

Corrigendum to:

Adenis N, Happillon F, Dontenwille M, Wieczorek V, Thevenon A. Exploration of changes in understanding and coping strategies among low back pain participants following a short multidisciplinary rehabilitation program with a pain neuroscience education component: a qualitative study alongside a randomized controlled trial. Eur Rehabil J. 2025 Nov 21;5(1):1–13. doi:10.52057/erj.v5i1.74

Following publication of this article, errors were identified in Table 1, affecting several descriptive participant characteristics, including age and some baseline-to-follow-up changes in clinical and psychosocial outcome measures for a subset of participants. The corrected version of Table 1 is provided below. These corrections concern descriptive participant data only and do not affect the thematic analyses, interpretation of the findings, or conclusions of the article.

Participant No	Age	Sexe	PD	EIFEL (Change from baseline to D90)	NRS (Change from baseline to D90)	FABQ-PA (Change from baseline to D90)	FABQ-W (Change from baseline to D90)	PCS (Change from baseline to D90)	TSK (Change from baseline to D90)	HAD-A (Change from baseline to D90)	HAD-D (Change from baseline to D90)
1	45	M	10	-5 (-56%)	0	-7 (-37%)	+1 (+3%)	+2 (+11%)	-6 (-11%)	0	+1 (+25%)
2	52	F	2	-4 (-44%)	-4 (-80%)	-19 (-95%)	-6 (-19%)	-26 (-84%)	-21 (-45%)	-3 (-30%)	-4 (-50%)
3	49	F	3	-4 (-31%)	-3 (-38%)	+12 (+133%)	+7 (+23%)	-1 (-4%)	+10 (+26%)	0	-4 (-50%)
4	37	F	3	+13 (+217%)	0	-1 (-6%)	0	-4 (-31%)	+2 (+6%)	+6 (+200%)	+10 (+1000%)
5	46	M	14	-3 (-43%)	-2 (-33%)	+3 (+27%)	+7 (+25%)	-5 (-16%)	+5 (+13%)	0	+3 (+50%)
6	30	F	2	-3 (-21%)	-3 (-43%)	-14 (-74%)	-12 (-48%)	0	-16 (-38%)	-2 (-18%)	-1 (-7%)
7	65	M	30	+1 (+14%)	0	+1 (+9%)	-5 (-45%)	-1 (-25%)	-5 (-16%)	-3 (-38%)	0
8	42	F	15	-1 (-6%)	0	-3 (-25%)	Not applicable	0	+1 (+2%)	-2 (-14%)	-6 (-46%)
9	33	F	3	-7 (-70%)	-1 (-33%)	-6 (-33%)	-16 (-80%)	-12 (-75%)	-20 (-42%)	-4 (-50%)	-2 (-33%)
10	40	M	15	-3 (-23%)	-1 (-20%)	-10 (-53%)	-17 (-71%)	-15 (-83%)	-18 (-36%)	-5 (-42%)	+1 (+20%)
11	43	F	10	0	+2 (+40%)	-2 (-11%)	-2 (-8%)	+3 (+6%)	-1 (-2%)	-2 (-13%)	-6 (-33%)
12	36	M	3	-4 (-36%)	-2 (-33%)	0	0	-22 (-76%)	-5 (-13%)	-1 (-13%)	-1 (-20%)

Table 1. Patient characteristics

PD: Pain duration; EIFEL: *Echelle d'Incapacité Fonctionnelle pour l'Evaluation des Lombalgies* scale; NRS: numerical rating scale; FABQ-PA: Fear Avoidance and Belief Questionnaire – Physical Activity subscale; FABQ-W: Fear Avoidance and Belief Questionnaire – Work subscale; PCS: Pain Catastrophism Scale; TSK: Tampa Scale of Kinesiophobia; HADS-A: Hospital Anxiety Depression Scale – Anxiety subscale; HADS-D: Hospital Anxiety Depression Scale – Depression subscale.