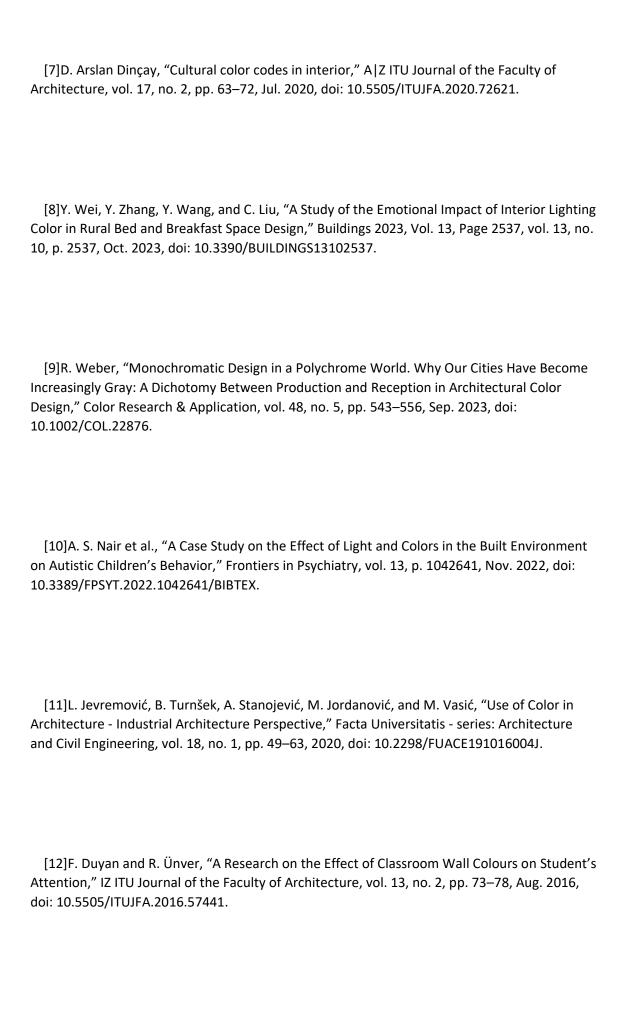
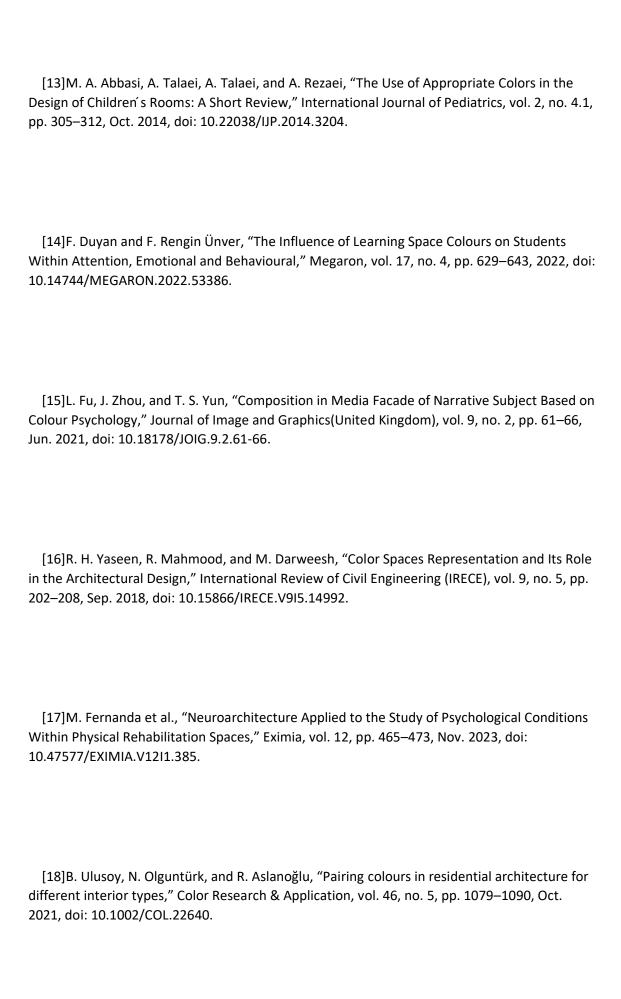
REFERENCIAS - MENDELEY

