

- 1 Virulence variation of Israeli populations of *Puccinia graminis* f. sp. *tritici* during the period 2009 – 2019
- 2 Kosman et al.
- 3 Table S1. Host differential set for *Puccinia graminis* f. sp. *tritici*

No.	Set no.	Host isogenic line/cultivar	Sr gene
1	Set 1	ISr5-Ra	5
2		CnS-T. monococcum derivative	21
3		Vernstine	9e
4		ISr7b-Ra	7b
5	Set 2	ISr11-Ra	11
6		ISr6-Ra	6
7		ISr8a-Ra	8a
8		CnSr9g	9g
9	Set 3	W2691SrTt-1	36
10		W2691Sr9b	9b
11		BtRr30Wst	30
12		Combination VII	17 (+13)
13	Set 4	ISr9a-Ra	9a
14		ISr9d-Ra	9d
15		W2691Sr10	10
16		Triumph 64	Tmp
17	Set 5	LcSr24Ag	24
18		Sr31/6*LMPG	31
19		RL 6081	38
20		Mc. Nair 701	McN