How does relatedness R change with the emigration probability m?

How does relatedness *R* change with the emigration probability *m*?

Wright-Fisher (N deaths)

Moran (1 death)

$(n = 4, N_d = 15)$

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How does relatedness R change with the emigration probability m?

Wright-Fisher (N deaths)

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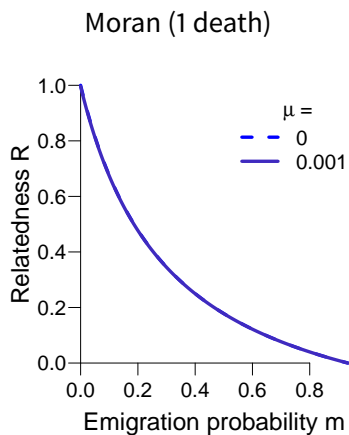# How does relatedness R change with the emigration probability m?

Wright-Fisher (N deaths)

Moran (1 death)

$(n = 4, N_d = 15)$

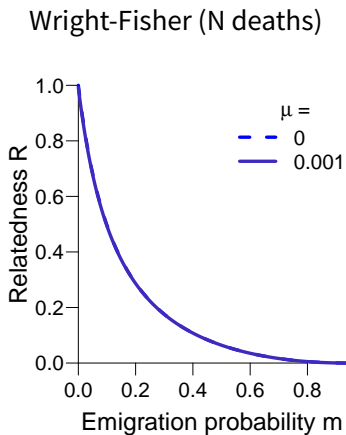# How does relatedness R change with the emigration probability m?

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Wright-Fisher (N deaths)

Moran (1 death)

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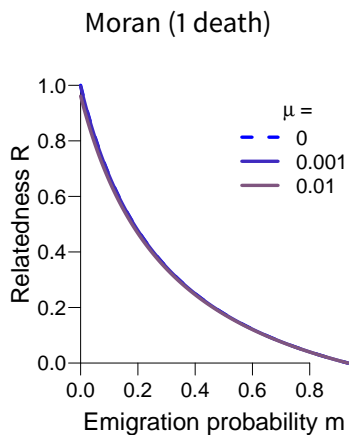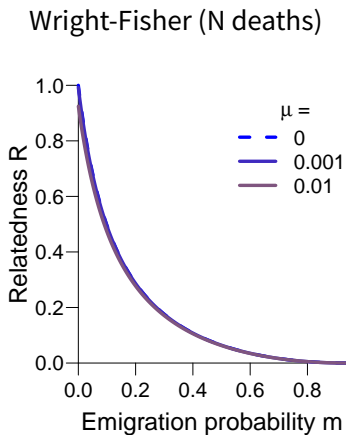# How does relatedness R change with the emigration probability m?

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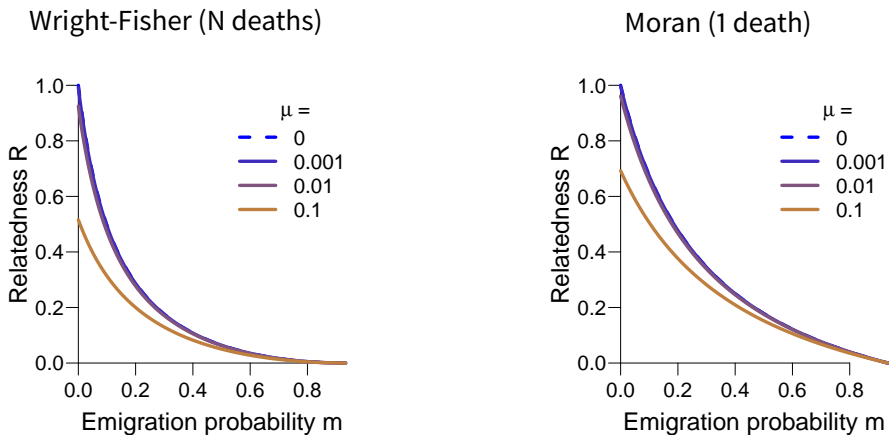# How does relatedness R change with the emigration probability m?

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How does relatedness R change with the emigration probability m?

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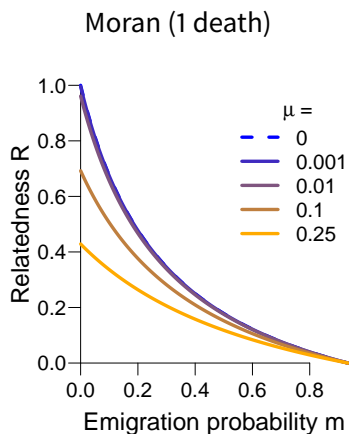# How does relatedness R change with the emigration probability m?

Wright-Fisher (N deaths)

Moran (1 death)

$(n = 4, N_d = 15)$

How does relatedness R change with the emigration probability m?

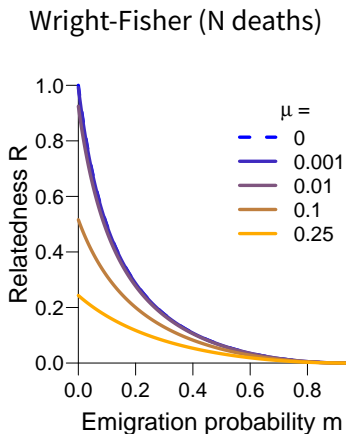Wright-Fisher (N deaths)

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