Running scenario

Table to be included in the YR:

- follow the low/medium/high luminosity classification
- moderate number of information on the machine settings
- summary of the physics processes accessible in each scenario
  (more details are in the text)

 Anything else to be added?

The table it is just a draft, need feedback on the content,
the details are being sorting out !

	β*[m]	N [10^{11}p/b]	Nb	μ	L [cm^{-2} s^{-1}]	L_{int} [24h]	Physics
L O W	~1000	0.7	2	0.004	10^{27}	0.1 / nb	σ_{tot} ; Coulomb
	19	0.7	40	0.01 - 0.4	$5\ 10^{28} - 2\ 10^{30}$		Multiplicity; energy flow; Inelastic cross section .....
M E D I U M	90	0.7	156-700	0.1	$10^{30} - 10^{31}$	0.1 - 1/pb	σ_{tot} ; low mass diffraction; Hard diffraction .....
	90	1.5	700	0.5	$7 \cdot 10^{31}$	7/pb	Glueball searches; CEP
	0.5	1.5		2 - 5			Lhcb programme;....
H I G H	0.5	1.5	2800	20-40	$1 \cdot 10^{34}$	1/fb	Exclusive dijets, anomalous coupling