**Table 1.** **Type and composition of clusters in the international dataset of 20E.EU1 clade, Alpha and Delta variant.**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  | **Origin of sequences** | | |
|  | **cluster** | **Total clusters** | **n sequences** | **ITA** | **EU** | **noEU** |
| **20E.EU1** | **IT** | **6** | 133 | 133 | 0 | 0 |
| **M** | **14** | 646 | 415 | 181 | 50 |
| **S** | **6** | 138 | 6 | 91 | 41 |
| **Total** | **26** | 917 | 554 | 272 | 91 |
| **Alpha** | **IT** | **15** | 235 | 235 | 0 | 0 |
| **M** | **24** | 633 | 245 | 315 | 73 |
| **S** | **1** | 24 | 1 | 22 | 1 |
| **Total** | **40** | 892 | 481 | 337 | 74 |
| **Delta** | **IT** | **2** | 27 | 27 | 0 | 0 |
| **M** | **36** | 1,434 | 737 | 611 | 86 |
| **S** | **4** | 75 | 4 | 14 | 57 |
| **Total** | **42** | 1,536 | 768 | 625 | 143 |

ITA: Italian seqeunces; EU: European sequences; noEU: International sequenze

IT: Italian; M: mixed; S: Singleton