Supp Figure ii. Range of Region of Change Equation Can Model

Inflection = −2

Values of equation are; η = −2 , β = −5 , y₀ = 4.5 , A = 3

Inflection = −1.5

Values of equation are; η = −1.5 , β = −5 , y₀ = 4.5 , A = 3

Inflection = −1

Values of equation are; η = −1 , β = −5 , y₀ = 4.5 , A = 3

Inflection = −0.5

Values of equation are; η = −0.5 , β = −5 , y₀ = 4.5 , A = 3

Inflection = 0

Values of equation are; η = 0 , β = −5 , y₀ = 4.5 , A = 3

Inflection = 0.5

Values of equation are; η = 0.5 , β = −5 , y₀ = 4.5 , A = 3

Inflection = 1

Values of equation are; η = 1 , β = −5 , y₀ = 4.5 , A = 3

Inflection = 1.5

Values of equation are; η = 1.5 , β = −5 , y₀ = 4.5 , A = 3

Inflection = 2

Values of equation are; η = 2 , β = −5 , y₀ = 4.5 , A = 3

Log Normalised Gene Count

Normalised Risk Score