Contribution ID : 57   Type : MCRP-S

Automatic planning of radiation therapy for breast cancer using deep learning

Number of project members
  2

Cygnus: Project code
  JuntenMP [JUNTENMP]

Cygnus: Requested [awarded] number of nodes
  8 [8]

Cygnus: Requested [awarded] node-hour product
  5000 [5000]

Cygnus: Requested [awarded] disk capacity (TB)
  [15]

OFP: Project code

OFP: Requested [awarded] number of nodes

OFP: Requested [awarded] node-hour product

OFP: Requested [awarded] disk capacity (TB)

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