. Journal of Data and Information Science, 2021, 6, 1-12.	0.5	1
1899	Creating effective academic research teams: Two tools borrowed from business practice. Journal of Clinical and Translational Science, 2021, 5, e74.	0.3	7
1900	Temporal evolution of biomedical research grant collaborations across multiple scales—a CTSA baseline study. AMIA ... Annual Symposium proceedings, 2011, 2011, 987-93.	0.2	8
1903	Translational Science Project Team Managers: Qualitative Insights and Implications from Current and Previous Postdoctoral Experiences. Postdoc Journal, 2014, 2, 37-49.	0.4	4
1904	COLLABORATING WITH THE COMMUNITY: THE EXTRA-TERRITORIAL TRANSLATIONAL RESEARCH TEAM. Journal of Translational Medicine & Epidemiology, 2014, 2, 1038.	0.7	1
1906	Experiments in Open Innovation at Harvard Medical School: What happens when an elite academic institution starts to rethink how research gets done?. MIT Sloan Management Review, 2013, 54, 45-52.	1.0	20
1907	Assessing Research Collaboration through Co-authorship Network Analysis. Journal of Research Administration, 2018, 49, 76-99.	0.3	13
1908	Student-led Recaps and Retrieval Practice: A Simple Classroom Activity Emphasizing Effective Learning Strategies. Journal of Undergraduate Neuroscience Education: JUNE: A Publication of FUN, Faculty for Undergraduate Neuroscience, 2019, 18, A1-A14.	0.6	1
1909	Integrating Research into the Undergraduate Curriculum: 3. Research Training in the Upper-level Neuroscience Curriculum. Journal of Undergraduate Neuroscience Education: JUNE: A Publication of FUN, Faculty for Undergraduate Neuroscience, 2020, 19, A75-A88.	0.6	0
1910	Science after Communism: Peers and Productivity in East German Science. SSRN Electronic Journal, 0, , .	0.4	0
1911	The impacts of urban vitality and urban density on innovation: Evidence from China's Greater Bay Area. Habitat International, 2022, 119, 102490.	2.3	25
1912	Research funding and collaboration. Research Policy, 2022, 51, 104421.	3.3	8
1913	FORMATION AND IMPLEMENTATION OF INNOVATION POLICY OF CROSS-BORDER REGIONS. Baltic Journal of Economic Studies, 2021, 7, 108-115.	0.1	0
1914	Understanding Geographical Patterns of Scientific Collaboration in Artificial Intelligence among Canadian Researchers. , 2021, , .		0
1915	The literature/science boundary in sociological articles: Using fiction to discover patterns in co-authorship, author gender, and citation rank. Current Sociology, 0, , 001139212110576.	0.8	0
1916	The COVID problem reflected by economics “ A bibliometric analysis. Acta Oeconomica, 2021, 71, 205-221.	0.2	7
1917	Effects and Interactions of Researcher’s Motivation and Personality in Promoting Interdisciplinary and Transdisciplinary Research. Sustainability, 2021, 13, 12502.	1.6	5

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1919	An Exploration of Perceptions of Justice in a Career-Forward Undergraduate Chemistry Laboratory Course. <i>Journal for STEM Education Research</i> , 2022, 5, 102-125.	0.5	2
1920	Crowdsourcing Global Perspectives in Ecology Using Social Media. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	1.1	0
1921	Specialization, field distance, and quality in economists's™ collaborations. <i>Journal of Informetrics</i> , 2021, 15, 101222.	1.4	0
1922	Spatial proximity matters: A study on collaboration. <i>PLoS ONE</i> , 2021, 16, e0259965.	1.1	17
1926	Trained to Lead: Evidence from Industrial Research. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1927	The continuity and citation impact of scientific collaboration with different gender composition. <i>Journal of Informetrics</i> , 2022, 16, 101248.	1.4	9
1928	Allotaxis and organizational excellence. <i>Journal of Business Research</i> , 2022, 140, 107-114.	5.8	2
1929	Does high-speed rail stimulate cross-city technological innovation collaboration? Evidence from China. <i>Transport Policy</i> , 2022, 116, 119-131.	3.4	18
