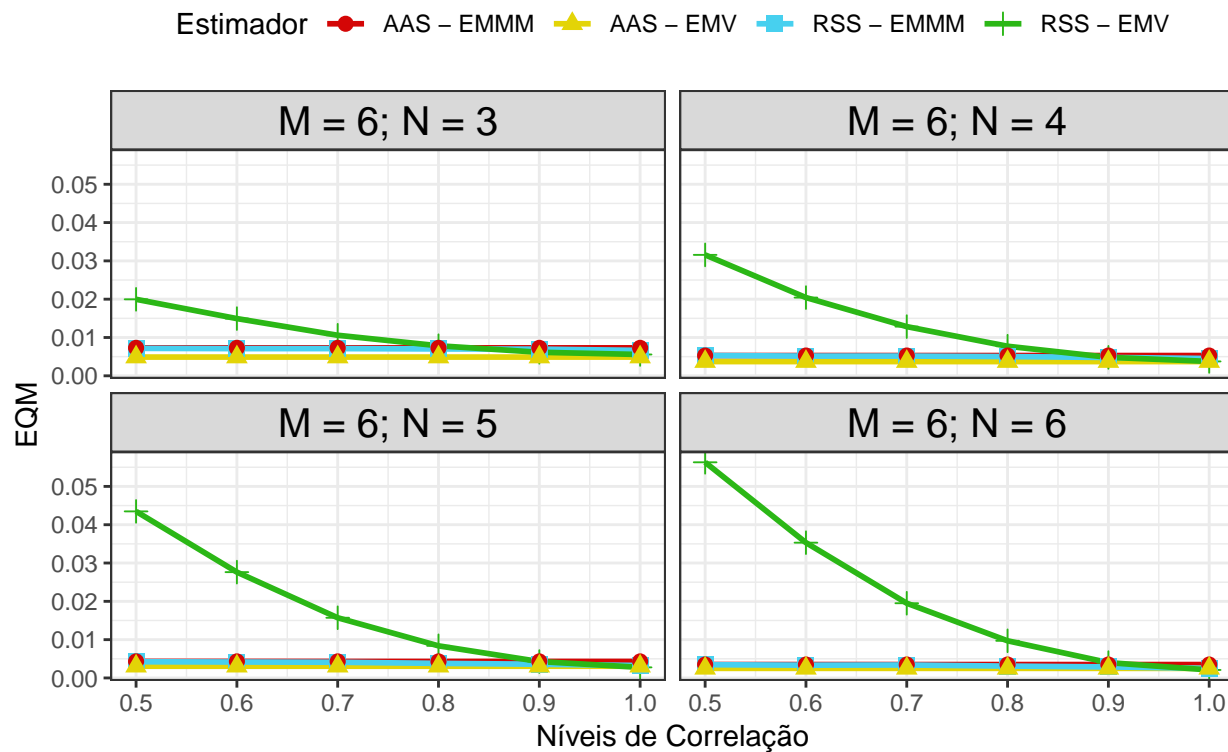


Síntese dos resultados obtidos

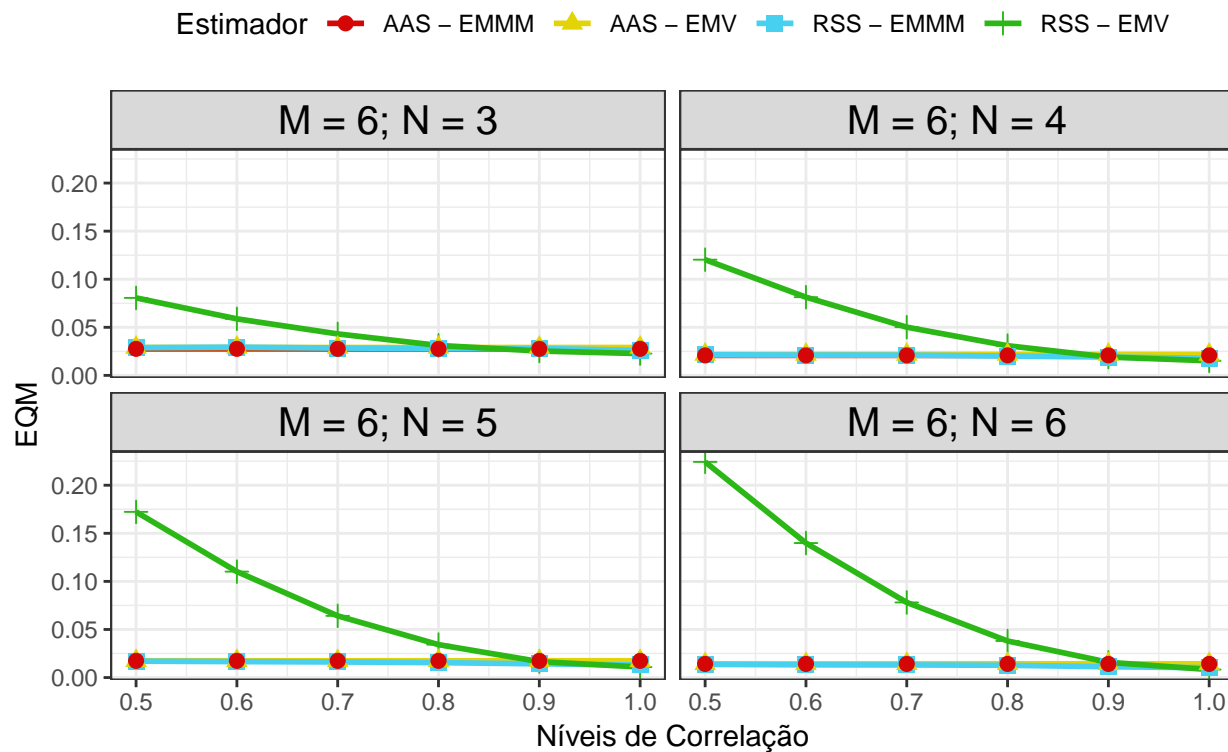
Vinicius César

Erro Quadrático Médio

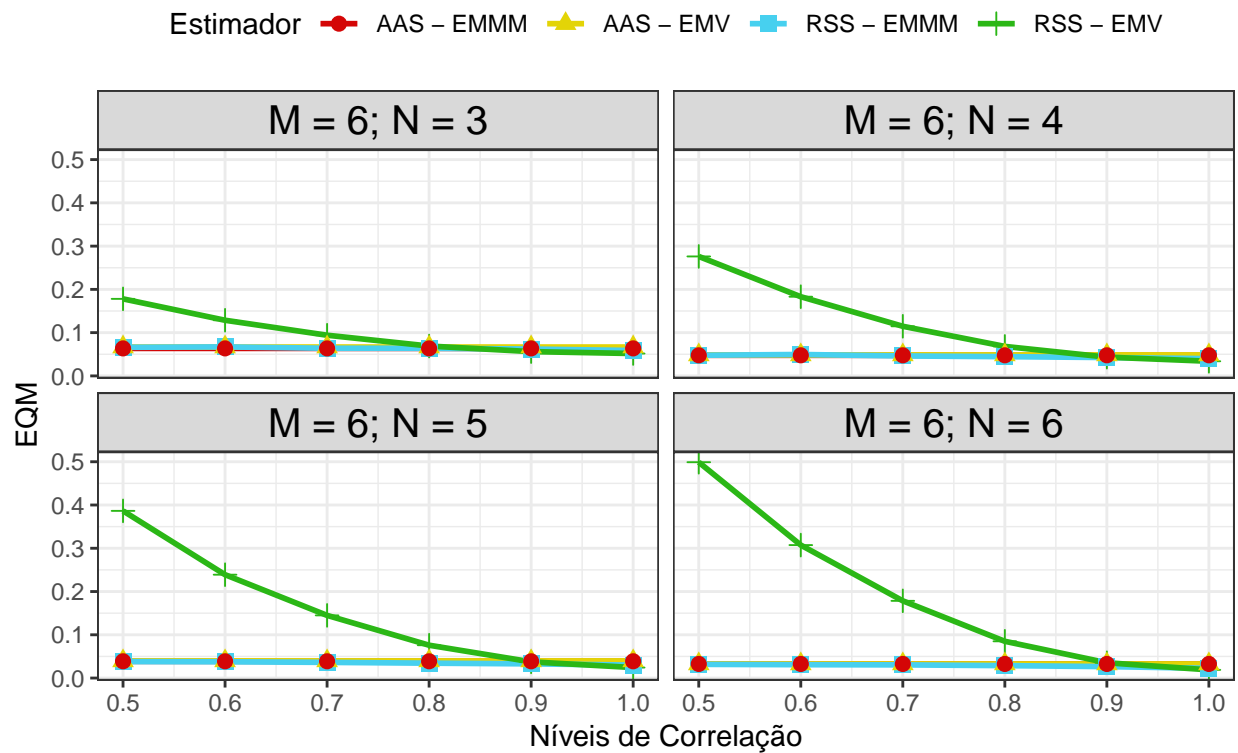
