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| **Table S2: Effects of equine cloned embryo aggregation on *in vitro* development until day 8. Donor Cell B.** |
| **Experimental groups** | **No. of**  **ZFRE's** | **No. of embryos (well)** | **No. of cleaved (%)** |  | **Blastocyst production** |
| ***Day 7*** | ***Day 8*** |
| ***No.*** | ***% per Embryo*** | ***% per***  ***ZFRE's*** | ***No.*** | ***% per Embryo*** | ***% per***  ***ZFRE's*** |
| **1x** | 61 | 61 | 38 (62.3) | 7 | 11.48*a* | 11.48 | 8 | 13.11*a* | 13.11 |
| **3x** | 139 | 47 | 122 (87.77) | 17 | 36.17*b* | 12.23 | 23 | 48.94*b* | 16.55 |
| **4x** | 217 | 54 | 168 (77.42) | 32 | 59.26*c* | 14.75 | 37 | 68.52*b* | 17.05 |
| **5x** | 70 | 14 | 53 (75.71) | 5 | 35.71*b* | 7.14 | 9 | 64.29*b* | 12.86 |
| **Total** | 487 | 176 | **61 (78.23)3** | 61 | **142.62** | **12.53** | 77 | **43.75** | **15.81** |
| Values with different superscripts in a column are significantly different (Fisher's exact test P<0.05) (*a, b, c*). ZFRE's: Zona free reconstructed embryos. |