

# Erratum to: Changes in utilisation of antiepileptic drugs in epilepsy and non-epilepsy disorders— A pharmacoepidemiological study and clinical implications

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**Erratum to:** Eur J Clin Pharmacol (2016) 72:1245–1254      **Table 1** F41, F41.0, –72, –74, P73, P74, P76.  
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The original publication of this article contains an error.

## Results

### Patient characteristics of the population

Sixteen percent of the patients using AEDs in epilepsy were in the age group 0–19 years and only 0.85 to 5.5% of the users of AEDs for non-epilepsy disorders were in this age group. 79 and 89%, respectively, of the patients using AEDs in psychiatry disorders and migraine were in the age group 20 to 60 years, while 44% of patients using AEDs in neuropathic pain were older than 60 years (Fig. 1).

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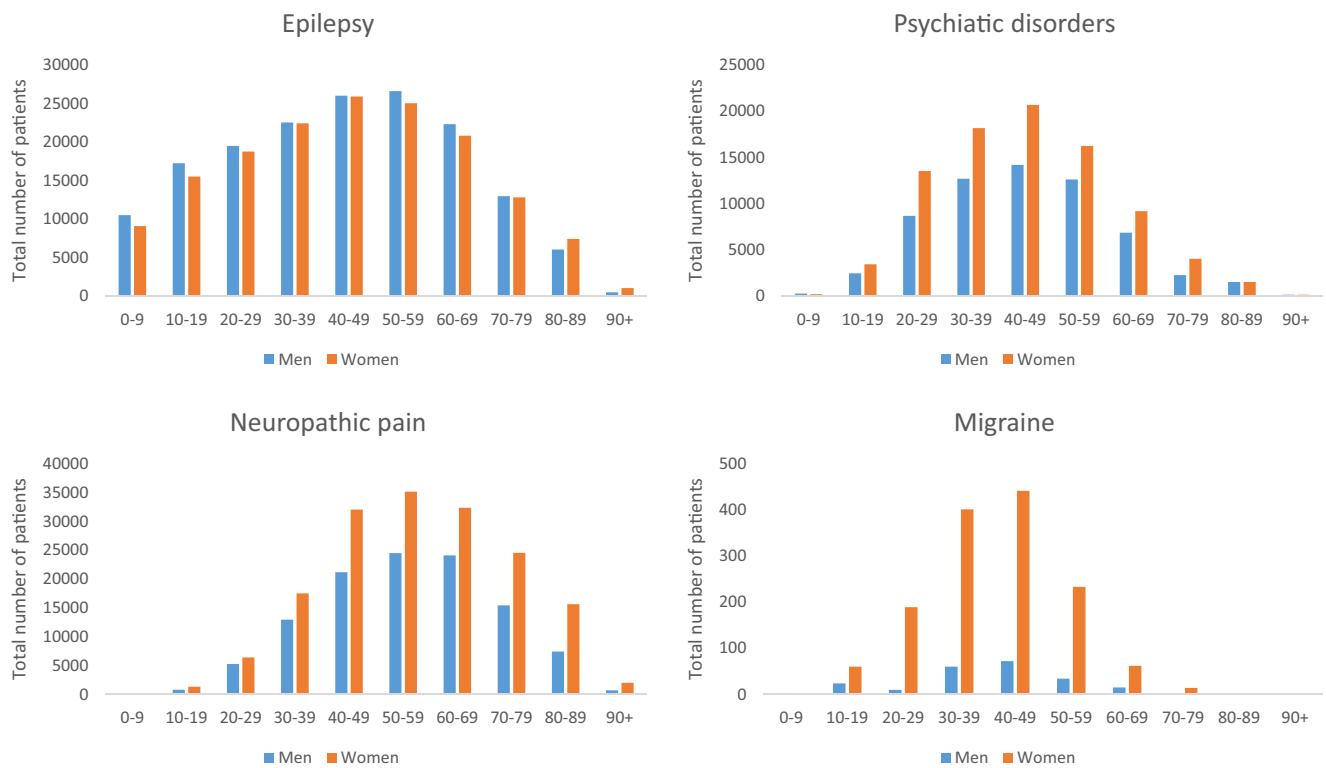
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**Fig. 1** Age and gender distribution of users of AEDs in Norway in epilepsy and non-epilepsy disorders, 2008–2012