Erro Quadrático Médio ($\alpha=0.5, \beta=1$)



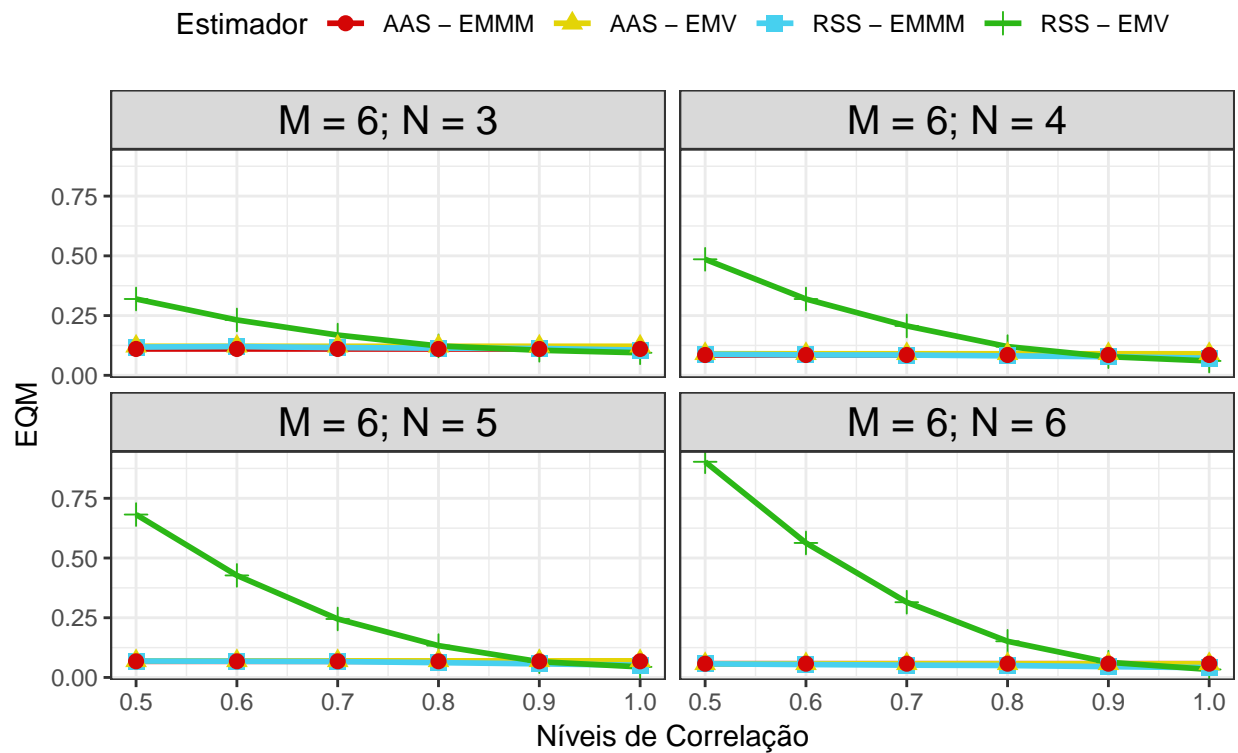
Erro Quadrático Médio ($\alpha=1, \beta=1$)



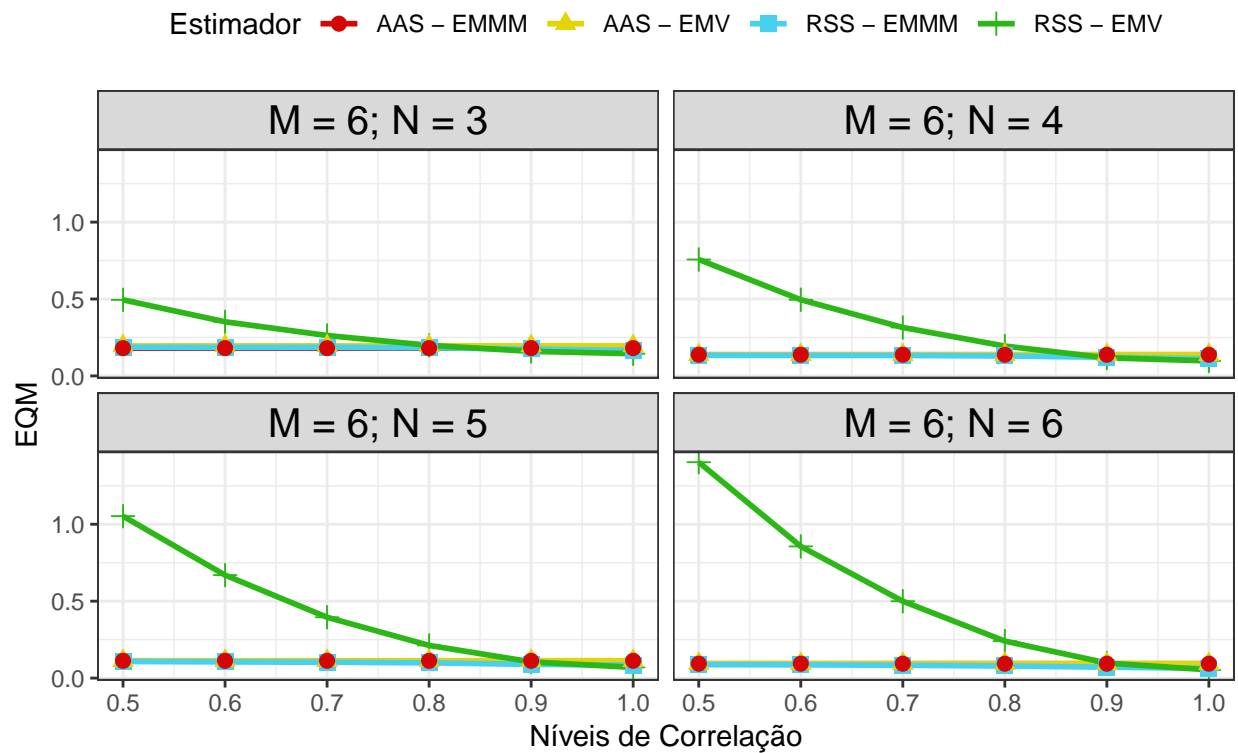
Erro Quadrático Médio ($\alpha=1.5, \beta=1$)