1930	How fast is this novel technology going to be a hit? Antecedents predicting follow-on inventions. <i>Research Policy</i> , 2022, 51, 104454.	3.3	10
1931	Team structure and invention impact under high knowledge diversity: An empirical examination of computer workstation industry. <i>Technovation</i> , 2022, 114, 102449.	4.2	9
1932	Caracterizaci3n de cuerpos acad3micos de escuelas normales. <i>Educacion Quimica</i> , 2020, , 71-96.	0.0	2
1933	Activating Collective Intelligence to Engineer Transdisciplinary Impacts. , 2020, , .		0
1934	H4bitos de publicaci3n de la 3lite cient4fica de Espa±a. <i>Anales De Documentaci3n</i> , 2020, 23, .	0.2	1
1935	Can Self-Responsible Education be Transposed into other Cultural Frames?. <i>International Journal of Crisis Communication</i> , 2020, 4, 33-50.	0.0	0
1936	A Content Management System as an Information Management System in Interdisciplinary Research. <i>Acta Universitatis Lodzianis Folia Oeconomica</i> , 2020, 5, 65-81.	0.3	0
1939	Research Networks Generated by Organizational Structures, Co-Authorships and Citations: A Case Study of German Centre for Integrative Biodiversity Research (Idiv). <i>Open Access Journal of Biogenic Science and Research</i> , 2021, 10, .	0.1	0
1940	What Is Wrong With the Current Evaluative Bibliometrics?. <i>Frontiers in Research Metrics and Analytics</i> , 2021, 6, 824518.	0.9	4

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1942	â€œPart of Something Larger than Myselfâ€: Lessons Learned From a Multidisciplinary, Multicultural, and Multilingual International Research Team of Academic Women. <i>International Journal of Qualitative Methods</i> , The, 2022, 21, 160940692110732.	1.3	7
1943	On the boundary of services and research collaborations in Japanese state-of-the-art academic research infrastructures. <i>Science and Public Policy</i> , 2022, 49, 488-498.	1.2	1
1944	An Evaluation Framework of a Transdisciplinary Collaborative Center for Health Equity Research. <i>American Journal of Evaluation</i> , 2022, 43, 357-377.	0.6	3
1945	Fractionalization of research impact reveals global trends in university collaboration. <i>Scientometrics</i> , 2022, 127, 2235-2247.	1.6	3
1946	Working together or alone, near, or far: Social connections and communities of practice in in-person and remote physics laboratories. <i>Physical Review Physics Education Research</i> , 2022, 18, .	1.4	12
1947	Research done wrong: A comprehensive investigation of retracted publications in COVID-19. <i>Accountability in Research</i> , 2023, 30, 393-406.	1.6	15
1948	The characteristics of early-stage research into human genes are substantially different from subsequent research. <i>PLoS Biology</i> , 2022, 20, e3001520.	2.6	5
1949	Teamwork in innovation under time pressure. <i>Labour Economics</i> , 2022, 75, 102137.	0.9	1
1950	Design and Evaluation of Accessible Collaborative Writing Techniques for People with Vision Impairments. <i>ACM Transactions on Computer-Human Interaction</i> , 2022, 29, 1-42.	4.6	8
1951	Open Education and the Open Science Economy. <i>Teachers College Record</i> , 2009, 111, 203-225.	0.4	0
1952	Research contribution pattern analysis of multinational authorship papers. <i>Scientometrics</i> , 2022, 127, 1783-1800.	1.6	2
1953	Aligning Differences: Discursive Diversity and Team Performance. <i>Management Science</i> , 2022, 68, 8430-8448.	2.4	19
1954	Crowdsourcing research questions in science. <i>Research Policy</i> , 2022, 51, 104491.	3.3	17
1955	Interdisciplinary researchers attain better long-term funding performance. <i>Communications Physics</i> , 2021, 4, .	2.0	20
1956	Acknowledging and Supplanting White Supremacy Culture in Science Communication and STEM: The Role of Science Communication Trainers. <i>Frontiers in Communication</i> , 2022, 7, .	0.6	8
1957	The Italian contribution to the marketing literature. <i>Italian Journal of Marketing</i> , 2022, 2022, 1-9.	1.5	1
