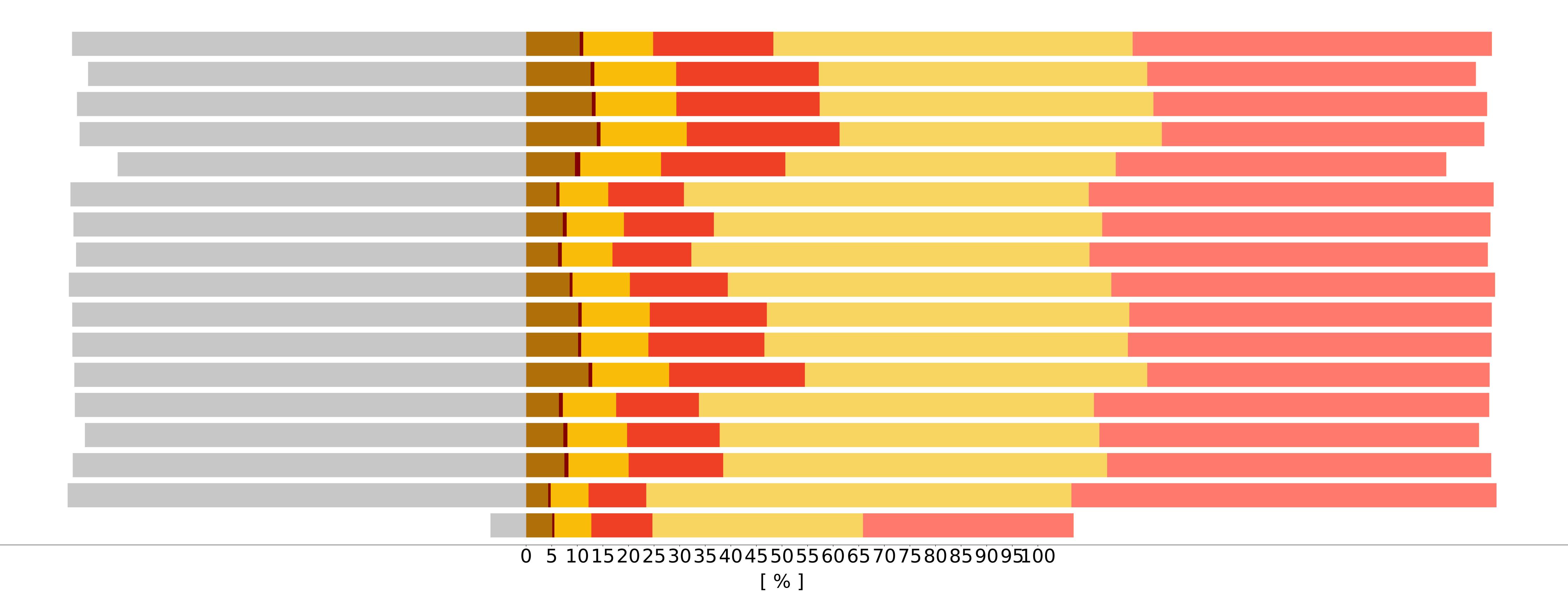
H2HY5AFX3\_undetermined\_R1<sup>-</sup>

H2HY5AFX3\_SC\_R\_0\_R1 H2HY5AFX3\_SC\_R\_3\_R1 H2HY5AFX3\_SC\_R\_6\_R1<sup>-</sup> H2HY5AFX3\_SC\_R\_9\_R1 H2HY5AFX3\_SOR\_D\_0\_R1 H2HY5AFX3\_SOR\_D\_3\_R1 H2HY5AFX3\_SOR\_D\_6\_R1 H2HY5AFX3\_SOR\_D\_9\_R1 H2HY5AFX3\_SOR\_R\_0\_R1 H2HY5AFX3\_SOR\_R\_3\_R1 H2HY5AFX3\_SOR\_R\_6\_R1 H2HY5AFX3\_SOR\_R\_9\_R1

H2HY5AFX3\_SC\_D\_0\_R1 H2HY5AFX3\_SC\_D\_3\_R1 H2HY5AFX3\_SC\_D\_6\_R1 H2HY5AFX3\_SC\_D\_9\_R1



host quantified reads pathogen quantified reads

host unquantified re pathogen unquantifi

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fied reads	

## host multi-mapped real pathogen multi-mappe

eads	
oed reads	

## cross-mapped reads unmapped reads