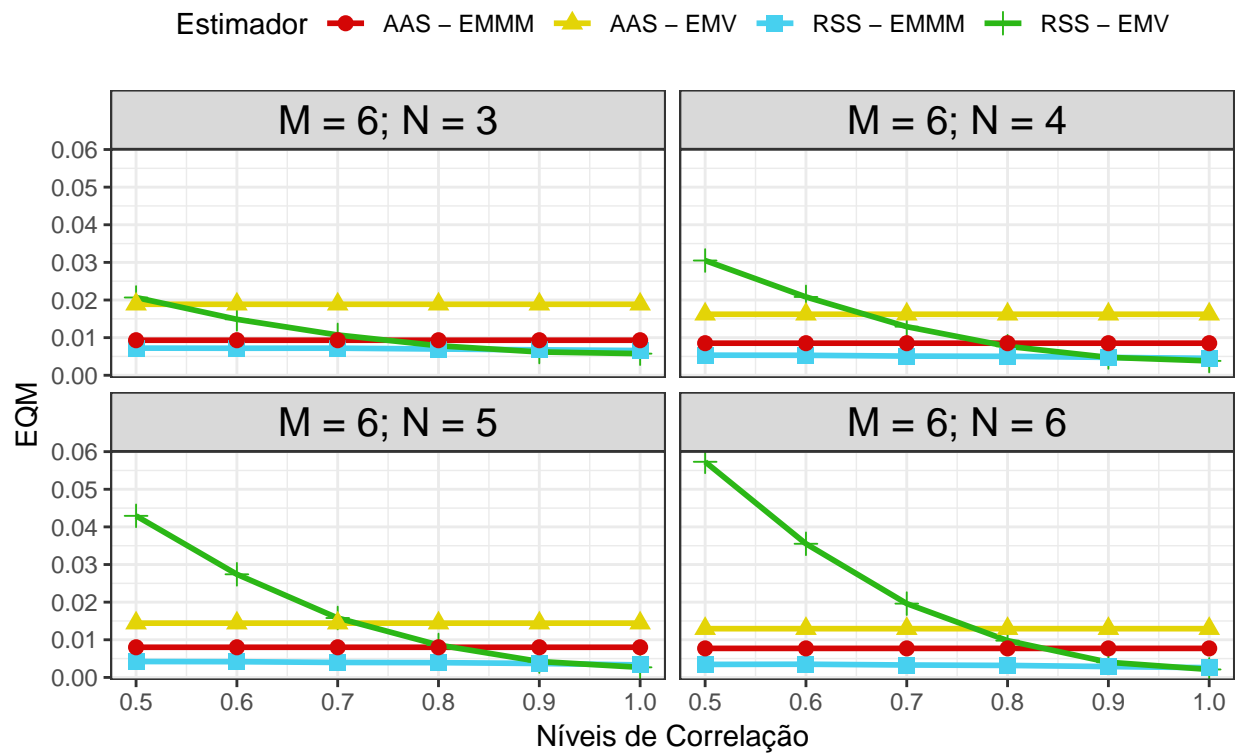
Erro Quadrático Médio ($\alpha=2, \beta=1$)



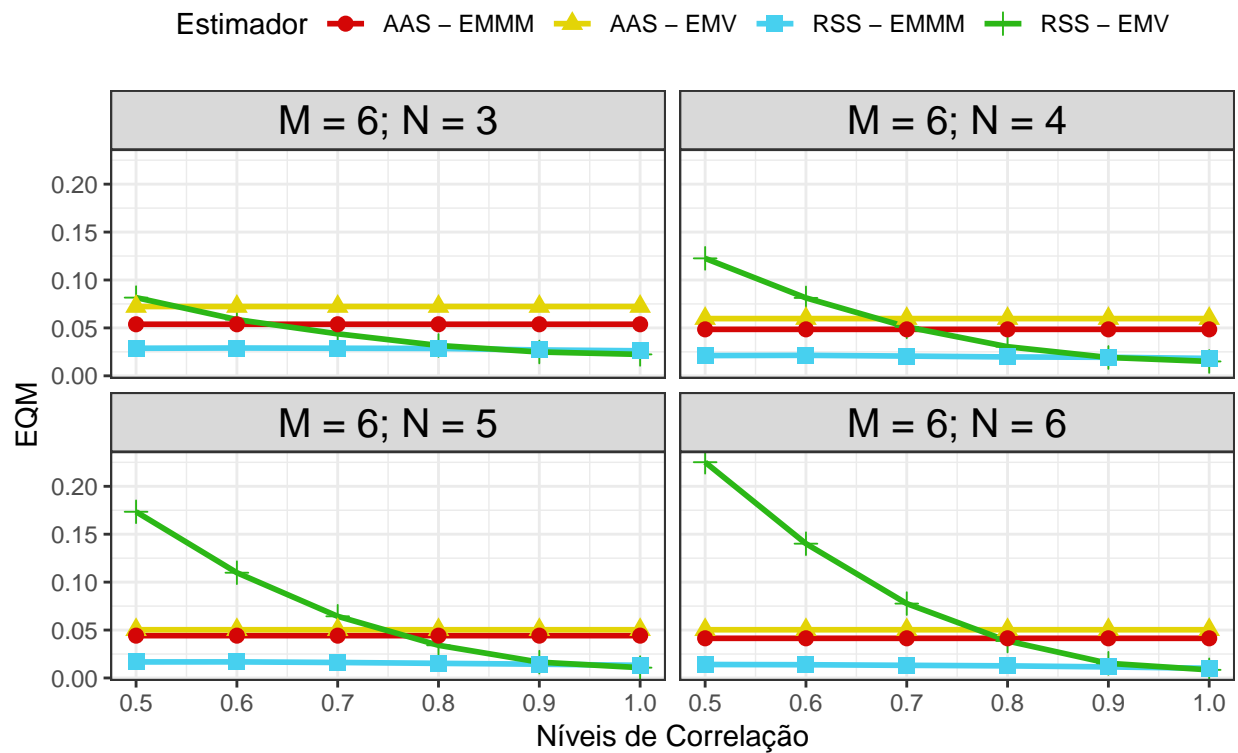
Erro Quadrático Médio ($\alpha=2.5, \beta=1$)



