**Table 4.** Comparison of the nine *B. distasonis* Dgp products and two *Tannerella forsythensis* S-layer proteins, illustrating percent similarity at the amino acid level for full-length alignments

| | **DgpB** | **DgpC** | **DgpD** | **DgpE** | **DgpF** | **DgpG** | **DgpH** | **DgpI** | **TfsA** | **TfsB** |
|---|---|---|---|---|---|---|---|---|---|---|
| **DgpA** | 62.9 | 52.4 | 50.0 | 34.0 | 34.2 | 35.8 | 34.2 | 35.2 | 40.8 | 37.3 |
| **DgpB** | | 54.1 | 49.0 | 34.2 | 36.9 | 36.5 | 37.3 | 34.4 | 39.0 | 36.9 |
| **DgpC** | | | 47.5 | 34.3 | 36.1 | 33.8 | 36.2 | 35.0 | 38.2 | 38.9 |
| **DgpD** | | | | 35.7 | 36.1 | 35.6 | 31.3 | 33.0 | 37.4 | 37.2 |
| **DgpE** | | | | | 39.9 | 40.2 | 34.1 | 34.4 | 31.0 | 30.1 |
| **DgpF** | | | | | | 58.4 | 34.3 | 36.4 | 31.0 | 31.1 |
| **DgpG** | | | | | | | 38.0 | 38.6 | 32.0 | 28.1 |
| **DgpH** | | | | | | | | 45.1 | 29.3 | 30.3 |
| **DgpI** | | | | | | | | | 30.4 | 28.7 |
| **TfsA** | | | | | | | | | | 41.7 |