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CORRIGENDUM

INTEGRATED NUTRIENT–WEED MANAGEMENT UNDER MECHANISED DRY DIRECT SEEDING (DDS) IS ESSENTIAL FOR SUSTAINED SMALLHOLDER ADOPTION IN RAINFED LOWLAND RICE (*ORYZA SATIVA L.*)–CORRIGENDUM

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And

On page 7, in Table 2, the decimal points have been mistakenly omitted in column 'Yields for transplanted rice', making the figures 100 times what they should be. This should be the same order of magnitude as the 'Yields for DDS rice'; about 2.0 t/ha'. The corrected Table 2 is displayed below:

Table 2. Household characteristics by district from the farm household survey. The number of seasons experience using DDS, and the area sown using DDS as a percentage of farm area, were significant at the district level, (P = 0.0012 and P = 0.0065, respectively).

District	Household size (no. persons)	Farm size (ha)	Income from rice sales (%)	No. seasons experience	Area sown using DDS (% farm)	Yield – transplant (Mg ha^{-1})	Yield – DDS (Mg ha^{-1})
Champhone	7.7 a	2.9 a	38 a	2.1 a	94 a	3.68 a	2.29 a
Outhomphone	7.5 a	4.9 a	41 a	1.6 b	66 c	1.58 a	1.16 a
Songkhone	5.8 a	2.3 a	56 a	1.2 c	64 c	2.54 a	1.92 a
Atsaphanthong	6.7 a	4.5 a	27 a	2.1 a	79 b	1.30 a	1.99 a
Mean	6.9	3.5	42	1.7	72	2.04	1.91

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Sengxua, P., Jackson, T., Simali, P., Vial, L., Douangboupha, K., Clarke, E., . . . Wade, L.J. (2018). Integrated nutrient–weed management under mechanised dry direct seeding (dds) is essential for sustained smallholder adoption in rainfed lowland rice (oryza sativa l.). *Experimental Agriculture*, 1–17. doi:10.1017/S0014479718000145