

Table 3.1 from (1987TI07):  
 ${}^2\text{H}(n, \gamma){}^3\text{H}$  measurements with thermal neutron <sup>a</sup>

$\sigma(n, \gamma)$ (mb)	Refs.	Method
$0.55 \pm 0.01$	<a href="#">1973IS08</a>	activation
$0.487 \pm 0.024$	<a href="#">1979ALZL</a>	relative to $\text{Cl}(n, \gamma)$ $\sigma = 33.2 \pm 0.5$ mb
$0.476 \pm 0.020$	<a href="#">1980AL31</a>	direct Ge(Li)
$0.508 \pm 0.015$	<a href="#">1982JU01</a>	direct Ge(Li)

<sup>a</sup> The value quoted in the neutron cross section compilation of (1981MUZQ) is  $\sigma(n_{\text{th}}, \gamma) = 0.519 \pm 0.007$  mb.