

$^{14}\text{N}(\pi^+, \pi^+ \text{n}), (\pi^+, \text{p})$ 

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	J. H. Kelley, C. G. Sheu and J. E. Purcell		NDS 198,1 (2024)	1-Aug-2024

[1973Ka19](#):  $^{14}\text{N}(\pi^+, \pi^+ \text{n})$  190 MeV; measured  $\sigma$  via activation at the NASA Space Radiation Effects Laboratory (SREL).

[1985La20](#):  $^{14}\text{N}(\pi^+, \text{p})$  170 MeV; measured yields.

[1981Gi15](#):  $^{14}\text{N}(\pi^+, \text{p})$  114 MeV; calculated  $\sigma$ .

 $^{13}\text{N}$  Levels

E(level)
0