

ERRATUM

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# Erratum to: Donor age and long-term culture do not negatively influence the stem potential of limbal fibroblast-like stem cells

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## Erratum

F5

Following publication of the original article in *Stem Cell Research & Therapy* [1], it was brought to our attention that panel 5E in Fig. 5 is a duplicate of panel 5F. Please find below the figure with the correct panel E. We apologize for the inconvenience this may have caused.

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## Reference

1. Tomasello L, et al. Donor age and long-term culture do not negatively influence the stem potential of limbal fibroblast-like stem cells. *Stem Cell Res Ther.* 2016;7:83.

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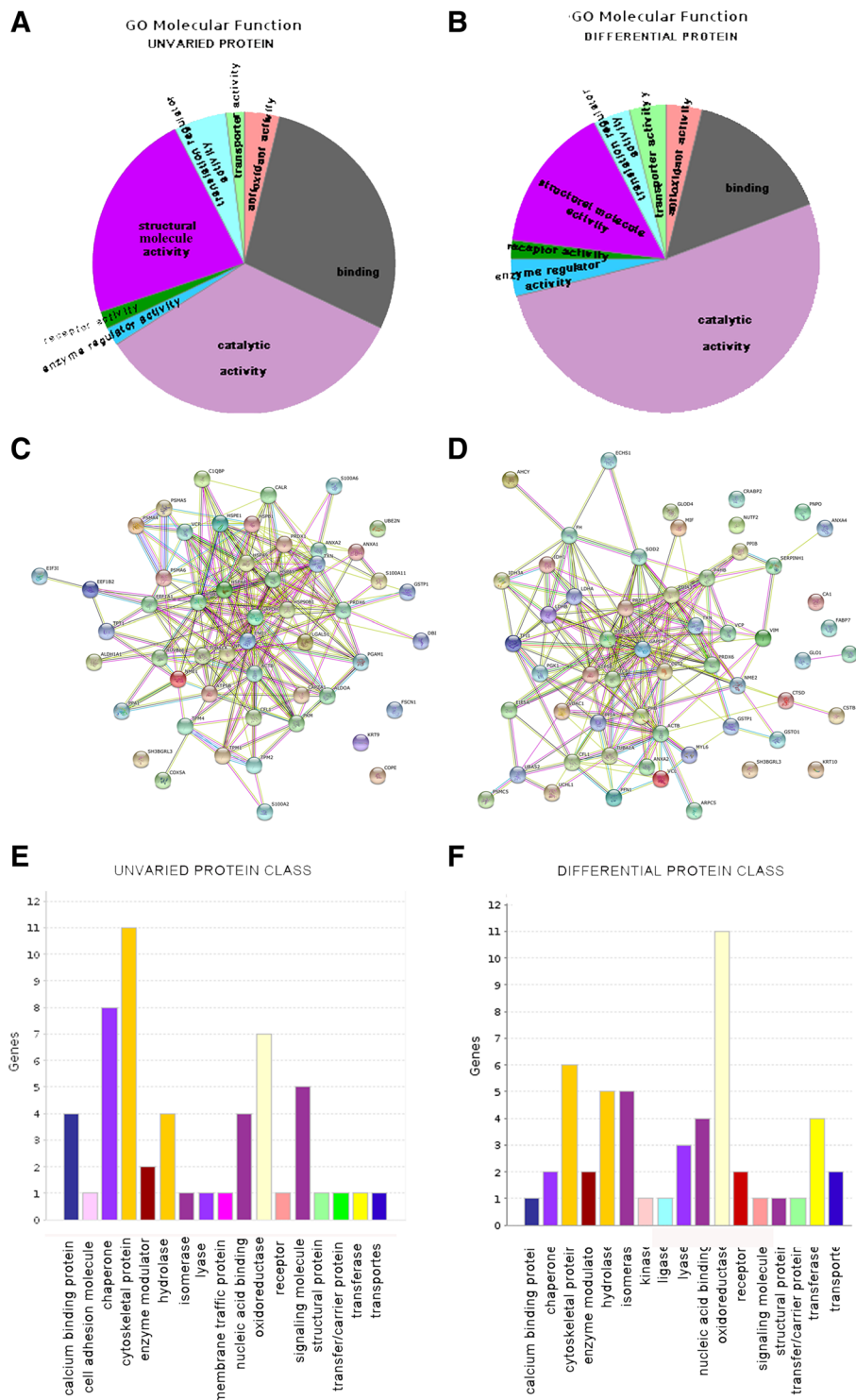
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**Fig. 5** Pie charts representing the GO molecular function of unvaried proteins **a** and differential expressed proteins **b**. Protein network of f-LSC unvaried proteins **c** and differential expressed proteins, performed on the STRING website **d**. Protein class distribution of unvaried **e** and differential expressed proteins **f**, performed on the Gene Ontology website