

Symposium on Nuclear Data 2020

| | | | | | | | | | | |
|-----------------|-----------------|-------------------|------------------|----------------------------|--------------------|-----------------|---------------------|--------------------|------------------|------------------|
| Ag102 12.9 m | Ag103 65.7 m | Ag104 69.2m | Ag105 41.29 d | S ymposium on | Ag107 51.839 % | Ag108 2.37 m | Ag109 48.161 % | Ag110 24.6 s | Ag111 7.45 d | Ag112 2.130 h |
| Pd101 8.47 h | Pd102 1.02 % | Pd103 16.991 d | Pd104 11.14 % | Pd105 22.33 % | N uclear | Pd107 6.36 s | Pd108 26.46 % | Pd109 11.70(20) | Pd110 11.72 % | Pd111 20.4 m |
| Rh100 20.8 h | Rh101 3.3 y | Rh102 2.7 d | Rh103 100 % | Rh104 42.3 s | Rh105 37.95 h | D ata | 2020 Nov. | Rh108 5.0 m | Rh109 89 s | Rh110 3.3 s |

Contribution ID: 10

Type: **not specified**

Development of Radioisotopes Production Method by Accelerator-based Neutron: Activity at Kyushu University 2020

Thursday, 26 November 2020 16:20 (30 minutes)

Development of Radioisotopes Production Method by Accelerator-based Neutron: Activity at Kyushu University 2020

Presenter: KIN, Tadahiro (Kyushu University)

Session Classification: NuclearMedicine