

Manuscript title:

Population Structure of Nepali Spring Wheat (*Triticum aestivum* L.) Germplasm

Journal:

BMC Plant Biology

Authors:

*Kamal Khadka¹, Davoud Torkamaneh^{1,2,3}, Mina Kaviani¹, Francois Belzile^{2,3}, Manish N. Raizada¹ and Alireza Navabi¹

Affiliation:

*¹ Department of Plant Agriculture, University of Guelph, Guelph, Ontario, Canada, N1G 2W1

Corresponding author email address:

kamal.khadka011@gmail.com

Additional file 1: Table S2. Summary of distribution of SNPs in wheat genomes across 21 chromosomes in the Nepali Wheat Diversity Panel

Chromosomes	Genome			Total
	Genome A	Genome B	Genome C	
1	5377	6544	1883	13804
2	6422	8374	2046	16842
3	4881	7806	1247	13934
4	4808	2648	550	8006
5	4494	6647	1013	12154
6	3979	7952	1343	13274
7	7578	8264	1532	17374
Total	37539	48235	9614	95388