Corrigendum to “Preliminary study of factors affecting the superovulatory response of high producing dairy cows superstimulated regardless of the stage of estrous cycle in Egypt” [Beni-Suef Univ J Basic Appl Sci 3 (4) (2014) 286–292]

M.M. Hussein, R.L. Abdel Aziz, A. Abdel-Wahab, H. El-Said

Department of Theriogenology, Faculty of Veterinary Medicine, Beni-Suef University, Beni-Suef, Egypt

Department of Physiology, Faculty of Veterinary Medicine, Minia University, El-Minia, Egypt

Veterinary and Embryo Transfer Section, Milkys Farm, Al-buhrah, Egypt

2.1. Study design: This study was carried out during the period from December, 2012 to March, 2014. In experiment 1, we studied factors affecting SR and embryo yields of high producing dairy cows superstimulated regardless of the stage of estrous cycle and submitted to timed artificial insemination (TAI). In experiment 2, we examined effects of PG on SR and embryo yields of high producing dairy cows. Treated cows of experiment 2 were examined during December, 2013 to March, 2014; while cows superovulated during December, 2012 March, 2013 served as control. Table 1 provides data about characters of superovulated cows during the two years.

The authors would like to apologize for any inconvenience caused.