Thesis 1

Computational prediction of diseasecausing CNVs from exome sequence data
Pubudu Saneth, Samarakoon,

https://www.duo.uio.no/handle/10852/54518

DBLP: https://dblp.uni-trier.de/pers/hd/s/Samarakoon:Pubudu_Saneth
WOS: no records

Thesis 2

Accelerating DNA Variant Calling Algorithms on High Performance Computing Systems
Ren, Shanshan

https://repository.tudelft.nl/islandora/object/uuid:1752b8ce-631b-4127-91c9-92538e34a13b?collection=research

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Thesis 3

Efficient algorithms and data structures for indexing DNA sequence data
Kamil, Salikhov

https://tel.archives-ouvertes.fr/tel-01762479

DBLP: https://dblp.uni-trier.de/pers/hd/s/Salikhov:Kamil
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Thesis 4

Finding regions of aberrant DNA copy number associated with tumor phenotype
Laura , Tolosi

https://publikationen.sulb.uni-saarland.de/handle/20.500.11880/26454;jsessionid=65E3116595FDD005C2A4A5B1E42B63F8

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WOS: https://apps.webofknowledge.com/Search.do?product=UA&SID=E4R1tQAtoGxIzPub9Ux&search_mode=GeneralSearch&prID=6cfd5cb7-8dd9-47b0-bcc5-8bab969ca25c

Thesis 5

Compression of large DNA databases
Kuruppu , Shanika

https://minerva-access.unimelb.edu.au/handle/11343/37308

DBLP: https://dblp.uni-trier.de/pers/hd/k/Kuruppu:Shanika
WOS: https://apps.webofknowledge.com/Search.do?product=UA&SID=E4R1tQAtoGxIzPub9Ux&search_mode=GeneralSearch&prID=f46d0914-14f8-4d89-ac4f-2aa09ed0d87c