Corrections to
Domains of attraction in Banach spaces
by Evarist Giné

The following corrections should be made in my article $\lfloor 1 \rfloor$.
None of them has any effect on the validity of the results there.

1. The first inequality in (2.13) should read:

$$P\{\xi_1+\xi_2>t\}\geq P\{\xi_1>t(1+\varepsilon)\}P\{|\xi_2|\leq t\varepsilon\}+P\{\xi_2>t(1+\xi)\}P\{|\xi_1|\leq t\varepsilon\}, \quad 0<\varepsilon<1.$$

2. In condition (2ii), Prop. 3.1, $\{F_m\}$ must also satisfy $F_1=\{0\}$,

and then all the $\sup_n$ in (3.2) must be finite, just as in Prop.

2.1.

3. For credits on Theorem 3.2 see the remarks after Prop. 3.1

and after Theorem 2.3.

References:

[1] Giné (1979). Domaine of attraction in Banach spaces.
Lecture Notes in Math. 721, 22-40 (Séminaire de Probabili-
tés XIII).