Solver performance on GDP

Legend:
- Repeated ILP (dark red, x marker)
- Repeated ILP (dark red, G marker)
- Forced Cardinality, $\gamma = 0$ (blue, x marker)
- Forced Cardinality, $\gamma = 0$ (blue, G marker)
- Forced Cardinality, $\gamma = 0.5n$ (blue dashed, G marker)
- Forced Cardinality, $\gamma = 0.5n$ (blue dashed, x marker)
- Forced Cardinality, $\gamma = n$ (blue dotted, G marker)
- Forced Cardinality, $\gamma = n$ (blue dotted, x marker)
- Glover Linearisation (green, G marker)
- Glover Linearisation (green, x marker)
- Quadratic Program (orange, x marker)
- Quadratic Program (orange, G marker)

Axes:
- y-axis: Num solved (0 to 120)
- x-axis: Time (sec), left panel 0 to 5, right panel 100 to 600