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## Correction: An overview on the role of ZnTe as an efficient interface in CdTe thin film solar cells: a review

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Correction for 'An overview on the role of ZnTe as an efficient interface in CdTe thin film solar cells: a review' by Deepak Suthar *et al.*, *Mater. Adv.*, 2022, **3**, 8081–8107, <https://doi.org/10.1039/D2MA00817C>.

The authors regret that incorrect versions of Fig. 9, 10 and 11 were included in the original article. The correct versions of Fig. 9, 10 and 11 are presented below.

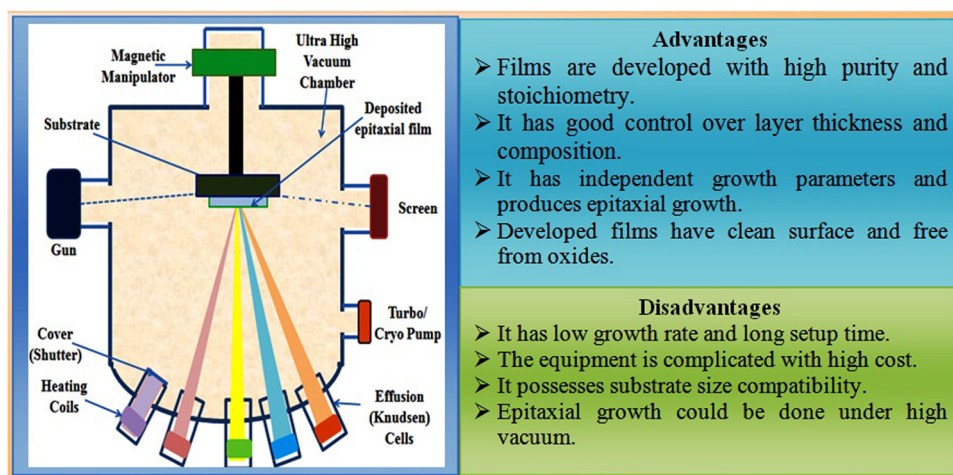


Fig. 9 Overview of molecular beam epitaxy experimental setup together with its advantages and disadvantages.

The authors regret that Fig. 9, 10 and 11 in the original article were not correctly attributed to their sources. The correct references for Fig. 9,<sup>1</sup> Fig. 10<sup>2</sup> and Fig. 11<sup>3</sup> are given below.



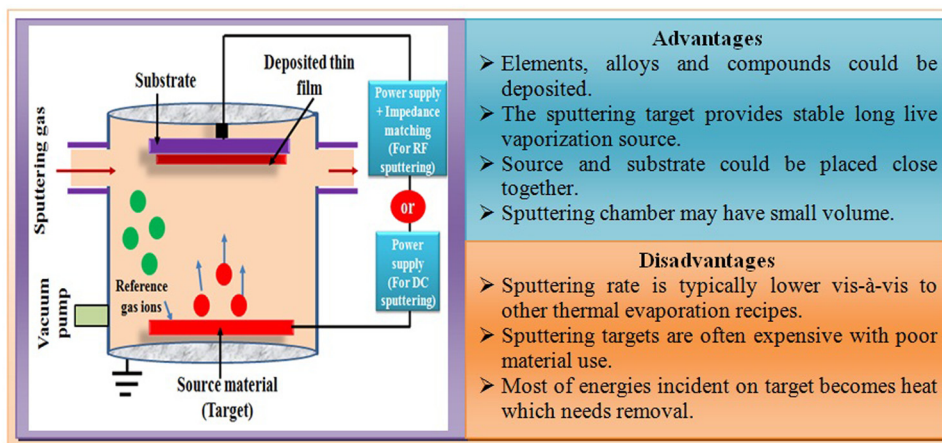


Fig. 10 Pictorial view of the sputtering technique together with its advantages and disadvantages.

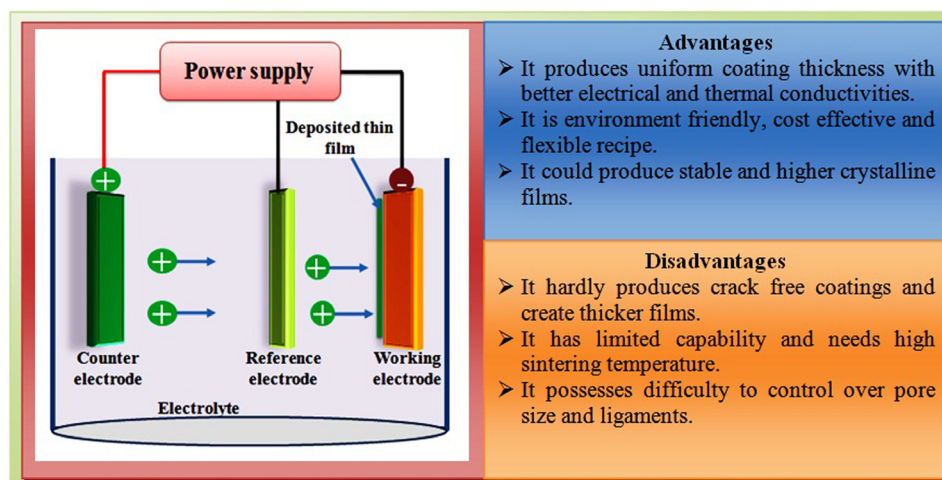


Fig. 11 Overview of the electrodeposition experiment setup together with its advantages and disadvantages.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

## References

- 1 <https://capricorn.bc.edu/wp/zeljkoviclab/research/molecular-beam-epitaxy-mbe/>, accessed October, 2022.
- 2 F. Shi, Introductory Chapter: Basic Theory of Magnetron Sputtering, IntechOpen, London, 2018, DOI: [10.5772/intechopen.80550](https://doi.org/10.5772/intechopen.80550).
- 3 R. P. Ramasamy, Fuel Cells – Proton-Exchange Membrane Fuel Cells Membrane-Electrode Assemblies, *Encyclopedia of Electrochemical Power Sources*, Elsevier, 2009, pp. 787–805, DOI: [10.1016/B978-044452745-5.00227-6](https://doi.org/10.1016/B978-044452745-5.00227-6).

