|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | **flaA** | **flaB** | **flaC** | **flaD** | **flaE** | **flaF** | **lafA** |
| **flaA (376)** | **100** | **77.2** | **64.8** | **76.9** | **49.7** | **66.8** | **49.6** |
| **flaB (377)** | **77.2** | **100** | **66.6** | **99.7** | **53.3** | **69.8** | **50.4** |
| **flaC (384)** | **64.8** | **66.3** | **100** | **66.6** | **45.4** | **64.3** | **34.3** |
| **flaD (377)** | **76.9** | **99.7** | **66.8** | **100** | **53.3** | **69.8** | **50.4** |
| **flaE (374)** | **49.7** | **53.3** | **45.4** | **53.3** | **100** | **47.3** | **38.9** |
| **flaF (377)** | **66.8** | **69.8** | **64.3** | **69.8** | **47.3** | **100** | **52.3** |
| **lafA (281)** | **48.1** | **50.4** | **34.6** | **50.4** | **38.9** | **36.5** | **100** |

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