

Fig. S1 LINC00909 expression is elevated in tumors and serum of OV patients

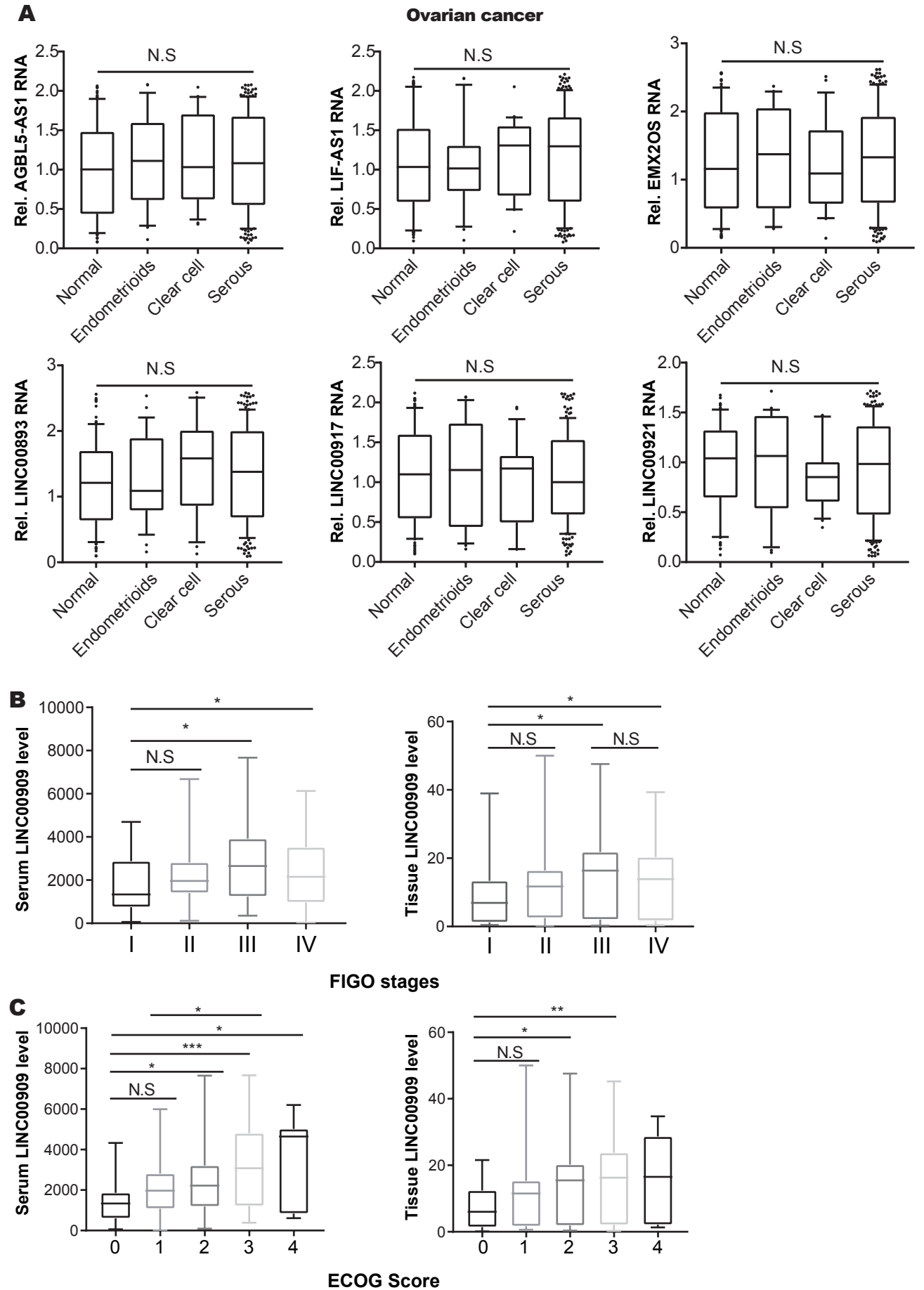


Fig. S2 LINC00909 is essential for the migration of ovarian carcinoma cells

