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37% MILARITY INDEX		logical systems are mainly mediated through the generation of react 2 ecies (ROS) and cause lipid peroxidation in the cellular membrane, theref
RMARY SOURCES		
Assaf Ben-Meir, Mushira Aboo-Dia, Ariel Revel, Einat Eizenman, Neri Laufer, Alex Simon. "The benefit of human chorionic gonadotropin supplementa throughout the secretory phase of frozen-thawed emb transfer cycles", Fertility and Sterility, 2010 Crossed	6 words — 17% Ition Iryo he	A damage in immature germ cells [8,9]. Some studies reported that s igure 4. Effects of grazing intensity (LG, light grazing; MG, moderate gr eavy grazing) on aboveground biomass. Circles represent mean weighter tios with their 95% confidence intervals (95% CI). The number of observed
2 Ragaa Mansour, Nevine Tawab, Omnia Kamal, Yahia El-Faissal, Ahmed Serour, Mohamed Aboulghar, Gamal Serour. "Intrauterine injection of hu chorionic gonadotropin before embryo transfer significi improves the implantation and pregnancy rates in in vi fertilization/intracytoplasmic sperm injection: a prosper randomized study", Fertility and Sterility, 2011 Crossed	3 words — 10% man cantly 2.1 itro ctive and	sponse variables is included in parentheses. If the 95% CI does not co 10. Immunoprecipitation (P) and Immunoblotting (IB) 11. IUC1 and Trop-2 were immunoprecipitated from the cell lysates with mouse anti- 12. anti-Trop-2 antibodies, respectively, and subsequently with PureProteome agnetic Beads (Merck Millipore, Billerica, MA). The immunoprecipitates and a
3 "Abstracts of the 34rd Annual Meeting of the European Society of Human Reproduction and Embryology", Human Reproduction, 2018	113 words — 4 70	ates were subjected to SDS-PAGE, followed by immunoblotting and incubation v ibodies. The bands were detected with horseradish peroxidase (HRP)-conjugate ibodies and chemituminescent reagent. Unless otherwise stated, β-actin was
	loa	ding control, and in some cases the intensity of bands was determined with Imag
	20 110100 1	ational Institutes of Health). The following antibodies were used as primary ouse anti-MUC1-ND, mouse anti-Trop-2, rabbit anti-Sp1 (Abcam, Cambrid ti-Iamin B (Santa Cruz Biotechnology, Santa Cruz, CA), Armenian hamster anti-
 * Abstract book of the 31 ESHRE Annual Meeting, Lisbon, Portugal, 14–17 June 2015 ", Human Reproduction, 2015 Crossed 	27 words — 1%	ational Institutes of Health). The following antibodies were used as primary ouse anti-MUC1-ND, mouse anti-Trop-2, rabbit anti-Sp1 (Abcam, Cambrid
 4 "Abstract book of the 31 ESHRE Annual Meeting, Lisbon, Portugal, 14–17 June 2015 ", Human Reproduction, 2015 Crossnet 5 "Abstract book of the 30 th ESHRE Annual Meeting, Munich, Germany, 29 June – 2 July 2014", Human Reproduction, 2014. Crossnet 	27 words — 1%	ational Institutes of Health). The following antibodies were used as primary ouse anti-MUC1-ND, mouse anti-Trop-2, rabbit anti-Sp1 (Abcam, Cambri ii-lamin B (Santa Cruz Biotechnology, Santa Cruz, CA), Armenian hamster ant ab Vision, Fremont, CA), and mouse anti-β-actin (Sigma-Aldrich, St. Louis, MO

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