[1]R. Zhao, "Architectural Space and Psychological Feelings," pp. 1071–1073, Jul. 2016, doi: 10.2991/SSEHR-16.2016.229.
[2]A. D. Enwin, T. D. Ikiriko, and G. O. Jonathan-Ihua, "The Role of Colours in Interior Design of Liveable Spaces," European Journal of Theoretical and Applied Sciences, vol. 1, no. 4, pp. 242–262, Jul. 2023, doi: 10.59324/EJTAS.2023.1(4).25.
[3]M. J. Durao, "Color in space architecture," AIAA Space Architecture Symposium, 2002, doi: 10.2514/6.2002-6107.
[4]W. Feng, D. Gao, Y. Guo, and Y. Gu, "Color design of modern architectural interior space based on environmental psychology," Applied Mathematics and Nonlinear Sciences, 2023, doi 10.2478/AMNS.2023.1.00259.
[5]A. Jaglarz, "Perception of Color in Architecture and Urban Space," Buildings 2023, Vol. 13, Page 2000, vol. 13, no. 8, p. 2000, Aug. 2023, doi: 10.3390/BUILDINGS13082000.
[6]B. Ulusoy, N. Olguntürk, and R. Aslanoğlu, "Colour semantics in residential interior architecture on different interior types," Color Research and Application, vol. 45, no. 5, pp. 941–952, Oct. 2020, doi: 10.1002/COL.22519.





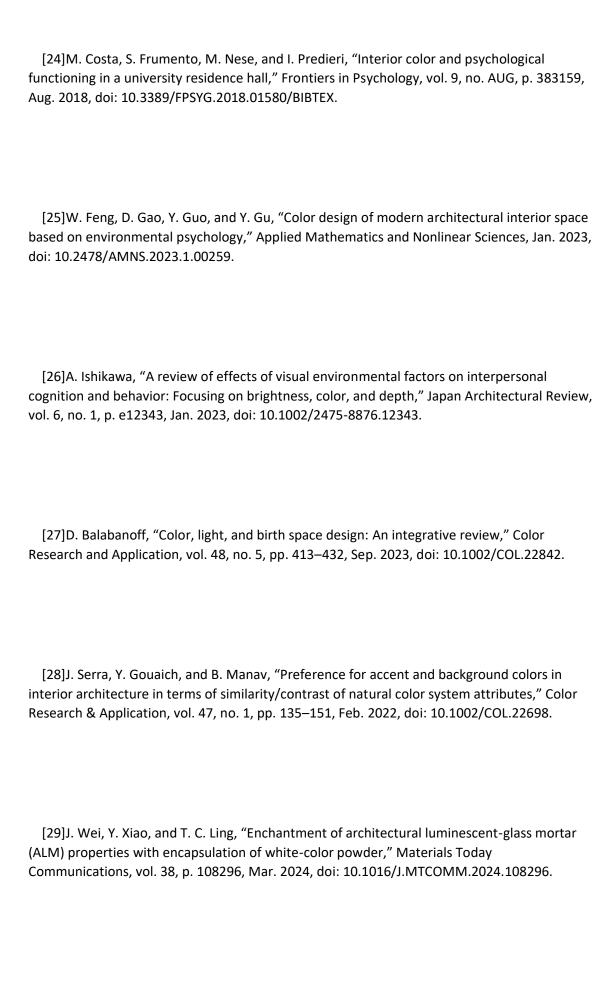
[19]P. St-Jean, O. G. Clark, and M. Jemtrud, "A review of the effects of architectural stimuli on human psychology and physiology," Building and Environment, vol. 219, p. 109182, Jul. 2022, doi: 10.1016/J.BUILDENV.2022.109182.

