Dedicated to-

The Memory of my Divine Father
Plate 1a: *In vitro* biosensitivity of *S. rolfsii* toward Propineb 70 WP

Plate 1b: *In vitro* biosensitivity of *F. oxysporum* f. sp. *udum* toward Propineb 70 WP
Plate 2a: *In vitro* biosensitivity of *M. phaseolina* toward Prochloraz 45 EC

Plate 2b: *In vitro* biosensitivity of *H. oryzae* toward Difenoconazole 25 EC
Plate 3a: \textit{In vitro} biosensitivity of \textit{M. phaseolina} toward Flusilazole 45 EC

Plate 3b: \textit{In vitro} biosensitivity of \textit{S. rolfsii} toward Flusilazole 40 EC
Plate 3c: *In vitro* biosensitivity of *H. oryzae* toward Flusilazole 40 EC

Plate 3d: *In vitro* biosensitivity of *F. oxysporum* f. sp. *udum* toward Flusilazole 40 EC
Plate 4a: Additive effect of fungicides on growth of *M. phaseolina*

Plate 4b: Additive effect of fungicides on growth of *S. rolfsii*

Plate 4c: Additive effect of fungicides on growth of *H. oryzae*
Plate 5a: Growth of *M. phaseolina* at the maximum tolerable concentrations of test fungicides

Plate 5b: Development of cross-tolerance in Prochloraz 45 EC tolerant *M. phaseolina*

Plate 5c: Development of cross-tolerance in Difenoconazole 25 EC tolerant *M. phaseolina*
Plate 6a: Germination of Ricebean seeds treated with fungicides

Plate 6b: Seeds of Ricebean after storage of nine months
Plate 7: Germination of fungicide treated Ricebean seeds after six months of storage
Plate 8: Phytotoxicity of Propineb 70 WP on Mungbean
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