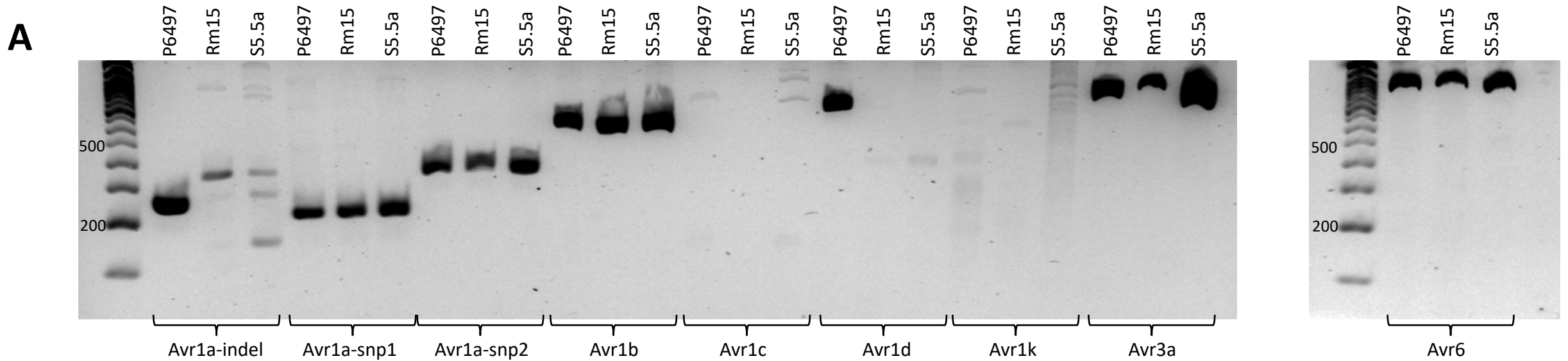


**Fig 1. Soybean inoculated with *Phytophthora sojae* in the LeBreton hydroponic assay (A); soybean grown in the hydroponic assay inoculated or not with oospores of *P. sojae* at emergence (cotyledons unfolded) (B); soybean grown in the hydroponic assay inoculated with oospores of *P. sojae* at VC (unifoliate leaves unfolded).**



**B**

Isolate	<i>Rps1a</i>	<i>Rps1b</i>	<i>Rps1c</i>	<i>Rps1d</i>	<i>Rps1k</i>	<i>Rps3a</i>
<b>P6497</b>	No/No <sup>#</sup>	PRR	No/PRR	No/No	No/No	No
<b>Rm15</b>	PRR/PRR	PRR	PRR/PRR	PRR	PRR/PRR	No
<b>S5.5a</b>	No/PRR	No	No/PRR	PRR	No/No	No

<i>Rps6</i>
No
No
No

<sup>#</sup> Williams/Harasoy background

**Fig 2. Amplicons of three isolates of *P. sojae* (P6497 (check) Rm15 and S.5.5a) using primers developed by Dussault-Benoit et al. (2020) to pathotype the pathogen (A); corresponding virulence of isolates on soybean differentials in a Williams or Harasoy background.**