The feasibility of medical office building green upgrades

Journal of Property Investment and Finance 34, 375-386

DOI: 10.1108/jpif-03-2016-0017

Citation Report

#	Article	IF	CITATIONS
1	Examining issues influencing green building technologies adoption: The United States green building experts' perspectives. Energy and Buildings, 2017, 144, 320-332.	3.1	175
2	Drivers for green building: A review of empirical studies. Habitat International, 2017, 60, 34-49.	2.3	292
3	Energy Savings and Economic Impact of Green Roofs: A Pilot Study. Emerging Markets Finance and Trade, 2018, 54, 1778-1792.	1.7	7
4	The increasing importance of UK healthcare property as an alternate property sector. Journal of Property Investment and Finance, 2018, 36, 466-478.	0.9	11
5	Lease structures and occupancy costs in eco-labeled buildings. Journal of Property Investment and Finance, 2019, 38, 31-46.	0.9	4
6	Evaluation of financial incentives for green buildings in Canadian landscape. Renewable and Sustainable Energy Reviews, 2021, 135, 110199.	8.2	39
7	Enablers of incorporating indoor environmental quality (IEQ) principles into buildings. Smart and Sustainable Built Environment, 2023, 12, 38-59.	2.2	7
8	Institutional investor management of Australian healthcare property assets as a pandemic-proof asset class. Property Management, 2022, 40, 437-455.	0.4	5