

	A	B	C
1	¿SLR or GL?	ID	REFERENCE
2	GL	1	Crasso, M., Rodriguez, J. M., Zunino, A., & Campo, M. (2010). Revising WSDL documents: Why and how. <i>IEEE Internet Computing</i> , 14(5), 48–56. https://doi.org/10.1109/MIC.2010.81
3	GL	2	Halili, F., Halili, M. K., & Ninka, I. (2014). Evaluation and comparison of styles of using web services. In <i>Proceedings - 6th International Conference on Computational Intelligence, Communication Systems and Networks, CICSyN 2014</i> (pp. 139–144). Institute of Electrical and Electronics Engineers Inc. https://doi.org/10.1109/CICSyN.2014.38
4	GL	3 to 9	Lauret, A. (2019). <i>Design of everyday APIs</i> . OREILLY MEDIA.
5	GL	10 to 13	Webber, J., Parastatidis, S., & Robinson, I. (2010). <i>REST in practice</i> . Farnham: OReilly.
6	GL	14	Richardson C., & Smith F. (2016). <i>Microservices: From design to deployment</i> . NGINX.
7	GL	15	Mulloy, B. (2012). <i>Web API Design: Crafting Interfaces that Developers Love</i> . Apigee (p. 38).
8	GL	19 to 23	Jin, B., Sahni S., & Shevat A. (2018) <i>Designing Web APIs: Building APIs That Developers Love</i> . O'Reilly Media.
9	GL	24 to 26	CA Technologies (2015) <i>API strategy and architecture: a coordinated approach</i> .
10	GL	27 to 34	Biehl, M. (2015). <i>API Architecture: The Big Picture for Building APIs</i> .
11	GL	35	Webber, J., Parastatidis, S., & Robinson, I. (2010). <i>REST in practice</i> . Farnham: OReilly.
12	GL	36 to 38	Jin, B., Sahni S., & Shevat A. (2018) <i>Designing Web APIs: Building APIs That Developers Love</i> . O'Reilly Media.
13	GL	39 to 42	Biehl, M. (2015). <i>API Architecture: The Big Picture for Building APIs</i> .
14	GL	43 to 50	Hunter, K. L. (2017). Irresistible APIs, <i>Designing web APIs that developers will love</i> .
15	GL	53, 54	<i>The DZone guide to API Management: Comparative Views of Real World Design</i> . (2018). Volume V.
16	GL	55	Giles, J. (2018). <i>Java API Best Practices</i> . DZone Refcard #273, 1–8.
17	GL	56	Blanchette, J. (2008). <i>The Little Manual of API Design</i> . Retrieved from http://mailmongodb.googlecode.com/svn-history/r6/trunk/MMDB/doc/api-design.pdf
18	GL	57	Giessler, P., Gebhart, M., Sarancin, D., Steinegger, R., & Abeck, S. (2016). Best Practices for the Design of RESTful Web Services. <i>Proceedings of the Tenth International Conference on Software Engineering Advances (ICSEA 2015)</i> , (November 2015), 392–398. Retrieved from https://www.researchgate.net/publication/301694429
19	GL	58	Henning, M. (2009). API design matters. <i>Communications of the ACM</i> , 52(5), 46–56. https://doi.org/10.1145/1506409.1506424
20	SLR	1, 2	Mitra, R. (2015). Rapido: A Sketching Tool for Web API Designers. <i>WWW</i> , 1509–1514. https://doi.org/10.1145/2740908.2743040
21	SLR	3 to 8	Stylos, J., Graf, B., Busse, D. K., Ziegler, C., Ehret, R., & Karstens, J. (2008). A case study of API redesign for improved usability. <i>Proceedings - 2008 IEEE Symposium on Visual Languages and Human-Centric Computing, VL/HCC 2008</i> , 189–192. https://doi.org/10.1109/VLHCC.2008.4639083
22	SLR	9	Burns, C., Ferreira, J., Hellmann, T. D., & Maurer, F. (2012). Usable results from the field of API usability: A systematic mapping and further analysis. <i>Proceedings of IEEE Symposium on Visual Languages and Human-Centric Computing, VL/HCC</i> , 179–182. https://doi.org/10.1109/VLHCC.2012.6344511
23	SLR	10 to 14	Lee, S., Lee, S., Lim, S., Jung, J., Choi, S., Kim, N., & Lee, J. B. (2014). An API design process in terms of usability: A case study on building more usable apis for smart TV platform. <i>Proceedings - IEEE 38th Annual International Computers, Software and Applications Conference Workshops, COMPSACW 2014</i> , 567–571. https://doi.org/10.1109/COMPSACW.2014.95
24	SLR	15 to 19	Ramakrishnan, L., Poon, S., Hendrix, V., Gunter, D., Pastorello, G. Z., & Agarwal, D. (2014). Experiences with user-centered design for the tiges workflow API. <i>Proceedings - 2014 IEEE 10th International Conference on EScience, EScience 2014</i> , 1, 290–297. https://doi.org/10.1109/eScience.2014.56
25	SLR	20 to 23	Bhaskar, R. K., Anslow, C., Brosz, J., & Maurer, F. (2016). Developing usable APIs with XP and cognitive dimensions. <i>Proceedings of IEEE Symposium on Visual Languages and Human-Centric Computing, VL/HCC, 2016–Novem</i> , 101–105.

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26	SLR	24, 25	Ramakrishnan, L., Poon, S., Hendrix, V., Gunter, D., Pastorello, G. Z., & Agarwal, D. (2014). Experiences with user-centered design for the tigres workflow API. <i>Proceedings - 2014 IEEE 10th International Conference on EScience, EScience 2014</i> , 1, 290–297. https://doi.org/10.1109/eScience.2014.56
27	SLR	26 to 34	Bhaskar, R. K., Anslow, C., Brosz, J., & Maurer, F. (2016). Developing usable APIs with XP and cognitive dimensions. <i>Proceedings of IEEE Symposium on Visual Languages and Human-Centric Computing, VL/HCC, 2016–Novem</i> , 101–105.
28	SLR	35 to 38	Myers, B. A., & Stylos, J. (2016). Improving API usability. <i>Communications of the ACM</i> , 59(6), 62–69. https://doi.org/10.1145/2896587
29	SLR	39	Mosqueira-Rey, E., Alonso-Ríos, D., Moret-Bonillo, V., Fernández-Varela, I., & Álvarez-Estévez, D. (2018). A systematic approach to API usability: Taxonomy-derived criteria and a case study. <i>Information and Software Technology</i> , 97, 46–63. https://doi.org/10.1016/j.infsof.2017.12.010
30	SLR	40, 41	Grill, T., Polacek, O., & Tscheligi, M. (2012). Methods towards API usability: A structural analysis of usability problem categories. In <i>Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)</i> (Vol. 7623 LNCS, pp. 164–180). https://doi.org/10.1007/978-3-642-34347-6_10
31	SLR	42	López-Fernández, L., García, B., Gallego, M., & Gortázar, F. (2017). Designing and evaluating the usability of an API for real-time multimedia services in the Internet. <i>Multimedia Tools and Applications</i> , 76(12), 14247–14304. https://doi.org/10.1007/s11042-016-3729-z