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Djamel Boussaa has a Bachelor of Architecture from the University of Algiers (1984) and a Master of Philosophy in Architecture from the University of York, UK (1987). He taught as an Assistant Professor at the Institute of Architecture, University of Blida, in Algeria for 8 years. He joined UAE University in September 1996 and worked for ten years before moving to the University of Bahrain for three years. He completed his Ph.D. in Urban Conservation from University of Liverpool, UK in 2008. From September 2009, he has been an Assistant Professor at Qatar University, Department of Architecture and Urban Planning. He became an Associate Professor in March 2019. In addition to teaching, he has been the Coordinator of the Graduate Studies since September 2016 until November 2018. During the last 30 years, he has

published extensively in the areas of Urban Conservation in North Africa and the Gulf Region. He has published over 40 conference papers, one book, two book chapters and about 20 journal papers.

A selection of his publications are as follows

- Boussaa, D., Boudiaf, B., Awad, J. & Salameh, M. (2023) The Resilient Historic Cities of Sharjah and Doha – Urban Regeneration and the Search for Identity in a Global World. Future Cities and Environment, 9(1): 17, 1–16. DOI: <u>https://doi.org/10.5334/fce.199</u>
- Boussaa, D., Alattar, D. & Nafi, S. (2021) The search for identity in a global world: The case of Doha in Qatar, Journal of Urban Regeneration and Renewal, 14(3), pp. 295–311.
- Boussaa Djamel. (2021) The past as a catalyst for cultural sustainability in historic cities; the case of Doha, Qatar, International Journal of Heritage Studies, 27:5, 470-

486, DOI: <u>10.1080/13527258.2020.1806098</u>

- Boussaa Djamel. (2018). Urban Regeneration and the Search for Identity in Historic Cities, Sustainability, 10 (1), 48, MDPI, www.mdpi.com
- Boussaa, Djamel. (2017) ISLAMIC URBAN HERITAGE: BLIGHT OR BLESSING? International Journal of Heritage Architecture, Vol 1, No 3, 344–354.
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- Boussaa, Djamel. (2014) "Rehabilitation as a Catalyst of Sustaining a Living Heritage: The Case of Souk Waqif in Doha, Qatar", Art and Design Review, 2, 62-71, in SciRes.

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- Boussaa, Djamel. (2014) "Urban Heritage and Tourism in the Gulf: The Case of Dubai in the UAE", Journal of Tourism and Hospitality Management, Vol. 2, No. 4, 174-181.
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- Boussaa, Djamel (2014) "Social Sustainability of Historic Centers in North Africa, Cases from Algiers, Tunis, and Fez", The International Journal of Social Sustainability in Economic, Social, and Cultural Context, Volume 9, Issue 3, ONSUSTAINABILITY.COM
- Boussaa, Djamel. (2012) American Transactions on Engineering & Applied Sciences, The Casbah of Algiers, in Algeria; From an Urban Slum to a Sustainable Living Heritage, 335-<u>350.</u> <u>http://TuEngr.com/ATEAS, http://Get.to/Research.</u>

Boussaa, Djamel. (2002) "Towards an Inter-Emirate Urban Conservation Strategy in the United Arab Emirates", RICS Foundation, Our Common-Sense Journal, London.

- <u>Ehsan Mostavi, Asadi, Somayeh & Boussaa, Djamel. (</u>2017) Development of a new methodology to optimize building life cycle cost, environmental impacts, and occupant satisfaction, Energy, Vol. 121, 606-615.
- Hadjri, K. & Boussaa, D. (2007). Architectural and Urban Conservation in the United Arab Emirates. Open House International, 32(3), 16-26.
- Indraganti, M. & Boussaa, D. (2017). Comfort temperature and occupant adaptive behavior in offices in Qatar during summer, Energy and Buildings, <u>Vol.150</u>, 23-36.
- Indraganti, M. & Boussaa, D. (2017), A method to estimate the heating and cooling degree-days for different climatic zones of Saudi Arabia, BUILDING SERVICES ENGINEERING RESEARCH & TECHNOLOGY, Vol. 38(3) 327–350.
- Indraganti, M. & Boussaa, D. (2018). An adaptive relationship of thermal comfort for the Gulf Cooperation Council (GCC) Countries: The case of offices in Qatar; Energy and Buildings; Volume 159, Pages 201-212; Elsevier; <u>www.elsevier.com/locate/energy</u>.
- Madandola.M. & Boussaa. D. (2023) Cultural heritage tourism as a catalyst for sustainable development; the case of old Oyo town in Nigeria, International Journal of Heritage Studies, <u>https://doi.org/10.1080/13527258.2023.2169332</u>
- Mostavi, E., Asadi, S. & Boussaa, D. (2019). Development of an Integrated Quality Function Deployment and Utility Theory Weighting System to Improve Occupants' Satisfaction, Journal of Architectural Engineering, Volume 25 Issue 4. <u>https://doi.org/10.1061/(ASCE)AE.1943-5568.0000368</u>.
- Somayeh Asadi, Ehsan Mostavi, Boussaa, Djamel & Indaganti, Madhavi (2019) Building energy model calibration using automated optimization-based algorithm; Energy and Buildings, Volume 198, 106-114. https://doi.org/10.1016/j.enbuild.2019.06.001.