| Key | | | Jerboa foot muscles | | |
|----------------------|----------|-----|---------------------|-----------|-----------|
| D = Good Desmin | | | P0 | P2 | P4 |
| d = Bad Desmin | Group 1 | DRM | 63% ± 26% | 23% ± 26% | 17% ± 1% |
| R = Good Tropomyosin | | dRM | 10% ± 2% | 5% ± 6% | 31% ± 6% |
| r = Bad Tropomyosin | | Drm | 0 | 2% ± 3% | 0 |
| M = Good Myosin | Group 2a | rmT | 8% ± 7% | 7% ± 7% | 23% ± 9% |
| m = Bad Myosin | | RMt | 1% ± 3% | 0 | 0 |
| T = Good Titin | Group 2b | RmT | 4% ± 2% | 1% ± 3% | 17%16% |
| t = Bad Titin | | rMT | 15% ± 18% | 26% ± 11% | 12% ± 15% |
| A = Good α-actinin | Group 3 | mtA | 0 | 25% ± 21% | 25% ± 18% |
| a = Bad α-actinin | | MTa | 0 | 0 | 0 |
| Y = Good Myomesin | Group 4 | mtY | 5% ± 4% | 36% ± 18% | 27% ± 16% |
| y = Bad Myomesin | | МТу | 0 | 0 | 0 |