CORRIGENDUM

M. Fila, Ph. Souplet, *Existence of global solutions with slow decay and unbounded free boundary for a superlinear Stefan problem,* Interfaces and Free Boundaries 3, (2001) 337–344

Pages 341-343 unfortunately have some misprints that might hinder their readability. The following corrections should be made.

- P341, L5: Assume also that $\mathrm{supp}(\varphi) \subset [-2m, 2m]$.

- P341, L11: $d\tau$ missing.

- P342, L3: after "used", one should add: "(noting that (2.4) implies $\int_{-m}^{0} \int_{y_1}^{m} v_y^2(\tau, y)\, dy d\tau \leq C(m)$)"

- P342, L5: φ_y should be replaced with φ (twice).

- P342, L-7 and -4: $\lambda_n \tau$ should be replaced with $\lambda_n^2 \tau$.

- P342 L-3 and -2; P343, L4 and -8: $m\lambda_n$ should be replaced with $m\lambda_n^2$,

- P342, L-3 and -2; P343, L-8: $\lambda_n^{\frac{p+1}{p-1}-1}$ and $\lambda_n^{\frac{2}{p-1}}$ should be replaced with $\lambda_n^{\frac{2}{p-1}-1}$.

- P343, L-7 and L-6: $\frac{2}{p-1} + \frac{2}{3}$ should be $\frac{2}{p-1} + \frac{1}{3}$.