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Correction

Correction: Petrillo et al. Innovative Solidification and Stabilization Techniques Using Industrial By-Products for Soil Remediation. *Appl. Sci.* 2025, *15*, 4002

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In the original publication [1], the study by Ferraro et al. (2023) [2] was not cited and its related reference was also omitted. The citation has now been inserted in the caption of Figure 7 as ref. [65] and should read as follows:

Figure 7. XRD analysis results, diffractogram and mineralogical components detected in (**a**) MSWI-FA, reprinted from [65], (**b**) W-FA, reprinted from [65], (**c**) GGBFS, (**d**) MS, and (**e**) CEM.

With this correction, the order of some references has been adjusted accordingly. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

References

1. Petrillo, A.; Fraternali, F.; Acampora, A.; Di Chiara, G.; Colangelo, F.; Farina, I. Innovative Solidification and Stabilization Techniques Using Industrial By-Products for Soil Remediation. *Appl. Sci.* **2025**, *15*, 4002. [CrossRef]
2. Ferraro, A.; Ducman, V.; Colangelo, F.; Korat, L.; Spasiano, S.; Farina, F. Production and characterization of lightweight aggregates from municipal solid waste incineration fly-ash through single- and double-step pelletization process. *J. Clean. Prod.* **2023**, *383*, 135275. [CrossRef]

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