LV_f13_MF convergence plot (rng seed: 0) - DE guide factor, G
No. variables: 4, HF/LF cost ratio: 5
Initial HF pop: 20, Initial LF pop: 100, Max LF pop: [400, 400]

Legend:
- G = 0.0, min = 1.845706
- G = 0.1, min = 10.409946
- G = 0.2, min = 0.998934
- G = 0.3, min = 0.778902
- G = 0.4, min = 0.361468
- G = 0.5, min = 0.581664
- G = 0.6, min = 0.125096
- G = 0.7, min = 0.714476
- G = 0.8, min = 0.673451
- G = 0.9, min = 0.226868
- ○ Change in HF objective value

Objective value (y-axis)
Unit cost consumed (x-axis)