

| Channel            | $k / \overline{M}_{\text{Pl}} = 0.01$ |            | $k / \overline{M}_{\text{Pl}} = 0.05$ |            | $k / \overline{M}_{\text{Pl}} = 0.1$ |            |
|--------------------|---------------------------------------|------------|---------------------------------------|------------|--------------------------------------|------------|
|                    | Obs. [TeV]                            | Exp. [TeV] | Obs. [TeV]                            | Exp. [TeV] | Obs. [TeV]                           | Exp. [TeV] |
| $ee$               | 1.85                                  | 1.85       | 3.30                                  | 3.30       | 3.90                                 | 3.90       |
| $\mu^+ \mu^-$      | 2.05                                  | 2.00       | 3.50                                  | 3.50       | 4.05                                 | 4.05       |
| $ee + \mu^+ \mu^-$ | 2.10                                  | 2.05       | 3.65                                  | 3.60       | 4.25                                 | 4.25       |