

Data Summary

Pythium Root Dysfunction

Chemical Control of Turfgrass Diseases, 2020

Vincelli, Munshaw, Clarke & Koch

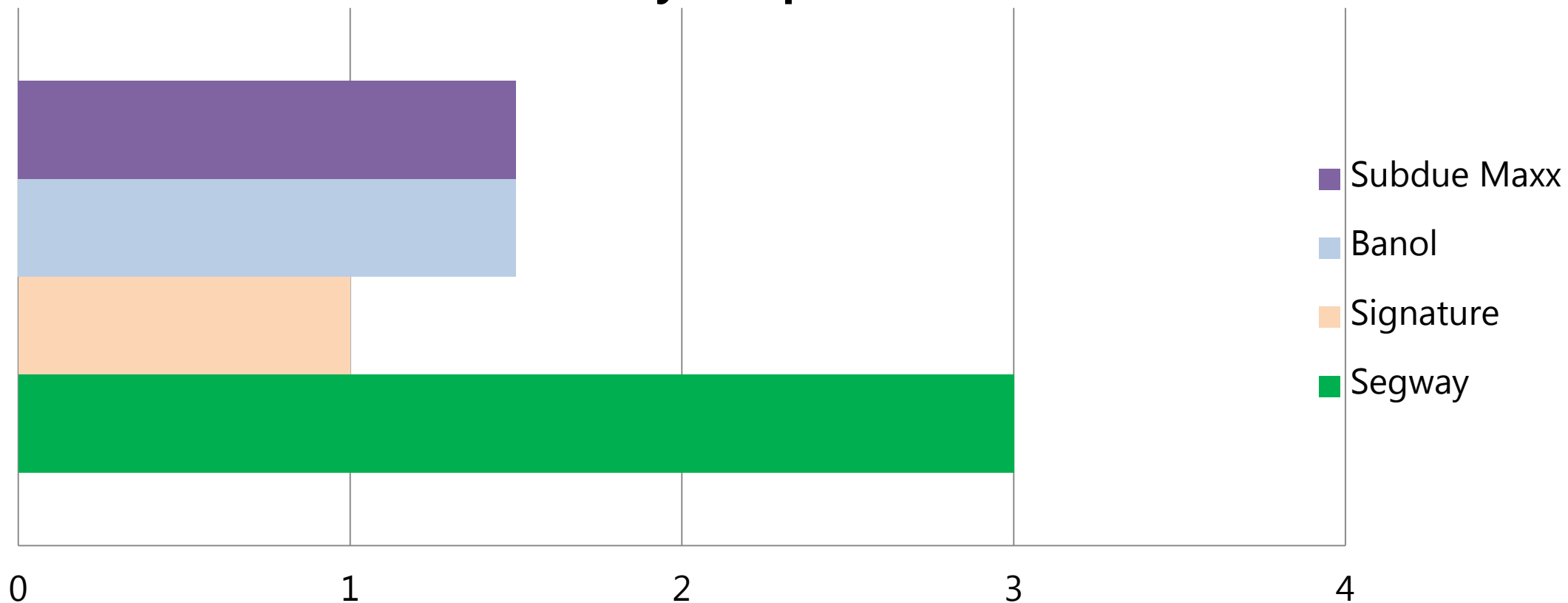
Rating system for fungicide efficacy.

4 = Consistently good to excellent control in published experiments.

3 = Good to excellent control in most experiments

2 = Fair to good control in most experiments

Efficacy Comparison



Pythium Blight

Chemical Control of Turfgrass Diseases, 2020

Vincelli, Munshaw, Clarke & Koch

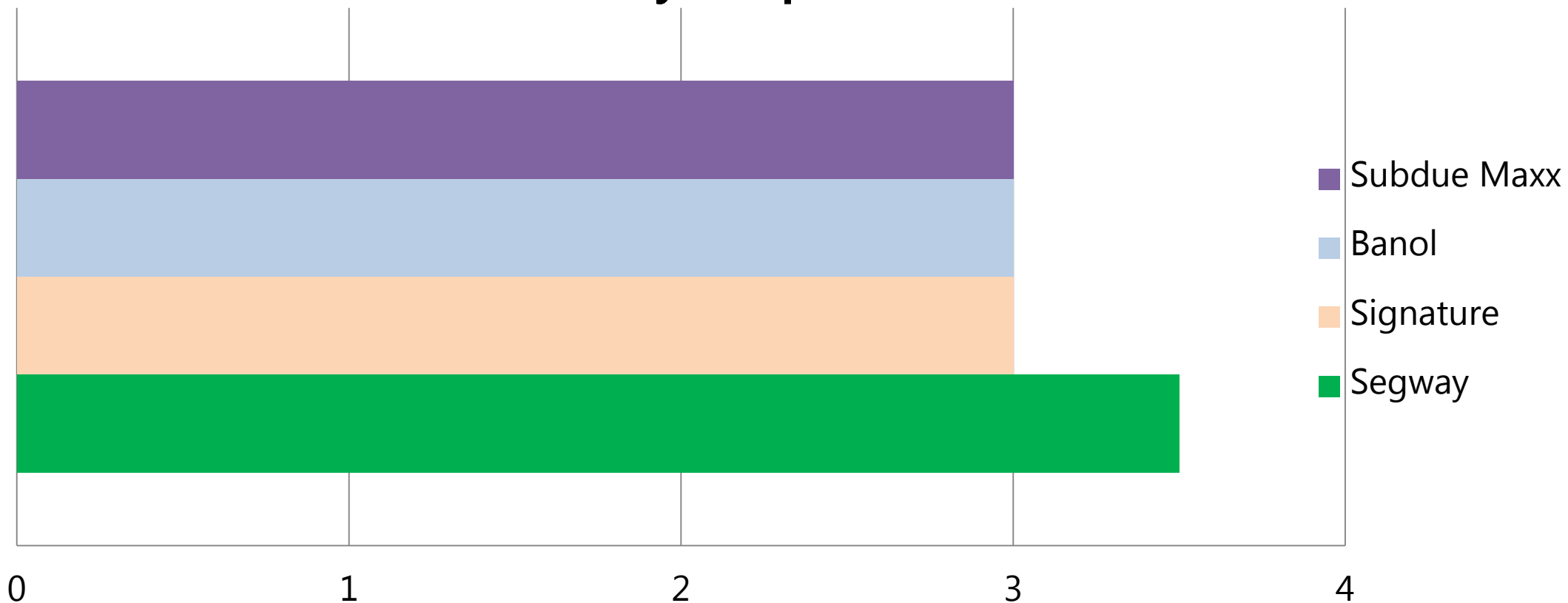
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Efficacy Comparison





RUTGERS
THE STATE UNIVERSITY
OF NEW JERSEY

Rutgers University, Bruce B. Clarke, Ph.D
2019 Pythium Blight Trial
Initial App: June 17th
Average Disease Pressure: 86% UTC



Untreated Check



Rutgers University, Bruce B. Clarke, Ph.D
2019 Pythium Blight Trial
Initial App: June 17th
Average Disease Pressure: 86% UTC



Segway
(15.9 ml/100 m²)



Segway
(28.6 ml/100 m²)



Segway
(15.9 ml/100 m²)