

Table S3

Table S3. Free energy values used in the model for Scl-Gata2-Fli1 triad

| | TR | Symbol | Value |
|----------------|----------------|----------------------|--------------|
| <i>Scl+19</i> | Gata2 | G_s^{Gata2} | -5.1304 |
| | Fli1 | G_s^{Fli1} | -2.8991 |
| | Fli1-Gata2 | $G_s^{Fli1Gata2}$ | -17.0239 |
| <i>Gata2-3</i> | Gata2 | G_g^{Gata2} | 0.3229 |
| | Fli1 | G_g^{Fli1} | 0.1614 |
| | Fli1-Gata2 | $G_g^{Fli1Gata2}$ | -5.4957 |
| | Scl-Fli1-Gata2 | $G_g^{SclGata2Fli1}$ | -13.6429 |
| <i>Fli1+12</i> | Gata2 | G_f^{Gata2} | 0.6687 |
| | Fli1 | G_f^{Fli1} | 0.3343 |
| | Fli1-Gata2 | $G_f^{Fli1Gata2}$ | -3.2967 |
| | Scl-Gata2-Fli1 | $G_f^{SclGata2Fli1}$ | -7.4961 |