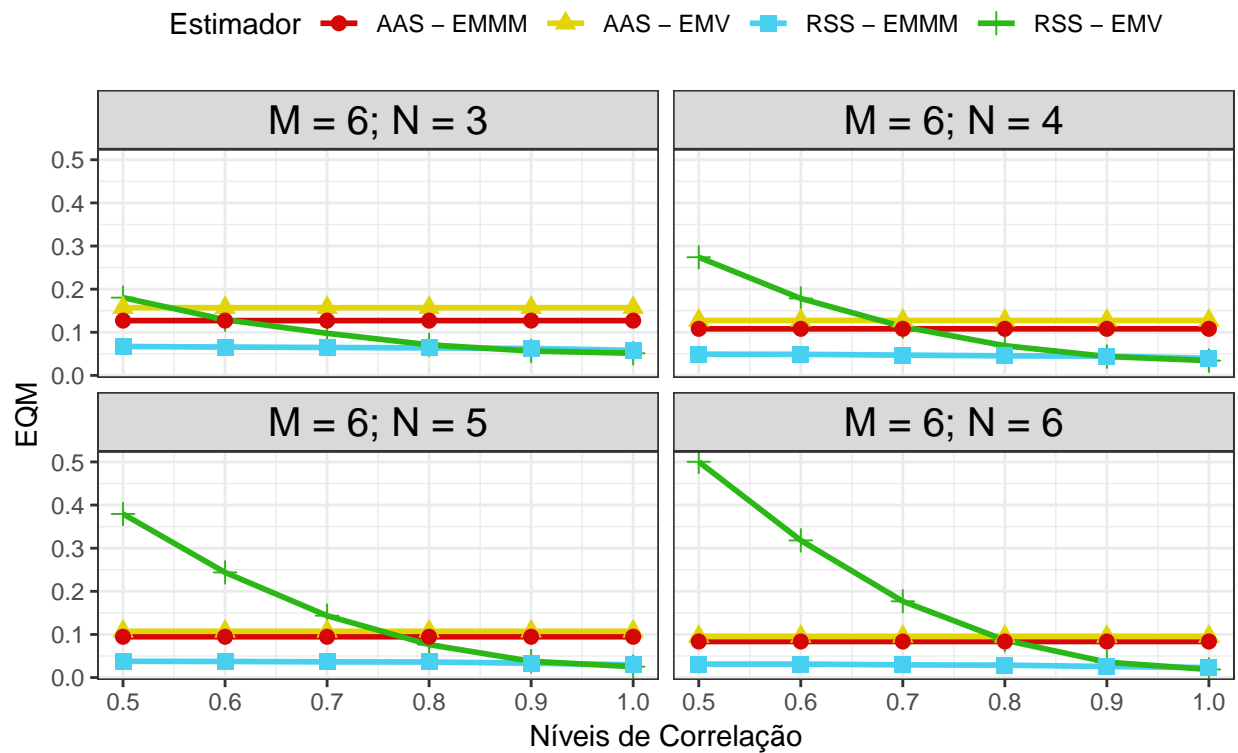
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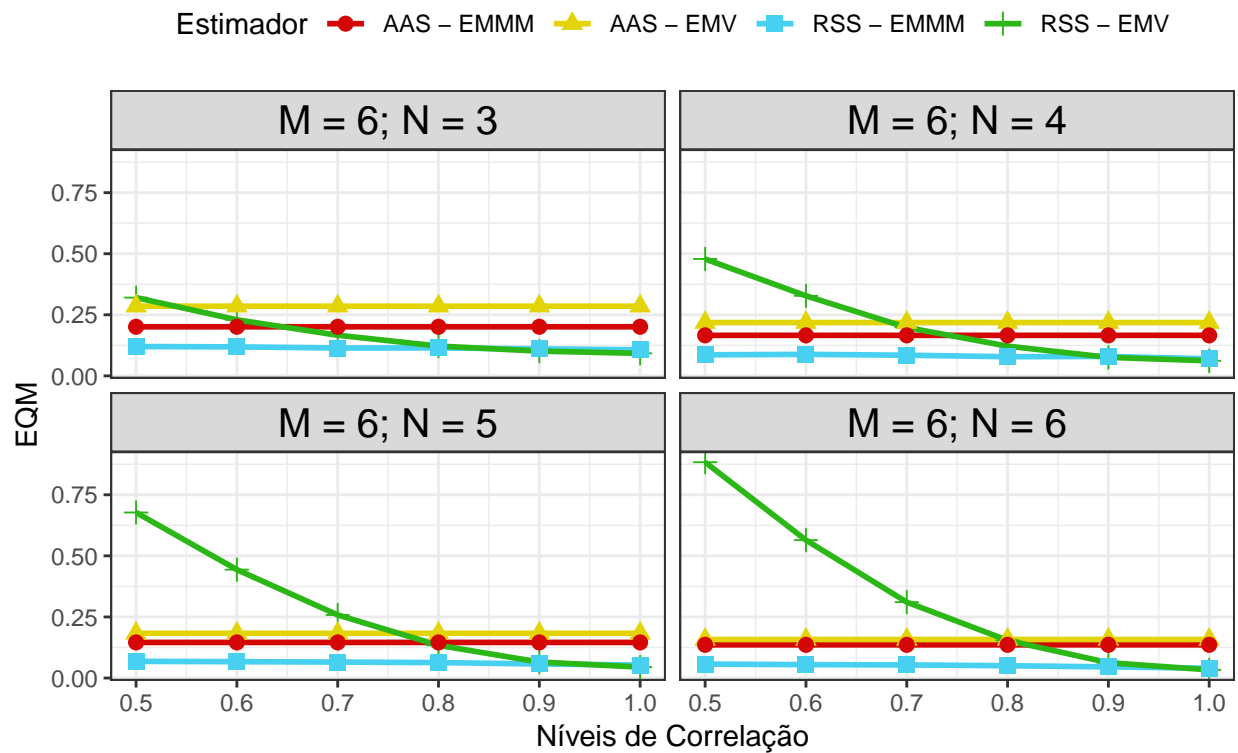
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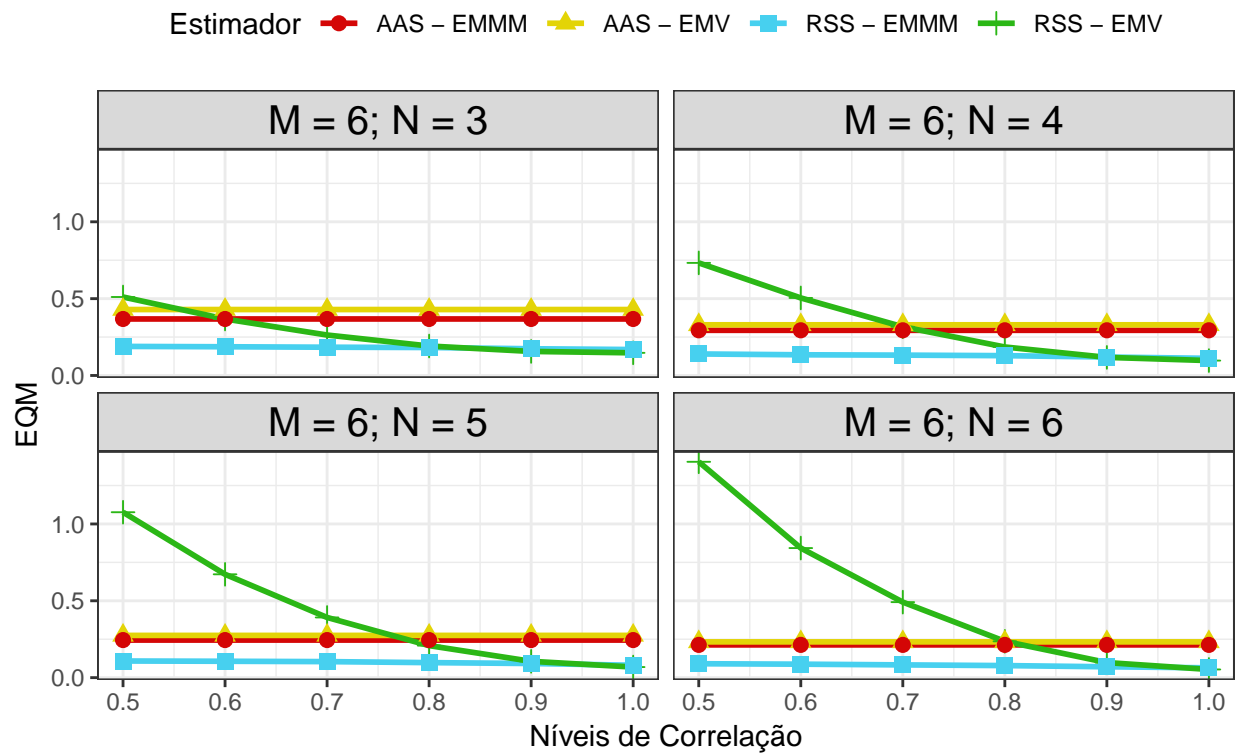
Erro Quadrático Médio ($\alpha=1.5, \beta=2$)



