

Automatic planning of radiation therapy for breast cancer using deep learning

Email

meg.riken.mgm@gmail.com

Number of project members

2

Cygnus: Project code

[JUNTENMP]

Cygnus: Requested [awarded] node-hour product

5,000 [3,150]

Cygnus: Requested [awarded] disk capacity (TB)

[5]

Wisteria-O: Project code

[No]

Wisteria: Requested [awarded] node-hour product

[No]

Wisteria: Requested [awarded] disk capacity (TB)

[No]

Primary author(s) : OYA, Megumi (RIKEN)

Track Classification : Computational informatics(計算情報学分野)