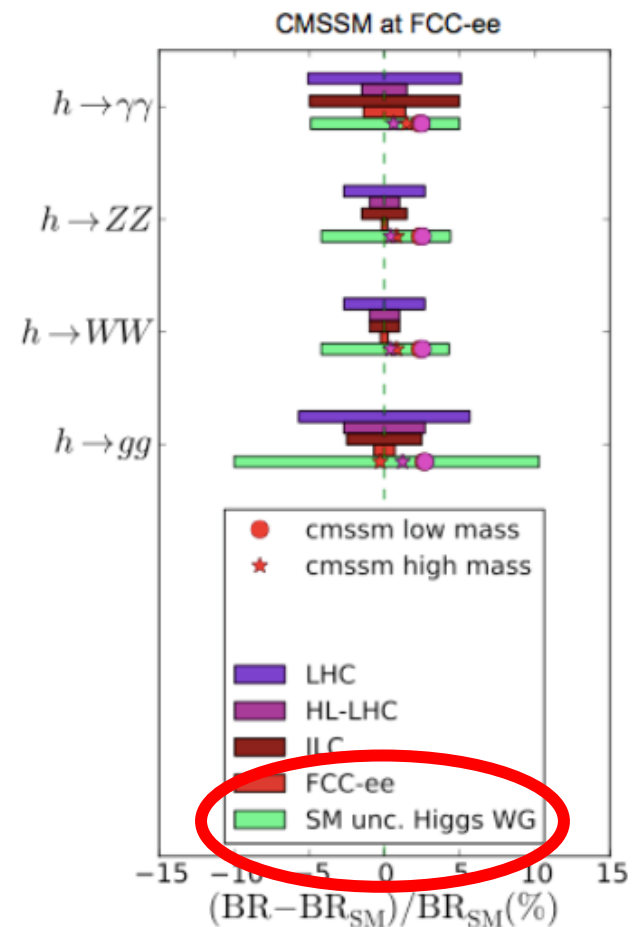


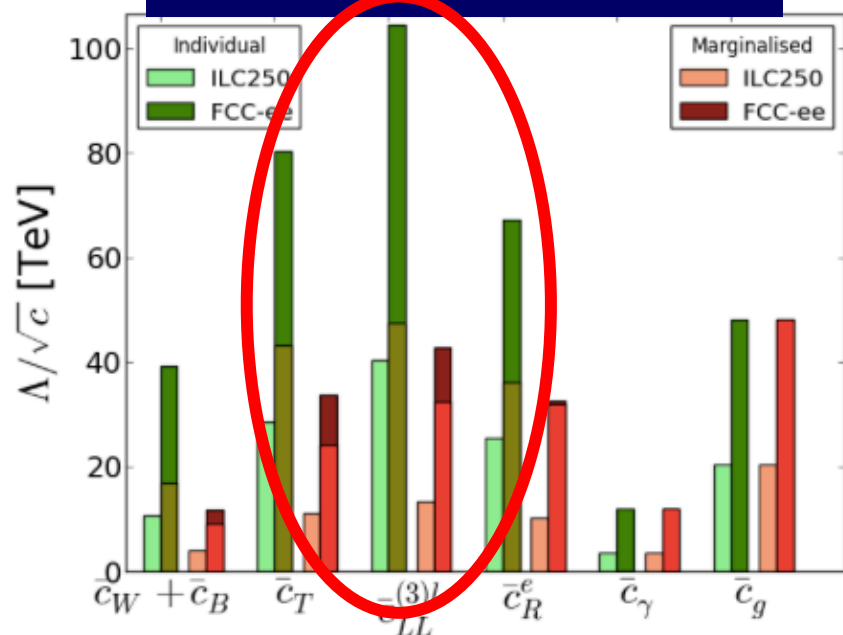
Personal Comments (1)

- Any future e^+e^- project has 3 components
 - Accelerator
 - Experiment
 - Theory
- Need big effort for accuracy of theoretical calculations of H, W and Z properties to match experimental accuracy