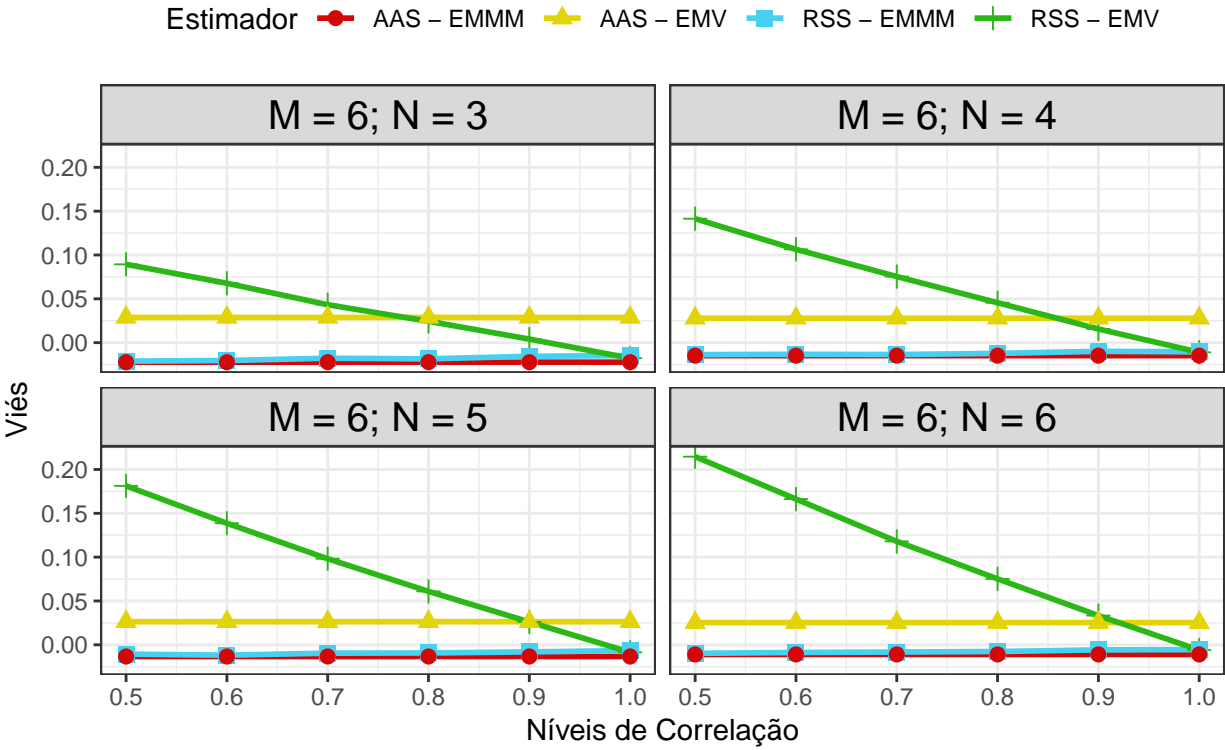
Erro Quadrático Médio ($\alpha=2, \beta=2$)



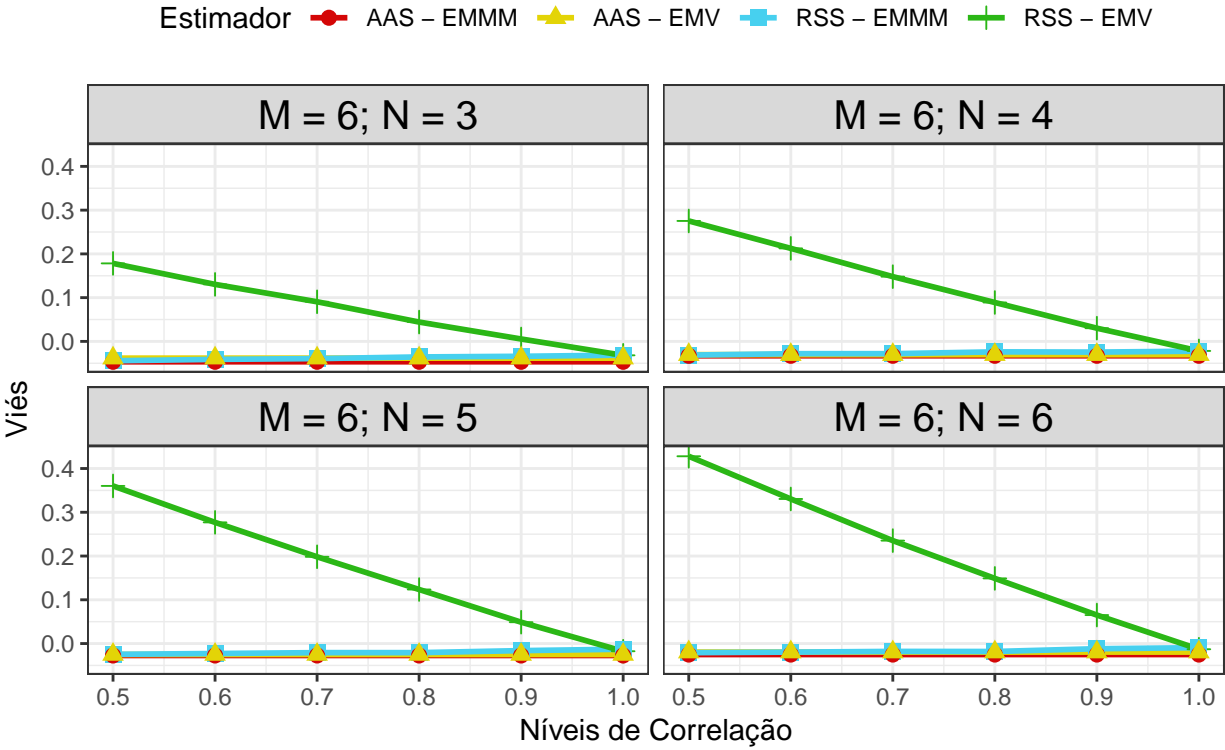
Erro Quadrático Médio ($\alpha=2.5, \beta=2$)