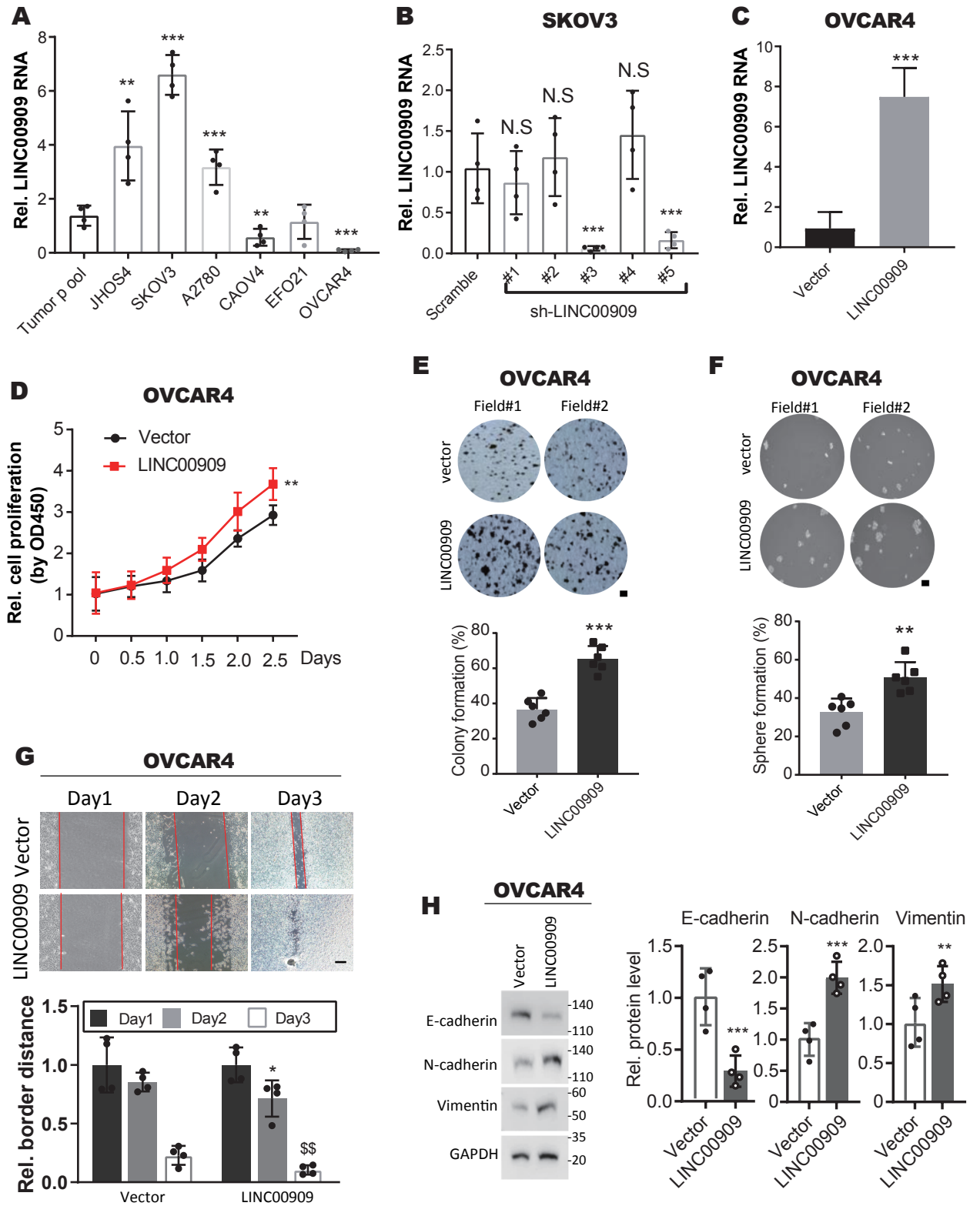
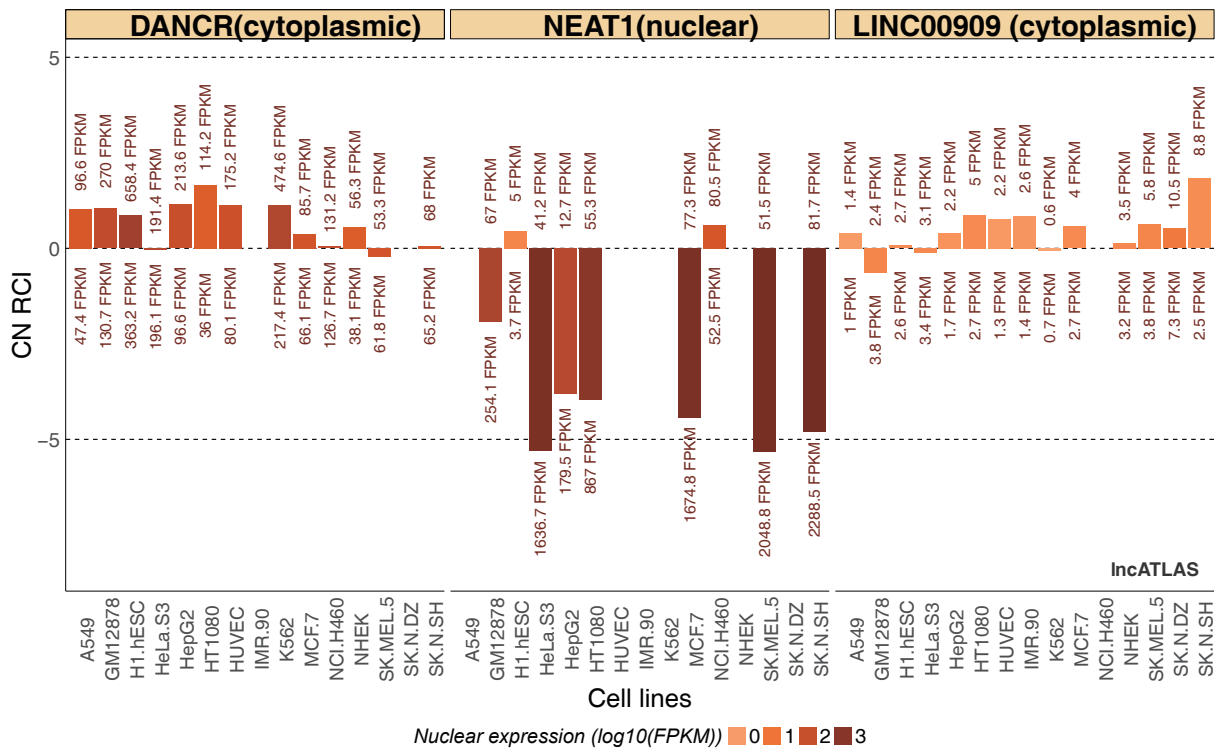


