| **First author (date)** | **Type of study** | **Technology** | **Funding** |
| --- | --- | --- | --- |
| Alam (2018) | Systematic review | Genomic sequencing in paediatrics | Murdoch Children’s Research Institute. |
| Annemans (2013) | Review | Companion diagnostics | ISPOR |
| Bennette (2013) | Discrete choice experiment | Genomic medicine | National Human Genome Institute and Washington Northwest Institute of Genetic Medicine |
| Bennette (2015) | Cost-effectiveness analysis | Next generation genomic sequencing | National Human Genome Institute and Washington Northwest Institute of Genetic Medicine |
| Burris (2018) | Commentary | Next generation sequencing | None reported |
| D’Andrea (2015) | Systematic review | Genetic testing | Italian Ministry of Health |
| Doble (2013) | Commentary | Multi-omics medicine in oncology | Monash University, Victorian Cancer Agency, Australia |
| Doble (2015) | Systematic review | Companion diagnostics in oncology | Monash University, Victorian Cancer Agency, Australia |
| Doble (2016) | Commentary | Precision medicine in oncology | None reported |
| Fahr (2019) | Review | Precision Medicine | German Academic Scholarship Foundation. National Institute for Health Research Oxford Biomedical Research Centre. |
| Fleeman (2013) | Special report | Pharmacogenomic tests | NIHR HTA Programme |
| Fragoulakis (2016) | Methods paper | Genomic medicine | None reported |
| Fugel (2016) | Commentary | Stratified Medicine | None reported |
| Garattini (2015) | Editorial | Personalised medicine in Oncology | None reported |
| Garfield (2016) | Perspective | Molecular Diagnostics | ISPOR |
| Gavan (2018) | Special report | Precision Medicine | Medical Research Council, Engineering and Physical Sciences Research Council, Lupus UK |
| Grosse (2014) | Commentary | Genetic tests | None reported |
| Hart (2019) | Viewpoint | Next-generation sequencing tests | Author supported by Pfizer. No funding for article. |
| Haycox (2014) | Practical application | Personalised medicine | None reported |
| Hayeems (2019) | Viewpoint | Genome diagnostics | Canadian Institutes of Health Research Operating Grant and the PhRMA Foundation Challenge Award |
| Mistry (2018) | Research article | Diagnostics | National Institute of Health Research, UK |
| Mollison (2020) | Research article | Exome sequencing | National Institutes of Health, USA |
| Oosterhoff(2016) | Research article | Diagnostic biomarkers | None reported. |
| Payne (2013) | Commentary | Complex interventions | Research Councils UK, Department of Health, UK, Department of Trade and Industry |
| Payne (2017) | Perspective | Whole genome sequencing | European Union |
| Payne (2018) | Perspective | Genetic and genomic diagnostic tests | None reported |
| Phillips (2014a) | Research article | Personalised medicine tests | National Cancer Institute, National Human Genome Research Institute, Department of Clinical Pharmacy, University of California, San Francisco. |
| Phillips (2014b) | Policy primer | Genomic sequencing | National Human Genome Research Institute, National Cancer Institute, Helen Diller Family Comprehensive Cancer Center and the UCSF Mount Zion Health Fund. |
| Phillips (2015) | Commentary | Genomic sequencing | National Human Genome Research Institute, UCSF Mount Zion Health Fund and Helen Diller Family Comprehensive Cancer Center |
| Phillips (2017) | Review | Personalised Medicine used as guide for Digital Technologies | NHGRI, NCI, Helen Diller Family Comprehensive Cancer Center, UCSF Mount Zion Health Fund, Canada Research Chair, Health Services and Systems Research, Arthur J.E. Child Chair in Rheumatology Outcomes Research |
| Phillips (2018) | Research article | Next-generation sequencing | National Human Genome Research Institute and Illumina |
| Pirmohamed (2010) | Commentary | Biomarker tests | Pharmacogenetics Research Programme, the MRC Centre for Drug Safety  Science, the Wolfson Foundation and the EU FP7 research program. |
| Regier (2015) | Research article | Clinical genomic sequencing | Canadian Centre for Applied Research in Cancer Control, Canadian Cancer Society |
| Regier (2018) | Review | Next-generation sequencing | Canadian Centre for Applied Research in Cancer Control, Canadian Cancer Society |
| Rogowski (2015) | Research article | Personalized medicine | COMET Center ONCOTYROL Austrian Federal Ministries for Transport, Innovation and Technology, and for Economy, Family and Youth, Tiroler Zukunftsstiftung/ Standortagentur Tirol. German Federal Ministry of Education and Research, National Institute of Health Research. National Science Foundation, Clinical and Translational Science Award program, through the NIH National Center for Advancing Translational Sciences |
| Schwarze (2018) | Review | Whole exome sequencing and whole genome sequencing | UK Health Innovation Challenge  Fund, Wellcome Trust Centre for Human Genetics, National Institute for Health Research Oxford Biomedical Research Centre. Erasmus Plus scheme of the University Duisburg-Essen. |
| Shabaruddin(2015) | Review | Personalized medicine | None reported |
| Siamoglou (2020) | Review | Pharmacogenomics testing | Golden Helix Foundation |
| Spackman (2017) | Review | Genomic-Based diagnostic tests | U.K.Department of Health Policy Research Programme |
| Veenstra (2010) | Research article | Genomic tests | Centers for Disease Control and Prevention |
| Weymann (2018) | Review | Next-generation precision oncology | Canadian Centre for Applied Research in Cancer Control, Canadian Cancer Society Research Institute |