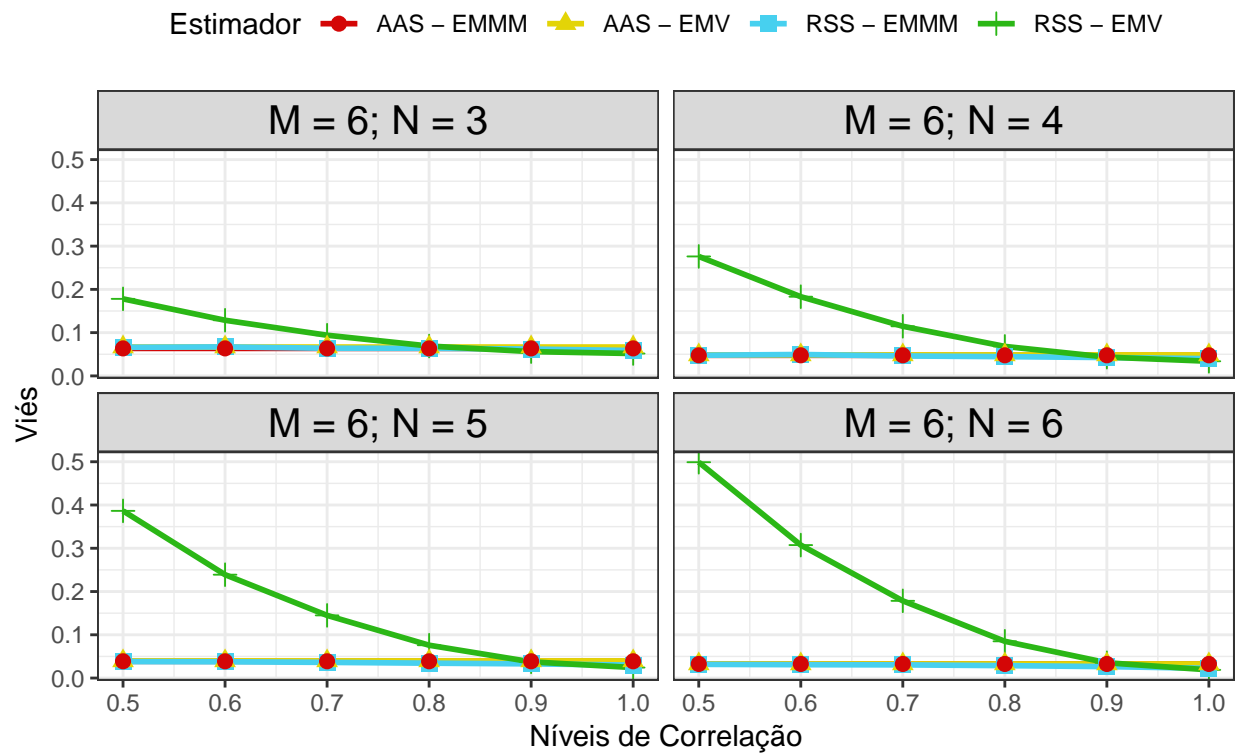
Viés ($\alpha=0.5,\beta=1$)



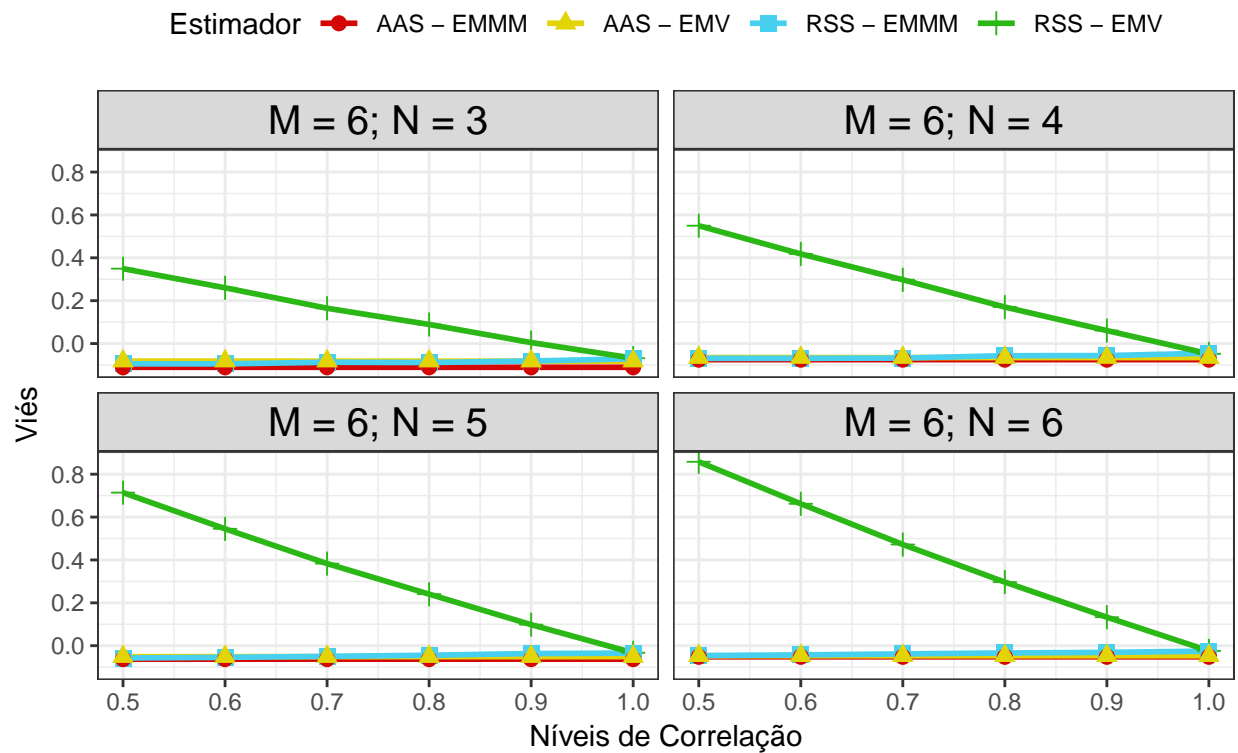
Viés ($\alpha=1,\beta=1$)



