

Table 2.3. Stocks for Negative Autoregulation of *ovo*

| Name of Stock | Gene of Interest | Source |
|--|---|-----------------------------|
| Group I: Ovo locus point mutations | | |
| <i>ovo</i> ^{D1rS1} / FM3 | <i>svb</i> ⁻ <i>ovo</i> ⁻ | Oliver <i>et al.</i> , 1987 |
| <i>y w ovo</i> ^{D1rS1} <i>v</i> ²⁴ / FM6 / | | |
| <i>y</i> ⁺ Y | <i>svb</i> ⁻ <i>ovo</i> ⁻ | Rodech <i>et al.</i> , 1995 |
| <i>ovo</i> ^{D1rG2} / FM7c | <i>svb</i> ⁻ <i>ovo</i> ⁻ | Oliver <i>et al.</i> , 1987 |
| <i>ovo</i> ^{D1rG3} / FM7c | <i>svb</i> ⁻ <i>ovo</i> ⁻ | Oliver <i>et al.</i> , 1987 |
| <i>svb</i> ^{YPI7B} / FM7c | <i>svb</i> ⁻ <i>ovo</i> ⁺ | Oliver <i>et al.</i> , 1987 |
| Group II. Deficiency Stocks | | |
| <i>Df(1)JC70</i> / FM7 | <i>snf</i> <i>ovo</i> ⁻ | BL Stock Center |
| <i>Df(1)RC40</i> / FM7 | <i>snf</i> <i>ovo</i> ⁻ | Salz <i>et al.</i> 1994 |
| <i>Df(1)A113</i> / FM7a | <i>snf</i> ⁻ - <i>ovo</i> ⁻ | This study |
| GROUP III. Downstream Genes | | |
| <i>snf</i> ¹⁶²¹ / FM7c | <i>snf</i> ⁻ | Salz and Flickinger (1994) |
| <i>snf</i> ^{e8H} / FM7a | <i>snf</i> ⁻ | Salz 1992 |
| <i>y cm Sxl</i> ^{7B0} / FM7c | <i>Sxl</i> ⁻ | Salz <i>et al.</i> , 1987 |