



## **OPEN Author Correction: One-step** Solution Processing of Ag, Au and Pd@MXene Hybrids for SERS

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In this Article, Figure 4 contains an inappropriate base line correction and signal-to-noise (S/N) ratio duplication at low angle between the 5–10 degrees (2θ). The correct Figure 4 without any spectral processing appears as Figure 1.

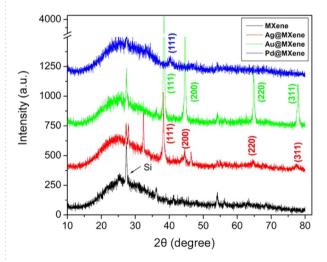


Figure 1.

As a result, in the Results section,

"The XRD patterns of the delaminated MXene have very weak peaks comparable to those previously reported12. The peak of MXene at 13° (2θ) shifts to 11° and 9° in the cases of Ag@ and Au@Mxene hybrids, respectively."

should read:

"The XRD patterns of the delaminated MXene have very weak peaks comparable to those previously reported 12"."

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