

Supplementary Material for

**What Lies at the Center of Rosenberg Self-Esteem Scale? Network Structure
and Latent Structure of Rosenberg Self-Esteem Scale for Indian Data**

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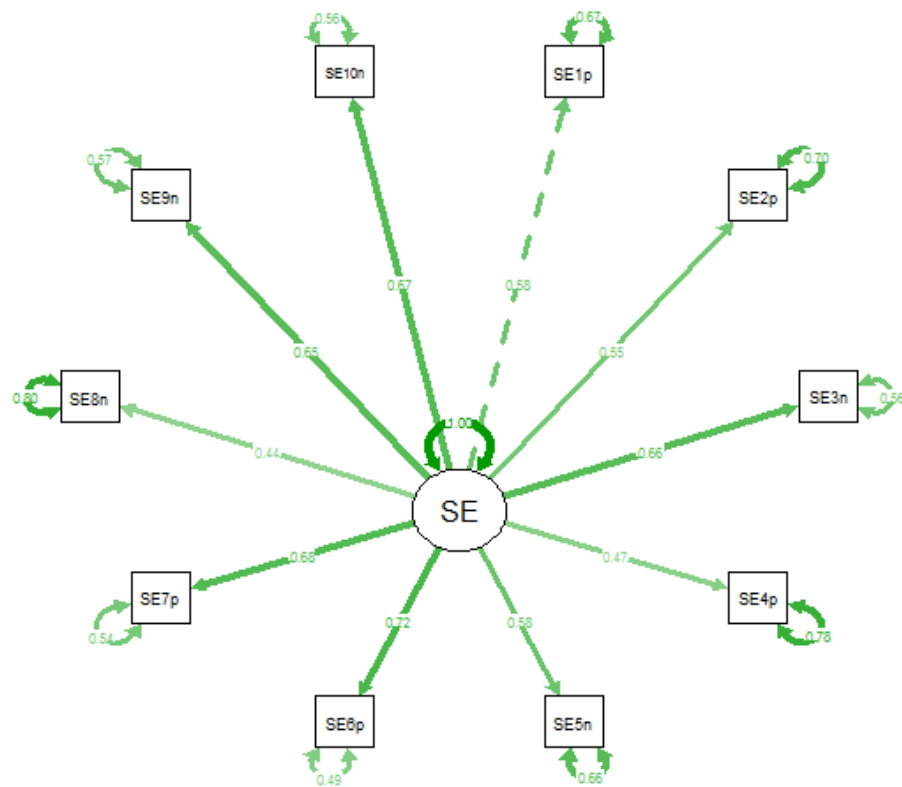
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Self-Esteem Network in India

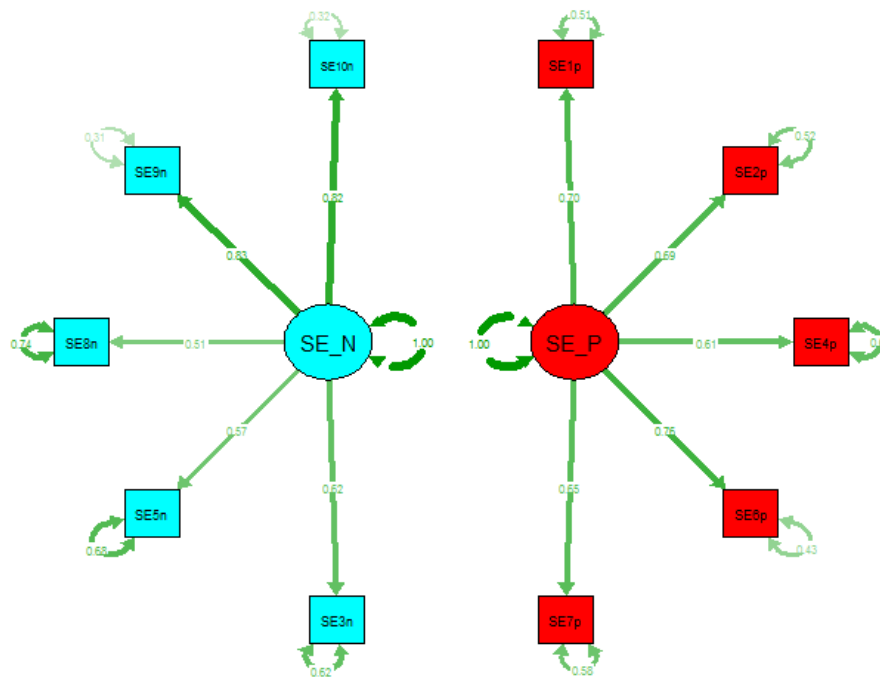
Supplementary Fig. 1: Model 1- SEM Measurement model of RSES – All items are caused by one latent-variable (SE).



Note: SE = Self-esteem; numbers = item number in the RSES; p = indicates positively worded item; n = indicates negatively worded item

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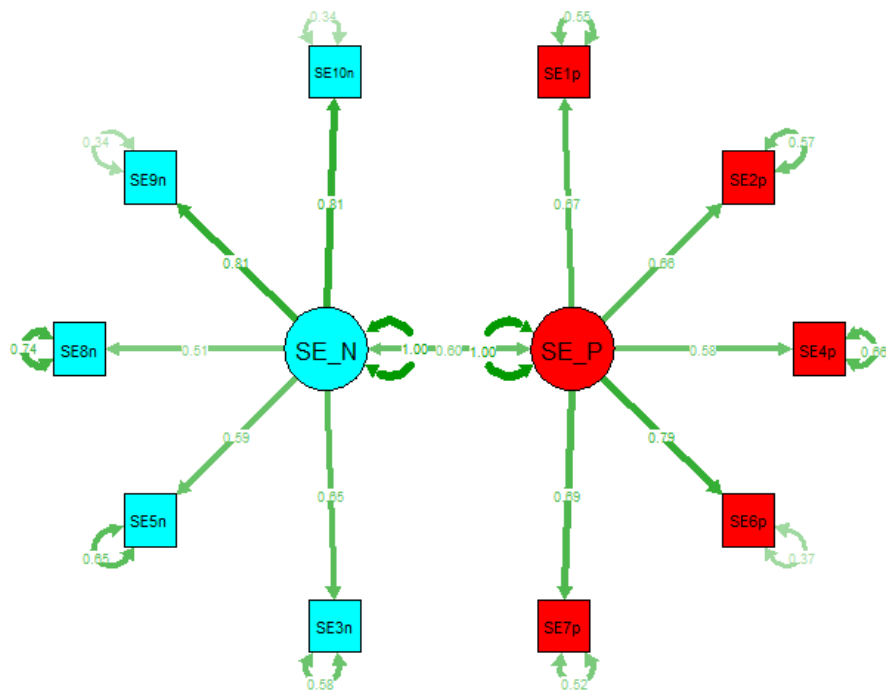
Supplementary Fig. 2: Model 2- SEM Measurement model of RSES – Five positively worded items are caused by first latent variable (SE_P) and five negatively worded items are caused by second latent variable (SE_N). The two latent variables are orthogonal.



Note: SE_P = Positive Self Evaluation; SE_N = Negative Self Evaluation; numbers = item number in the RSES; p = indicates positively worded item; n = indicates negatively worded item

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Supplementary Fig. 3: Model 3- SEM Measurement model of RSES – Five positively worded items are caused by first latent variable (SE_P) and five negatively worded items are caused by second latent variable (SE_N). The two latent variables are oblique.



Note: SE_P = Positive Self Evaluation; SE_N = Negative Self Evaluation; numbers = item number in the RSES; p = indicates positively worded item; n = indicates negatively worded item.