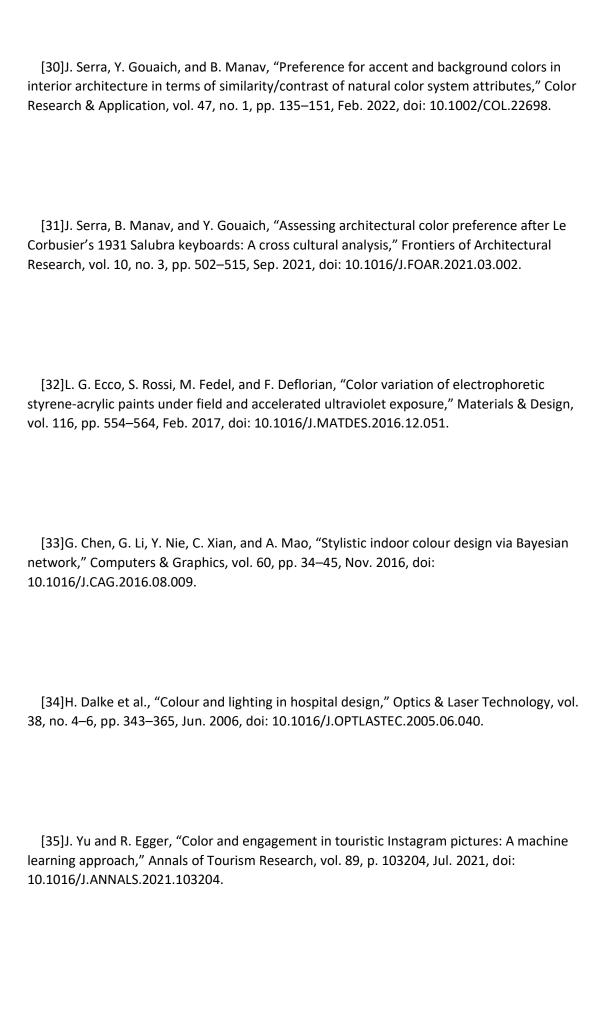
[20]M. Llorens-Gámez, J. L. Higuera-Trujillo, C. S. Omarrementeria, and C. Llinares, "The impact of the design of learning spaces on attention and memory from a neuroarchitectural approach: A systematic review," Frontiers of Architectural Research, vol. 11, no. 3, pp. 542–560, Jun. 2022, doi: 10.1016/J.FOAR.2021.12.002.

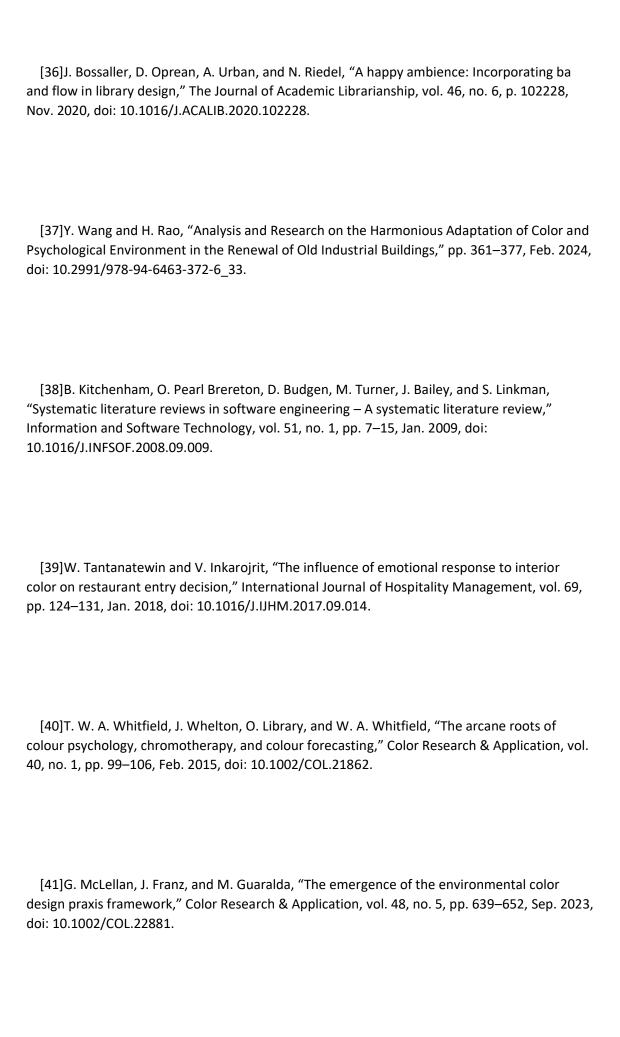
[21]A. D. Enwin, T. D. Ikiriko, and G. O. Jonathan-Ihua, "The Role of Colours in Interior Design of Liveable Spaces," European Journal of Theoretical and Applied Sciences, vol. 1, no. 4, pp. 242–262, Jul. 2023, doi: 10.59324/EJTAS.2023.1(4).25.

