E-Figure 8: $R'$s whose corresponding $\sigma$s always fall into $G_2$, $G_3$ or $G_4$

| | LINGUO-INCISAL | | GUTTURAL | | | | INCISAL | | | | | MOLAR | | | | LINGUAL | | | | LABIAL | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 日 | 來 | 喻 | 匣 | 曉 | 影 | 邪 | 心 | 從 | 清 | 精 | 疑 | 群 | 溪 | 見 | 泥 | 定 | 透 | 端 | 明 | 並 | 滂 | 幫 |
| | | | | | | | 禪 | 審 | 床 | 穿 | 照 | | | | | 娘 | 澄 | 徹 | 知 | 微 | 奉 | 敷 | 非 |
| $G_1$ | | | | | | | | | | | | | | | | | | | | | | | |
| $G_2$ | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 30 | 19 | 26 | 23 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| $G_3$ | 32 | 36 | 16 | 0 | 32 | 31 | 34 | 31 | 8 | 30 | 35 | 29 | 33 | 32 | 34 | 18 | 34 | 30 | 34 | 13 | 19 | 19 | 20 |
| $G_4$ | 0 | 0 | 36 | 0 | 7 | 7 | 19 | 35 | 25 | 28 | 34 | 0 | 3 | 9 | 7 | 0 | 0 | 0 | 2 | 3 | 5 | 6 | 5 |