Fig. S3 miR-23b is a critical functional mediator of LINC00909

A



B

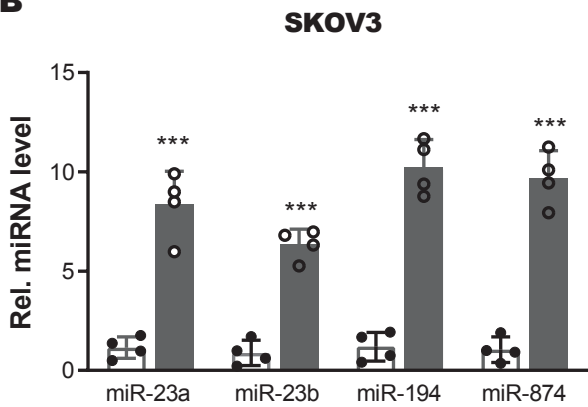


Fig. S4 LINC00909 serves as a ceRNA by sponging miR-23b in ovarian cancer cells

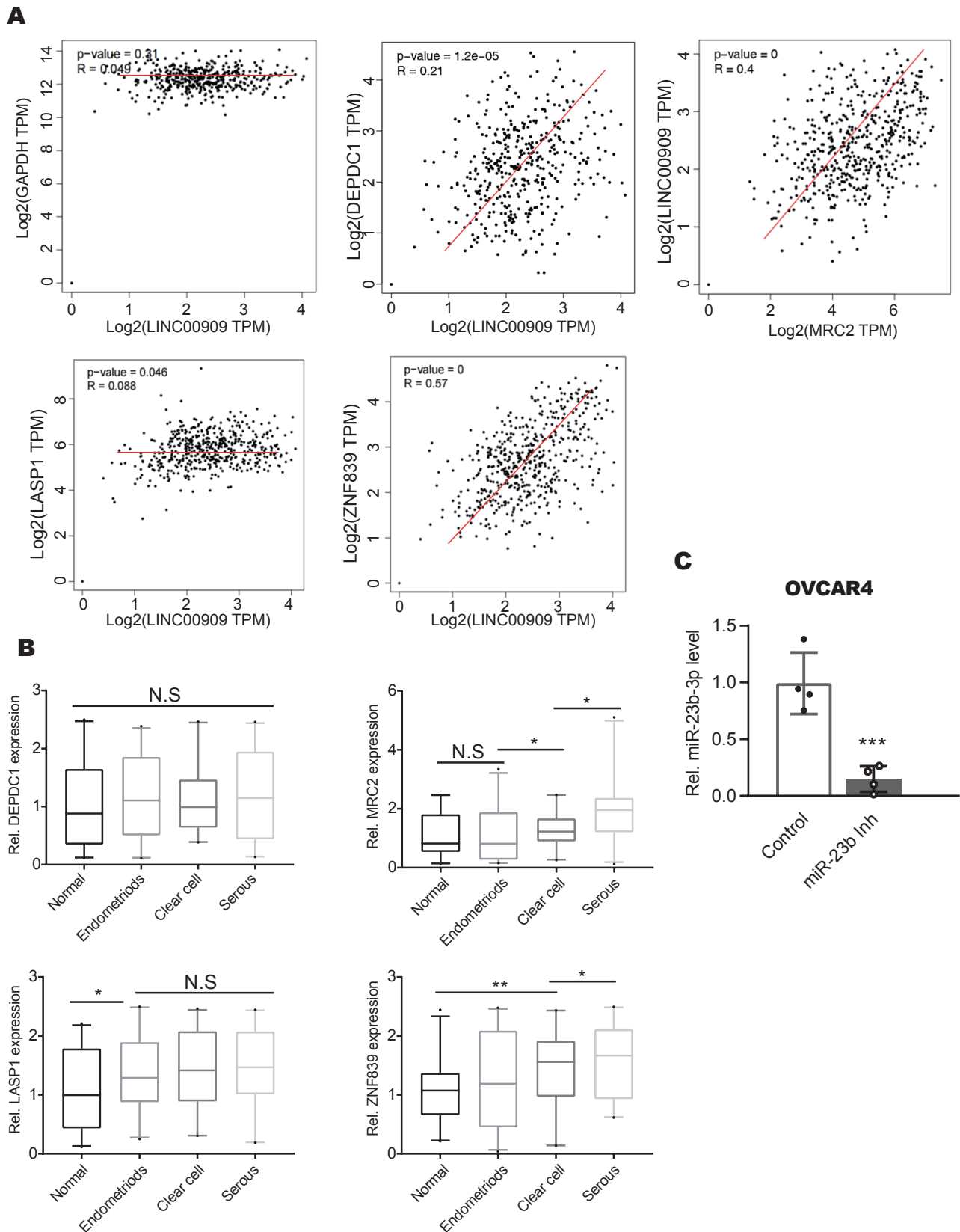


Fig. S5 LINC00909 achieves its biological functions in ovarian cancer via regulating MRC2

A

