

## The bright spiky emission of pulsar B0656+14

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**Key words.** stars: pulsars: individual: PSR B0656+14 – stars: pulsars: general – radiation mechanisms: non-thermal – errata, addenda

A misprint was inserted in Table 2 during the printing process ([2mm] was wrongly placed before AO-P1). The correct table is as follows:

**Table 2.** The parameters of the best fits to the pulse-energy distributions of the four observations. Besides the parameters of the fitted distribution (where  $f_{\text{weak}} = N_{\text{weak}}/N_{\text{tot}}$  is the fraction of weak pulses that are added to the distribution), also the total  $\chi^2$ , the number of degrees of freedom and the significance probability are tabulated.

REF	$\sigma$	$\mu$	$f_{\text{weak}}$	$\chi^2$	$N_{\text{d.o.f}}$	$P(\chi^2)$
AO-P1	0.99	-0.34	13%	105	32	$1 \times 10^{-9}$
AO-P2	0.79	-0.34	0%	146	24	$2 \times 10^{-19}$
AO-L	0.56	-0.13	0%	240	44	$8 \times 10^{-29}$
WSRT-L	0.48	-0.03	8%	148	44	$4 \times 10^{-13}$