



## Correction to: Monoclonal Caveolin 1 Expression in the Differential Diagnosis of Malignant Pleural Mesothelioma and Pulmonary Adenocarcinoma: Is it Useful?

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The original version of this article unfortunately contained an error in Fig. 1. Cav-1 expression in MPM and PA cases failed to show the histopathological details in Fig. 1 due to technical problem. The figure with the proper sharpness and clarity is shown in the next page.

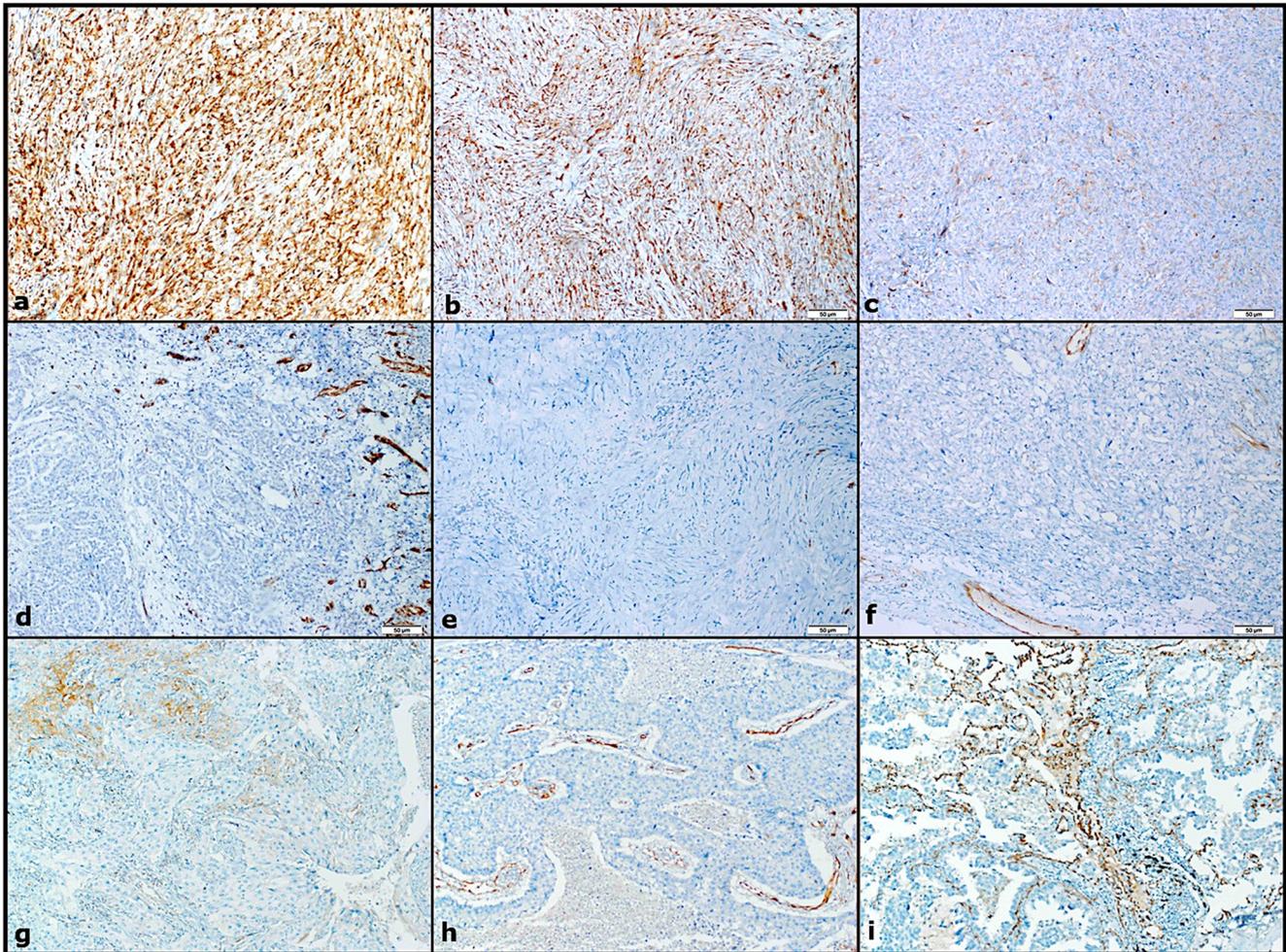
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**Fig. 1** Cav-1 expression in MPM and PA cases; a: strong and score 3 (positivity in >50% of tumor cells) expression in epithelioid mesothelioma ( $\times 100$ ), b: strong and score 3 expression in biphasic mesothelioma ( $\times 100$ ), c: weak and score 2 (positivity in 11–50% of tumor cells) expression in sarcomatoid mesothelioma ( $\times 100$ ), d: negative Cav-1

expression in epithelioid mesothelioma ( $\times 100$ ), e: negative Cav-1 expression in biphasic mesothelioma ( $\times 100$ ), f: negative Cav-1 expression in sarcomatoid mesothelioma ( $\times 100$ ), g: Moderate and score (1 positivity in 1–10% of tumor cells) expression in PA ( $\times 100$ ), h and i: negative Cav-1 expression in PA ( $\times 100$ )