Correction to: Engineering behaviour of lime- and waste ceramic dust-stabilized expansive soil under continuous leaching

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The published version of this article unfortunately contained a mistake in Table 2. Incorrect values of maximum dry density (γ_{dmax}) were mistakenly entered in Table 2. The correct Table 2 is presented here.

Table 2 Mix ratios and physical properties of natural soil and lime-WCD stabilized soils

Soil specimen	Consistency Limits				Proctor compaction test	
	<i>LL</i> (%)	<i>PL</i> (%)	<i>PI</i> (%)	<i>LS</i> (%)	w_{opt} (%)	γ_{dmax} (kN/m ³)
100% NS	60.5	32.3	28.2	18.3	13.0	16.6
90% NS + 10% L	51	47	4.0	4.1	18.0	14.4
95% NS + 5% L	46	41.5	4.5	5.0	16.2	15.4
94% NS + 4.5% L + 1.5% WCD	53	46.5	6.5	5.7	16.0	15.6
95% NS + 3.5% L + 1.5% WCD	58	50.5	7.5	6.5	14.1	16.2

NS = natural soil; L = lime; WCD = waste ceramic dust; LL = liquid limit; PL = plastic limit; PI = plasticity index; LS = linear shrinkage; w_{opt} = optimum moisture content; γ_{dmax} = maximum dry unit weight

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