

NODE=M271

$B_c(1P)^\pm$

$$I(J^P) = 0(?)^?$$

OMITTED FROM SUMMARY TABLE

$B_c(1P)^\pm$ MASS

NODE=M271M

NODE=M271M

$B_c(1P)^\pm$ DECAY MODES

NODE=M271215;NODE=M271

Mode		Fraction (Γ_i/Γ)
Γ_1	$B_c^\pm \gamma$	seen

DESIG=1

$B_c(1P)^\pm$ BRANCHING RATIOS

NODE=M271225

$\Gamma(B_c^\pm \gamma)/\Gamma_{\text{total}}$		Γ_1/Γ	
VALUE	DOCUMENT ID	TECN	COMMENT
seen	AAIJ	25AE LHCb	$p\bar{p}$ at 7, 8, 13 TeV

NODE=M271R00
NODE=M271R00

$B_c(1P)^\pm$ REFERENCES

NODE=M271

REFID=63607;ERROR=1

AAIJ 25AE PRL 135 231902