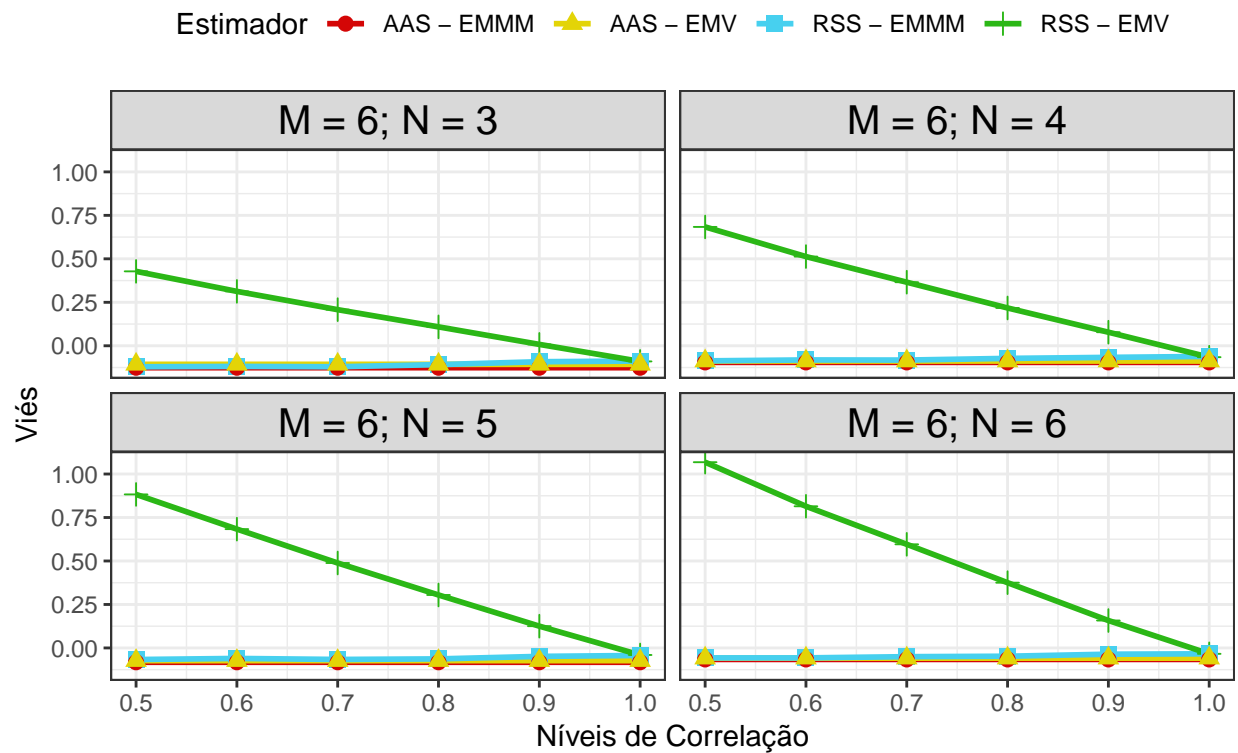
Viés ($\alpha=1.5, \beta=1$)



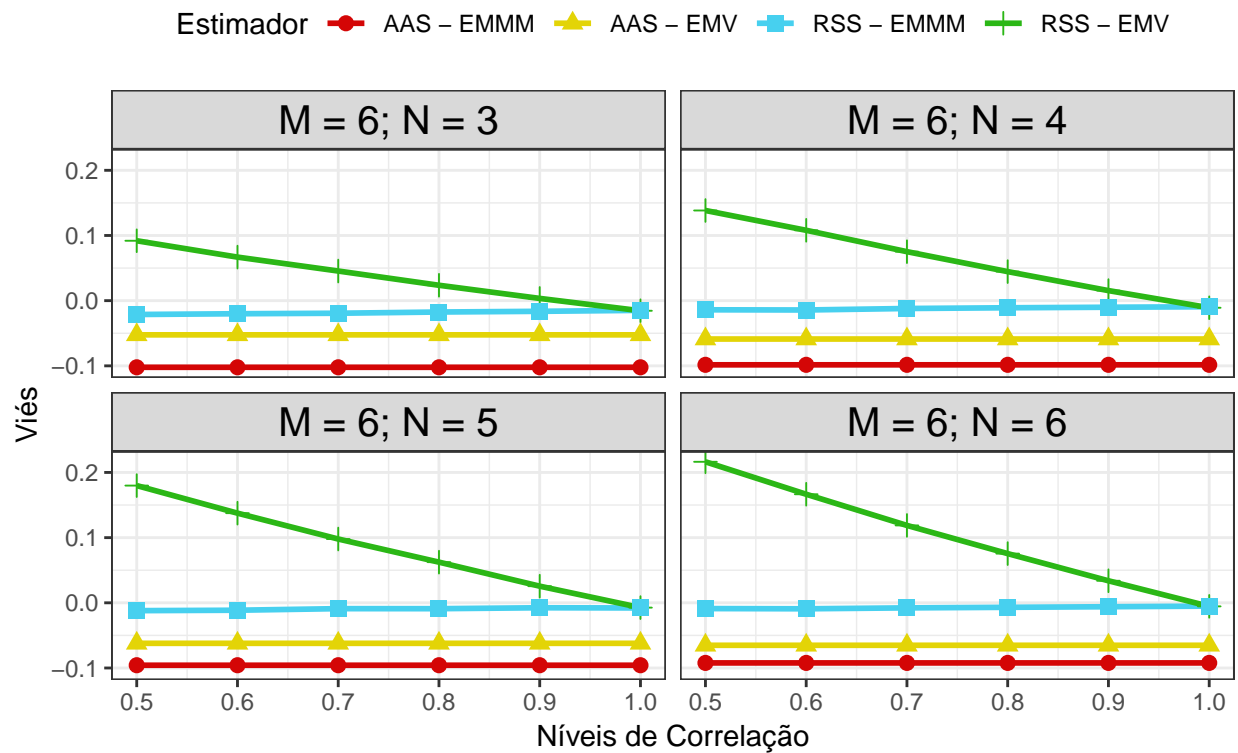
Viés ($\alpha=2, \beta=1$)



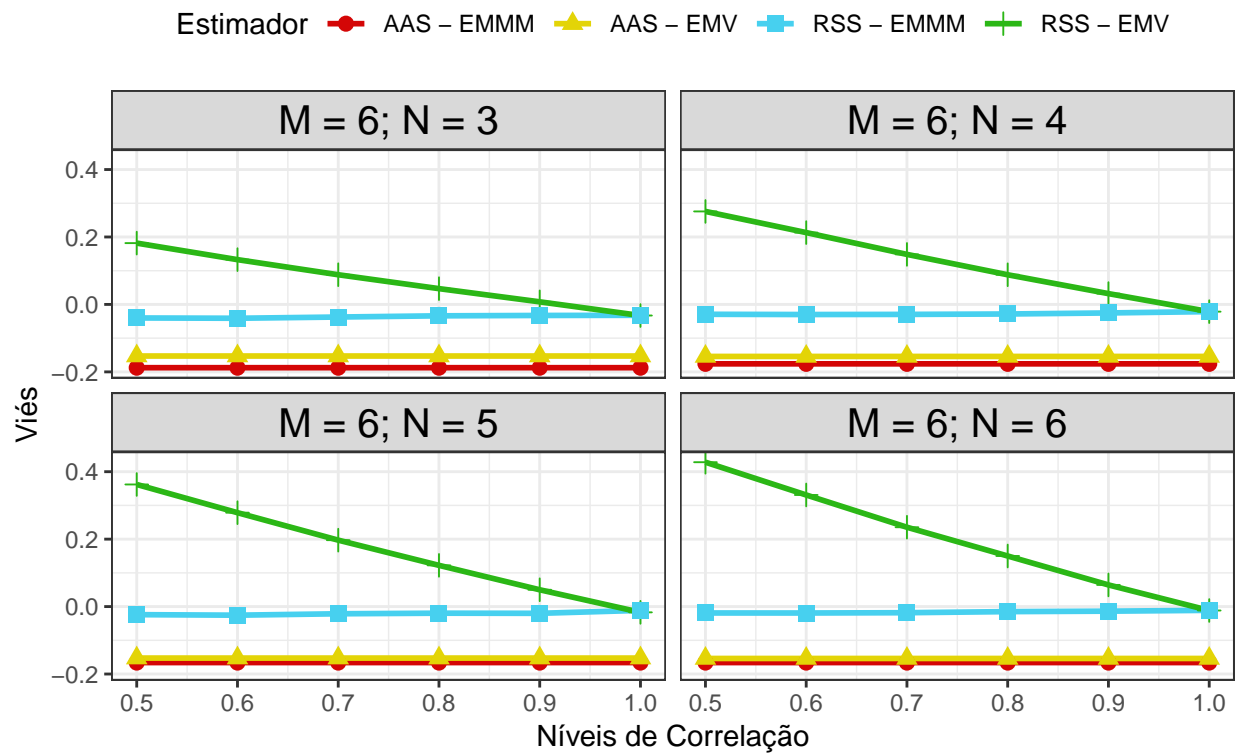
Viés ($\alpha=2.5, \beta=1$)



