



# Results

- PICO annotated abstracts offer a tradeoff:

- Decrease in recall
- Increase in precision

	 Recall	 Precision
B	<b>0.7553<sup>p</sup></b>	0.0137 <sup>pf</sup>
P	0.6509 <sup>bcf</sup>	0.0215 <sup>bc</sup>

- However, recall losses are balanced by the savings in terms of number of non relevant studies to be examined in the screening process

	F1	WSS
B	0.0255 <sup>pf</sup>	0.0120 <sup>pf</sup>
P	0.0375 <sup>bc</sup>	0.0206 <sup>bc</sup>

# cP

- Higher recall than P, lower precision

	Recall	Precision
B	<b>0.7553<sup>p</sup></b>	0.0137 <sup>pf</sup>
P	0.6509 <sup>bcf</sup>	0.0215 <sup>bc</sup>
cP	0.7002 <sup>pf</sup>	0.0139 <sup>pf</sup>

- Savings terms of number of non-relevant studies to be examined is not as good as P

	F1	WSS
B	0.0255 <sup>pf</sup>	0.0120 <sup>pf</sup>
P	0.0375 <sup>bc</sup>	0.0206 <sup>bc</sup>
cP	0.0257 <sup>pf</sup>	0.0124 <sup>pf</sup>