



## Crossbreeding in the Future- An Analytical Study

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### Abstract:

These researchers were enthused and amused reading about Centaurs. Idea crossed into our minds that the ancients might have been experts as cross-breeders especially between human beings and the animals. Getting interested, the researchers collected the material on crossbreeding and found Greek Mythology very rich with it. The Centaurs are described by Greek as a race of ancient times who live in jungles. They appeared to be cross breed between human and horse race. A crossbreed is an organism with pure-bred parents of two different breeds, varieties, or populations.

### Biography:

Dr D S Grewal is ex Dean Research Desh Bhagat University and Prof Emeritus Eternal University, Baru sahib. He is PhD in Management, Computer Science and English and PG in Technology, management, English, Law and Teaching. He specialises in nanotechnology guiding, teaching and researching. He has 52 years of experience ranging from teaching, Education Management and Administration and has been Advisor and Group Director of Group of Higher Educational Institutions. He has published 66 books and 180 papers, organised 12 international conferences and on the editorial panels of 7 international journals. He has guided 18 PhD/M. Tech/M. Phi MBA students. He has been honoured globally.

### Publication of speakers:

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2. Dionne, Audrey & Dahdah, Nagib & Singh-Grewal, Davinder & Burgner, David & Newburger, Jane & Ferranti, Sarah. (2019). Anti-thrombosis management of patients with Kawasaki disease: Results from an international survey. *International Journal of Cardiology*. 307. 10.1016/j.ijcard.2019.10.045.
3. Butler, Sonia & Sculley, Dean & Santos, Derek & Felas, Antoni & Girones, Xavier & Singh-Grewal, Davinder & Coda, Andrea. (2019). Usability of eHealth and mHealth interventions by children and adolescents living with Juvenile Idiopathic Arthritis (JIA): a systematic review (Preprint). 10.2196/preprints.15833.
4. Dionne, Audrey & Burgner, David & Ferranti, Sarah & Singh-Grewal, Davinder & Newburger, Jane & Dahdah, Nagib. (2019). Variation in the management of Kawasaki disease. *Archives of Disease in Childhood*. archdischild-2019. 10.1136/archdischild-2019-317191.
5. Oh, Lawrence & Nguyen, Chu Luan & Phan, Kevin & Wong, Eugene & Zagora, Sophia & Singh-Grewal, Davinder & Chaitow, Jeffrey & Grigg, John & McCluskey, Peter. (2019). Changing biological disease modifying treatment for paediatric uveitis in the real world. *Clinical & Experimental Ophthalmology*. 47. 10.1111/ceo.13494.

### Webinar on Nano-Engineering and Its Applications

**Citation:** D S Grewal and Ramanjeet Kaur; Crossbreeding in the Future- An Analytical Study; *Nanomaterials* 2020; July 22, 2020; London, UK