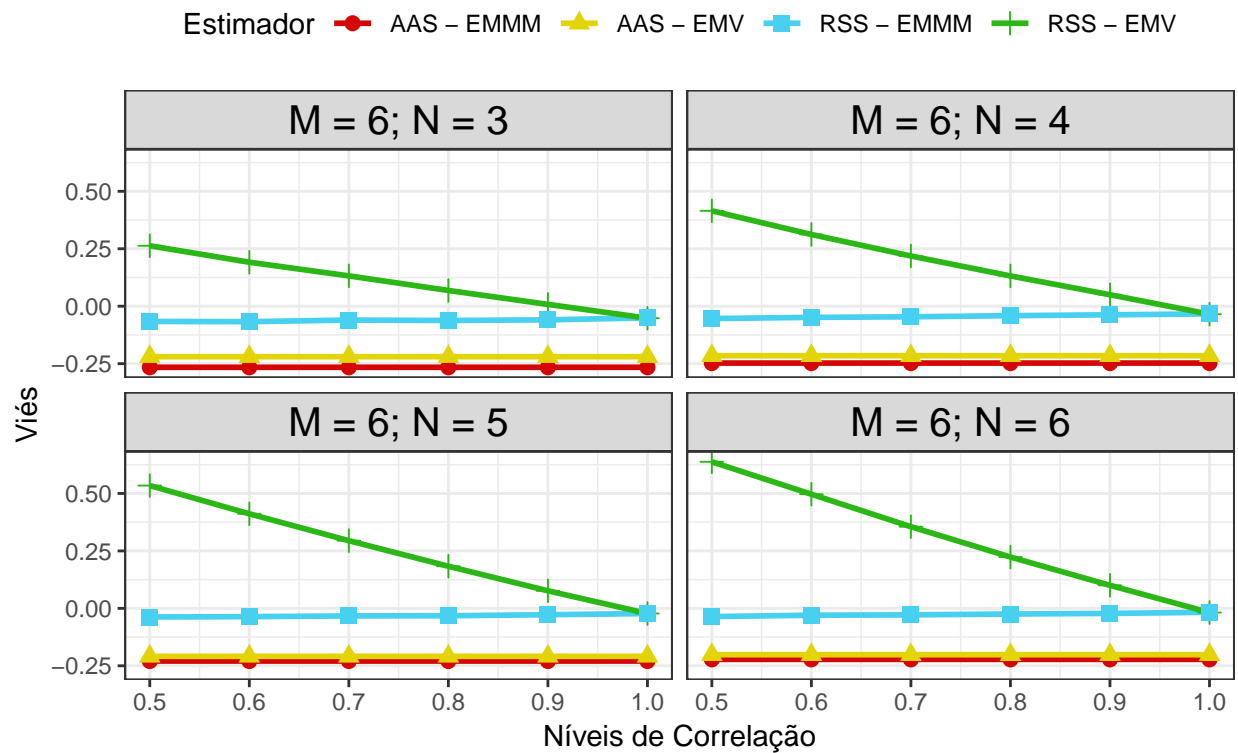
Viés ($\alpha=0.5, \beta=2$)



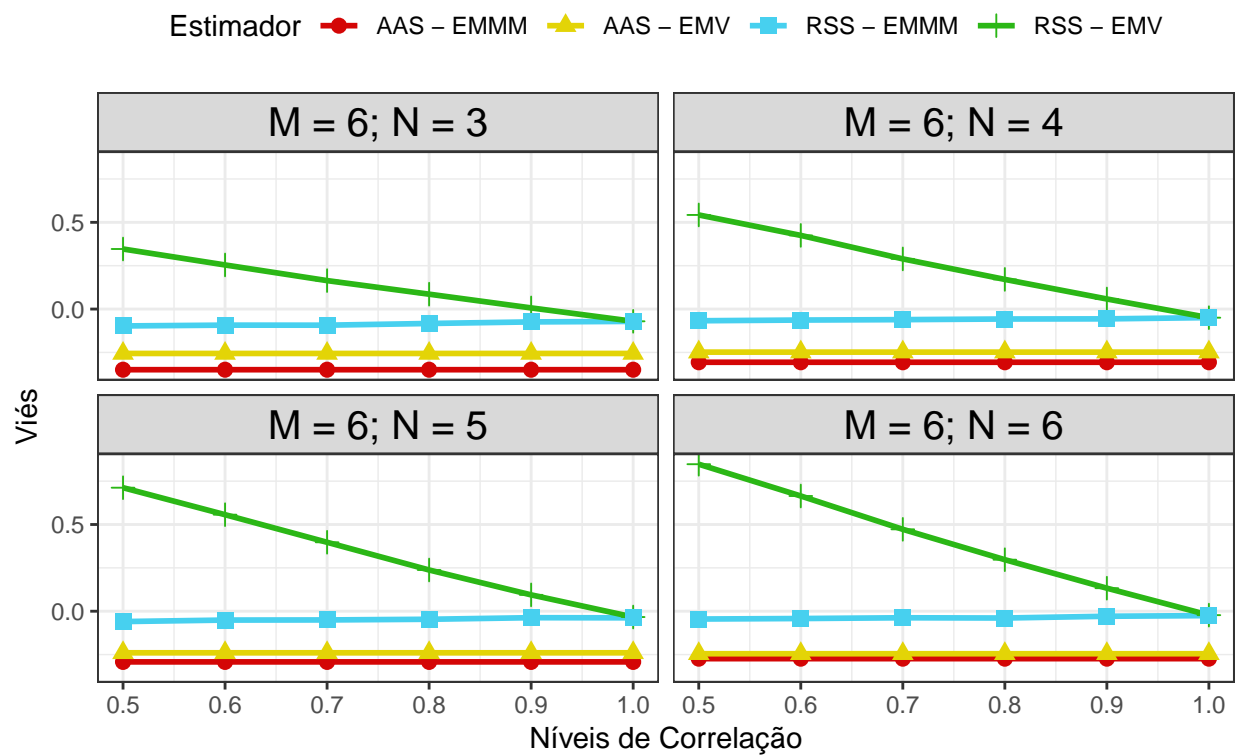
Viés ($\alpha=1, \beta=2$)



Viés ($\alpha=1.5, \beta=2$)



Viés ($\alpha=2, \beta=2$)



Viés ($\alpha=2.5, \beta=2$)

