Disparity in clinical outcomes after cardiac surgery between private and public (NHS) payers in England

#	Paper	IF	Citations
5	Machine learning applied to a Cardiac Surgery Recovery Unit and to a Coronary Care Unit for mortality prediction. *Journal of Clinical Monitoring and Computing*, **2021**, 1	2	4
4	Deep recurrent reinforced learning model to compare the efficacy of targeted local versus national measures on the spread of COVID-19 in the UK.. *BMJ Open*, **2022**, 12, e048279	3	0
3	Kolkata-Coventry comparative registry study of acute heart failure: an insight into the impact of public, private and universal health systems on patient outcomes in low-middle income cities (KOLCOV HF Study). *Open Heart*, **2022**, 9, e001964	3	
2	Performance drift is a major barrier to the safe use of machine learning in cardiac surgery.		0
1	Risk factors of in-hospital mortality for isolated on-pump coronary artery bypass graft surgery in the northeast of Iran from 2007 to 2016.		0