

Guohao He

Varshney, R. K., R. V. Penmetsa, S. Dutta, P. L. Kulwal, R. K. Saxena, S. Datta, T. R. Sharma, B. Rosen, N. Carrasquilla-Garcia, A. D. Farmer, A. Dubey, K. B. Saxena, Gao, B. Fakrudin, M. N. Singh, B. P. Singh, K. B. Wanjari, M. Yuan, R. K. Srivastava, A. Kilian, H. D. Upadhyaya, N. Mallikarjuna, C. D. Town, G. E. Bruening, G.H. Gled. May, R. McCombie, S. A. Jackson, N. K. Singh, D. R. Cook. 2010. Pigeonpea genomics

R. Mca7 ( ki-8(l)23()2(n:J 0. (. S) (. R)-tA)2(. )4(, A /TT1 (,)TJ ( (. R)on2(ka)4(r) )-10f Af Ao, /

- and D.R. Cook. (2011). Towards integrating genomics in breeding in groundnuts (*Arachis hypogaea* L.). January 15-19, 2011, Plant & Animal Genome XIX, San Diego, CA.
- Penmetsa, Varma, B. Rosen, N. C. Garcia, J. Gao, B. K. Sarma, S. Datta, S. L. Vail, L. Garzon, B. Vandenberg, J. Woodward, M. Blair, M. Nelson, D. Bertioli, G. D. May, R. K. Varshney, M. Yuan, G.H. He, G. E. Bruening, and D.R. Cook. (2011). Comparative genetic maps. January 15, 2011, Plant & Animal Genome XIX, San Diego, CA.
- Qin, Hongde, Suping Feng, Charles Chen, Steven Knapp, Albert Culbreath, Guohao He, Wang, Xingyu Zhang, Corley Holbrook and Baozhu Guo. (2011). An integrated linkage map for cultivated peanut (*Arachis hypogaea* L.) derived from two RILs populations. January 15-19, 2011, Plant & Animal Genome XIX, San Diego, CA.
- Penmetsa, R. Varma. Andrew D. Farmer, Noelia Carrasco-Galza, Benjamin Rosen, Jinliang Gao, Birinchi K. Sarma, Subhojit Datta, Sally L. Vail, Luz Garzon, Kirstin Bett, Bert Vandenberg, Jimmy Woodward, Matthew Blair, David Bertioli, Gregory D. May, Guohao He, George E. Bruening, Rajeev K. Varshney, Douglas R. Cook. (2010). Studies of genome evolution in papilionoid legumes. January 15, 2010, Plant & Animal Genome XVIII. San Diego, CA.
- He, G. H., V. Penmetsa, M. Yuan, H. Wang, B.Z. Guo, R.K. Varshney, D.R. Cook. (2010). A