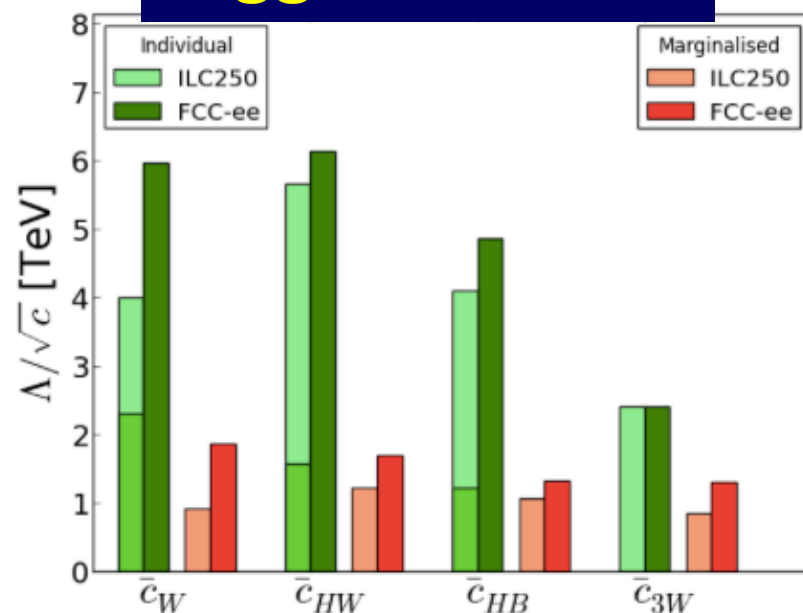
rCC-ee Higgs & TGC Measurements

EWPTs and Higgs



- Shadings:
 - With/without theoretical EWPT uncertainties

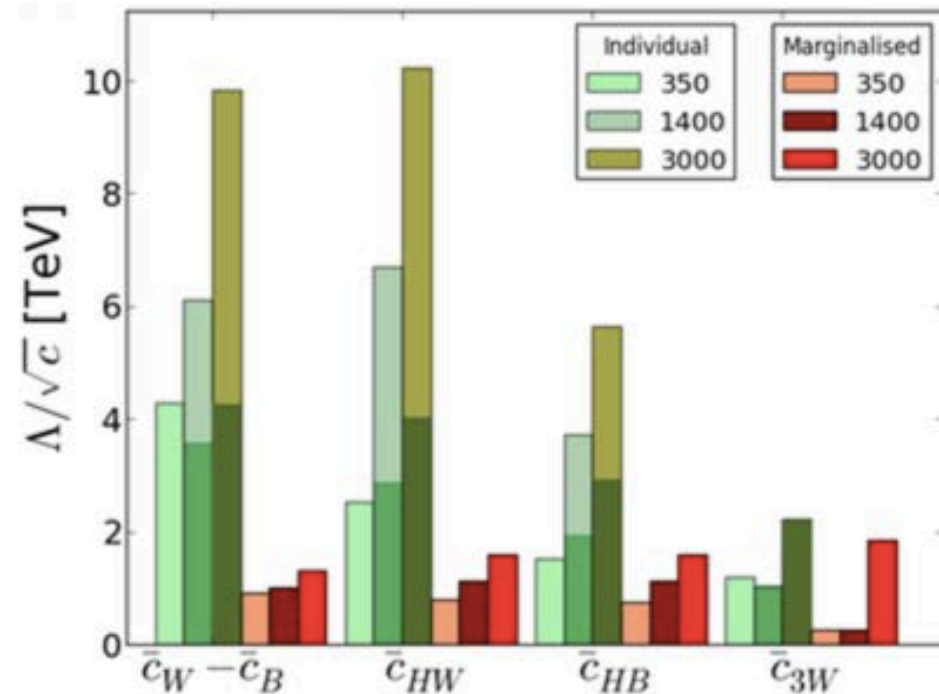
Higgs and TGCs



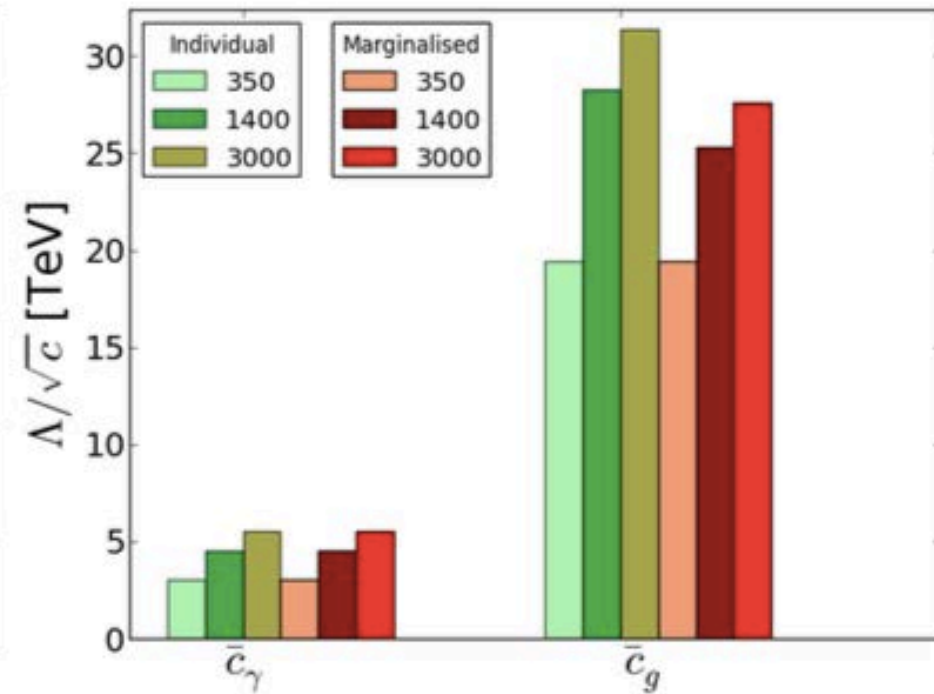
- Shadings of green:
 - Effect of including TGCs at ILC

CLIC Sensitivities to Dimension-6 Operators

Individual operators



Global fit



Sensitivity enhanced by higher centre-of-mass energy

Personal Comments (2)

- Any future e^+e^- project has tremendous opportunity cost
 - What are we not doing instead?
- Take into account all relevant LHC results
- Project should be able to attain all reasonable (desirable) objectives
 - HZ, WW, Z $t\bar{t}$, ...
- Via upgrades (energy, pp. L) if not baseline
 - Upgrades would motivate international partners

Personal Comments (3)

- Aim at spinoffs/spinouts to maximize support from other sciences, e.g.
 - Superconducting RF, magnets
 - Compact XFEL
 - Synchrotron light source
- Do not underestimate effort to construct new laboratory on green-field site
- Building up a truly international laboratory requires dedication to ‘non-technical’ issues
 - Openness, spouses, families, schools, ...