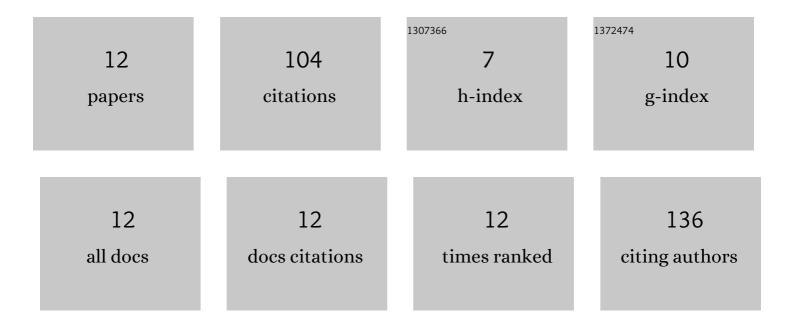
## Helen F Harrison

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1754097/publications.pdf Version: 2024-02-01



| #  | Article  | IF         | CITATIONS |
|----|--|------------|-----------|
| 1  | "We know what they're struggling withâ€ı student peer mentors' embodied perceptions of teaching ir<br>health professional education mentorship program. Advances in Health Sciences Education, 2022, 27,<br>63-86.   | 1 a<br>1.7 | 10        |
| 2  | Body Mapping to Facilitate Embodied Reflection in Professional Education Programmes. Debating<br>Higher Education: Philosophical Perspectives, 2021, , 105-119.  | 0.2        | 1         |
| 3  | Prevalence of iron deficiency in 62,685 women of seven race/ethnicity groups: The HEIRS Study. PLoS ONE, 2020, 15, e0232125.   | 1.1        | 24        |
| 4  | Locating the lived body in client–nurse interactions: Embodiment, intersubjectivity and intercorporeality. Nursing Philosophy, 2019, 20, e12241.   | 0.9        | 18        |
| 5  | The effect of an e-learning module on health sciences students' venipuncture skill development.<br>Canadian Journal of Respiratory Therapy, 2018, 54, 1-5.   | 0.2        | 7         |
| 6  | Effect of Ambiguous Hemochromatosis Gene Test Results on Physician Utilization. Medical Care, 2012, 50, 394-398.   | 1.1        | 5         |
| 7  | Potential Nonresponse Bias in a Clinical Examination After Initial Screening Using Iron Phenotyping<br>and <i>HFE</i> Genotyping in the Hemochromatosis and Iron Overload Screening Study. Genetic<br>Testing and Molecular Biomarkers, 2009, 13, 721-728. | 0.3        | 1         |
| 8  | Screening for Hemochromatosis and Iron Overload: Satisfaction with Results Notification and<br>Understanding of Mailed Results in Unaffected Participants of the HEIRS Study. Genetic Testing and<br>Molecular Biomarkers, 2008, 12, 491-500.              | 1.7        | 11        |
| 9  | Health-related quality of life in a racially diverse population screened for hemochromatosis: results<br>from the Hemochromatosis and Iron Overload Screening (HEIRS) study. Genetics in Medicine, 2007, 9,<br>705-712.                                    | 1.1        | 8         |
| 10 | Results communication and patient education after screening for possible hemochromatosis and iron<br>overload: experience from the HEIRS Study of a large ethnically and linguistically diverse group.<br>Genetics in Medicine, 2007, 9, 778-791.          | 1.1        | 9         |
| 11 | Predictors of Belief That Genetic Test Information About Hemochromatosis Should Be Shared with<br>Family Members. Genetic Testing and Molecular Biomarkers, 2006, 10, 50-59.   | 1.7        | 8         |
| 12 | Hemochromatosis. Common genes, uncommon illness?. Canadian Family Physician, 2002, 48, 1326-33.  | 0.1        | 2         |