Normalized energy release rate $\frac{G_{(..)}}{G_0}$ as function of crack angular semi-aperture $\Delta\theta$, calculated with in-house force-based and stress-based VCCT post-processing routines with stresses extracted on the matrix side of the interface

Legend:
- $\frac{G_I}{G_0}$, FEM-F-VCCT
- $\frac{G_{II}}{G_0}$, FEM-F-VCCT
- $\frac{G_I+G_{II}}{G_0}$, FEM-F-VCCT
- $\frac{G_I}{G_0}$, FEM-SoM-VCCT, N Int El 1
- $\frac{G_{II}}{G_0}$, FEM-SoM-VCCT, N Int El 1
- $\frac{G_I+G_{II}}{G_0}$, FEM-SoM-VCCT, N Int El 1
- $\frac{G_I}{G_0}$, FEM-SoM-VCCT, N Int El 2
- $\frac{G_{II}}{G_0}$, FEM-SoM-VCCT, N Int El 2
- $\frac{G_I+G_{II}}{G_0}$, FEM-SoM-VCCT, N Int El 2
- $\frac{G_I}{G_0}$, FEM-SoM-VCCT, N Int El 3
- $\frac{G_{II}}{G_0}$, FEM-SoM-VCCT, N Int El 3
- $\frac{G_I+G_{II}}{G_0}$, FEM-SoM-VCCT, N Int El 3
- $\frac{G_I}{G_0}$, FEM-SoM-VCCT, N Int El 4
- $\frac{G_{II}}{G_0}$, FEM-SoM-VCCT, N Int El 4
- $\frac{G_I+G_{II}}{G_0}$, FEM-SoM-VCCT, N Int El 4
- $\frac{G_I}{G_0}$, FEM-SoM-VCCT, N Int El 5
- $\frac{G_{II}}{G_0}$, FEM-SoM-VCCT, N Int El 5
- $\frac{G_I+G_{II}}{G_0}$, FEM-SoM-VCCT, N Int El 5
- $\frac{G_I}{G_0}$, FEM-SoM-VCCT, N Int El 6
- $\frac{G_{II}}{G_0}$, FEM-SoM-VCCT, N Int El 6
- $\frac{G_I+G_{II}}{G_0}$, FEM-SoM-VCCT, N Int El 6
- $\frac{G_I}{G_0}$, FEM-SoM-VCCT, N Int El 7