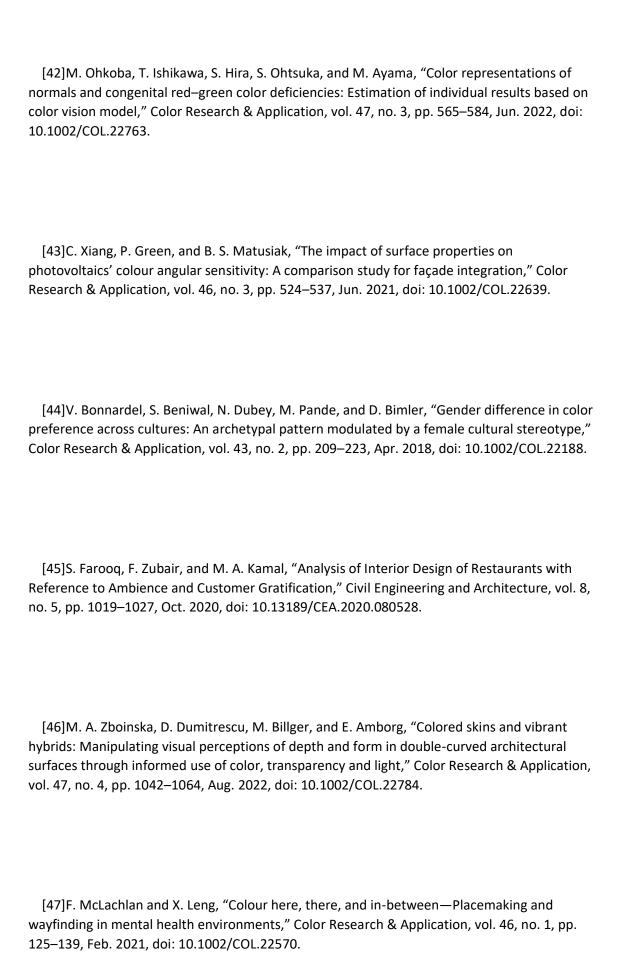
[22]F. Duyan and R. Ünver, "A research on the effect of classroom wall colours on student's attention," A|Z ITU JOURNAL OF THE FACULTY OF ARCHITECTURE, vol. 13, no. 2, pp. 73–78, Aug. 2016, doi: 10.5505/ITUJFA.2016.57441.

[23]R. Weber, "Monochromatic design in a polychrome world. Why our cities have become increasingly gray: A dichotomy between production and reception in architectural color design," Color Research & Application, vol. 48, no. 5, pp. 543–556, Sep. 2023, doi: 10.1002/COL.22876.









[48]E. Czekiel-Switalska, A. Urlandova, S. Cejpkova, and A. Switalska, "A Historical Outline of the Color of Architecture in Poland and Slovakia After 1945," Space & Form, vol. 50, pp. 101–120, 2022, doi: 10.21005/pif.2022.50.B-03.

[49] N. Ab. Jalil, R. M. Yunus, and N. S. Said, "Environmental Colour Impact upon Human Behaviour: A Review," Procedia - Social and Behavioral Sciences, vol. 35, pp. 54–62, Jan. 2012, doi: 10.1016/J.SBSPRO.2012.02.062.