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1960	Mapping and Scientometric Measures on Research Publications of Energy Storage and Conversion. <i>Topics in Catalysis</i> , 0, , 1.	1.3	0
1961	Perceptions of Scientific Authorship Revisited: Country Differences and the Impact of Perceived Publication Pressure. <i>Science and Engineering Ethics</i> , 2022, 28, 10.	1.7	8
1962	Systematic Review of Research Trends in Engineering Team Performance. <i>EMJ - Engineering Management Journal</i> , 2023, 35, 4-28.	1.4	4
1963	UnIC: Towards Unmanned Intelligent Cluster and Its Integration into Society. <i>Engineering</i> , 2022, 12, 24-38.	3.2	5
1964	Quantifying Interdisciplinarity in Cognitive Science and Beyond. <i>Topics in Cognitive Science</i> , 2022, , .	1.1	4
1965	Can collaborative innovation constrain ecological footprint? Empirical evidence from Guangdong-Hong Kong-Macao Greater Bay Area, China. <i>Environmental Science and Pollution Research</i> , 2022, 29, 54476-54491.	2.7	4
1966	Are female scientists less inclined to publish alone? The gender solo research gap. <i>Scientometrics</i> , 2022, 127, 1697-1735.	1.6	17
1967	Bridging the Gap: Evidence from the Return Migration of African Scientists. <i>Organization Science</i> , 2023, 34, 404-432.	3.0	9
1968	Unpacking "Ideas" in Creative Work: A Multidisciplinary Review. <i>Academy of Management Annals</i> , 2022, 16, 621-656.	5.8	12
1969	Free access to scientific literature and its influence on the publishing activity in developing countries: The effect of SciHub in the field of mathematics. <i>Journal of the Association for Information Science and Technology</i> , 2022, 73, 1336-1355.	1.5	5
1970	Policy influence in the knowledge space: a regional application. <i>Journal of Technology Transfer</i> , 2023, 48, 591-622.	2.5	3
1971	See further upon the giants: Quantifying intellectual lineage in science. <i>Quantitative Science Studies</i> , 2022, 3, 319-330.	1.6	5
1972	Productivity spillovers in endogenous coauthor networks. <i>Empirical Economics</i> , 0, , 1.	1.5	1
1973	What kind of leader am I? An exploration of professionals' leader identity construal. <i>Applied Psychology</i> , 2023, 72, 559-587.	4.4	6
1974	Validating citation models by proxy indices. <i>Journal of Informetrics</i> , 2022, 16, 101267.	1.4	4
1976	Towards women-inclusive ecology: Representation, behavior, and perception of women at an international conference. <i>PLoS ONE</i> , 2021, 16, e0260163.	1.1	10
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1980	Adaptable University's Agency Early-Career Fellowship Program Creates a Win-Win-Win for Wisconsin's Waters. <i>Journal of Contemporary Water Research and Education</i> , 2021, 174, 139-154.	0.7	0
1981	Evolution and Features of China's Central Government Funding System for Basic Research. <i>Frontiers in Research Metrics and Analytics</i> , 2021, 6, 751497.	0.9	0
1982	Investigating disagreement in the scientific literature. <i>ELife</i> , 2021, 10, .	2.8	22
1983	Pandemics are catalysts of scientific novelty: Evidence from COVID-19. <i>Journal of the Association for Information Science and Technology</i> , 2022, 73, 1065-1078.	1.5	19
1984	How Diverse Is Medicinal Chemistry? Insights into Race, Ethnicity, Origin, Gender, and Geography. <i>Journal of Medicinal Chemistry</i> , 2022, 65, 37-57.	2.9	2
1985	Diffused Errors along Technology Spillovers: Evidence from the 510(k) Medical Device Market. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
1986	The varied experience of undergraduate students during the transition to mandatory online chem lab during the initial lockdown of the COVID-19 pandemic. <i>Disciplinary and Interdisciplinary Science Education Research</i> , 2022, 4, .	1.6	3
1987	Collaboration networks of the implementation science centers for cancer control: a social network analysis. <i>Implementation Science Communications</i> , 2022, 3, 41.	0.8	4
1988	Network effects and research collaborations: evidence from IMF Working Paper co-authorship. <i>Scientometrics</i> , 2022, 127, 7169-7192.	1.6	5
1991	Orienting engineering education towards innovation, entrepreneurship and industry partnerships: The case of the MIT Portugal Program. , 0, , .		0
1993	The narrowing of literature use and the restricted mobility of papers in the sciences. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, e2117488119.	3.3	3
1994	The ripple effects of funding on researchers and output. <i>Science Advances</i> , 2022, 8, eabb7348.	4.7	5
1996	100 Years of <i>Social Forces</i> as seen through Bibliometric Publication Patterns. <i>Social Forces</i> , 2022, 101, 38-75.	0.9	20
1998	A Deep study of Data science related problems, application and machine learning algorithms utilized in Data science. , 2022, , .		0
1999	Virtual communication curbs creative idea generation. <i>Nature</i> , 2022, 605, 108-112.	13.7	106
2000	Virtual collaboration hinders a key component of creativity. <i>Nature</i> , 2022, 605, 38-39.	13.7	3
2001	Which two heads are better than one? Uncovering the positive effects of diversity in creative teams. <i>Journal of Economics and Management Strategy</i> , 0, , .	0.4	1

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2003	Contributorship in scientific collaborations: The perspective of contribution-based byline orders. <i>Information Processing and Management</i> , 2022, 59, 102944.	5.4	4
2004	And the credit goes to â€ - Ghost and honorary authorship among social scientists. <i>PLoS ONE</i> , 2022, 17, e0267312.	1.1	21
2005	External knowledge sourcing, knowledge spillovers, and internal collaboration: The effects of intrafirm linkages on firmâ€“university coâ€“authorship linkages. <i>Strategic Management Journal</i> , 2022, 43, 2742-2776.	4.7	6
2006	A Linked Data Mosaic for Policy-Relevant Research on Science and Innovation: Value, Transparency, Rigor, and Community. , 0, , .		1
2007	Prediction of robust scientific facts from literature. <i>Nature Machine Intelligence</i> , 2022, 4, 445-454.	8.3	7
2008	ANÃLISE DA COLABORAÃƒFO CIENTÃFICA EM CIÃNSCIAS CONTÃBEIS POR MEIO DA COOPERAÃƒFO EM BANCAS DE DOUTORADO. <i>Revista De Contabilidade Da UFBA</i> , 2015, 9, .	0.0	0
2009	Addressing Diverse Motivations to Enable Bioinspired Design. <i>Integrative and Comparative Biology</i> , 2022, 62, 1192-1201.	0.9	2
2010	Recombination for innovation and market impact: Samples and features in hip hop music. <i>Journal of Evolutionary Economics</i> , 0, , .	0.8	0
2011	Investigating the drivers of failure of research-industry collaborations in open innovation contexts. <i>Technovation</i> , 2022, , 102543.	4.2	8
2012	Research networks and the initial placement of PhD holders in academia: evidence from social science fields. <i>Scientometrics</i> , 2022, 127, 3253-3278.	1.6	4
2013	The three cultures in American science: publication productivity in physics, history and economics. <i>Scientometrics</i> , 2022, 127, 2967-2980.	1.6	3
2014	Methods for Measuring Social and Conceptual Dimensions of Convergence Science. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
2015	Gender Differences in Response to Competitive Organization? Differences Across Fields from a Product Development Platform Field Experiment. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
2016	Co-authorship in energy justice studies: Assessing research collaboration through social network analysis and topic modeling. <i>Energy Strategy Reviews</i> , 2022, 41, 100859.	3.3	5
2017	Networking a career: Individual adaptation in the network ecology of faculty. <i>Social Networks</i> , 2024, 77, 166-179.	1.3	1
2018	Network Centralization and Collective Adaptability to a Shifting Environment. <i>Organization Science</i> , 2023, 34, 2064-2096.	3.0	8
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