Flavour	Working point	p_T (GeV)	Function
b	DeepCSV L	20–160	$0.4344 + 0.02069p_T - 0.0004429p_T^2 + 5.137 \times 10^{-6}p_T^3 - 3.406 \times 10^{-8}p_T^4 + 1.285 \times 10^{-10}p_T^5$
			$- 2.559 \times 10^{-13}p_T^6 + 2.084 \times 10^{-16}p_T^7$
		160–300	$0.714 + 0.002617p_T - 1.656 \times 10^{-5}p_T^2 + 4.767 \times 10^{-8}p_T^3 - 6.431 \times 10^{-11}p_T^4 + 3.287 \times 10^{-14}p_T^5$
		300–1000	$0.872 - 6.885 \times 10^{-5}p_T + 4.34 \times 10^{-8}p_T^2$
	DeepCSV M	20–50	$0.194 + 0.0211p_T - 0.000348p_T^2 + 2.761 \times 10^{-6}p_T^3 - 1.044 \times 10^{-8}p_T^4 + 1.499 \times 10^{-11}p_T^5$
		50–250	$0.557 + 0.003417p_T - 3.26 \times 10^{-5}p_T^2 + 1.506 \times 10^{-7}p_T^3 - 3.63 \times 10^{-10}p_T^4 + 3.522 \times 10^{-13}p_T^5$
		250–1000	$0.768 - 0.00055p_T + 2.876 \times 10^{-7}p_T^2$
	DeepCSV T	20–50	$-0.033 + 0.0225p_T - 0.00035p_T^2 + 2.586 \times 10^{-6}p_T^3 - 9.096 \times 10^{-9}p_T^4 + 1.212 \times 10^{-11}p_T^5$
		50–160	$0.169 + 0.013p_T - 0.00019p_T^2 + 1.373 \times 10^{-6}p_T^3 - 4.923 \times 10^{-9}p_T^4 + 6.87 \times 10^{-12}p_T^5$
		160–1000	$0.62 - 0.00083p_T + 4.3078 \times 10^{-7}p_T^2$
c	DeepCSV L	20–300	$0.398 - 0.000182p_T + 2.53 \times 10^{-6}p_T^2 - 6.796 \times 10^{-9}p_T^3 + 8.66 \times 10^{-12}p_T^4 - 4.42 \times 10^{-15}p_T^5$
		300–1000	$0.35 + 0.000374p_T - 1.81 \times 10^{-7}p_T^2$
	DeepCSV M	20–200	$0.136 - 0.000639p_T + 6.188 \times 10^{-6}p_T^2 - 2.26 \times 10^{-8}p_T^3 + 3.61 \times 10^{-11}p_T^4 + 2.09 \times 10^{-14}p_T^5$
		200–1000	$0.103 + 0.00014p_T - 1.15 \times 10^{-7}p_T^2$
	DeepCSV T	20–65	$0.0234 - 8.417 \times 10^{-5}p_T + 1.24 \times 10^{-6}p_T^2 - 5.5 \times 10^{-9}p_T^3 + 9.96 \times 10^{-12}p_T^4 - 6.32 \times 10^{-15}p_T^5$
		165–1000	$0.0218 + 2.46 \times 10^{-5}p_T - 2.021 \times 10^{-8}p_T^2$
udsg	DeepCSV L	20–150	$0.245 - 0.0054p_T + 6.92 \times 10^{-5}p_T^2 - 3.89 \times 10^{-7}p_T^3 + 1.021 \times 10^{-9}p_T^4 - 1.007 \times 10^{-12}p_T^5$
		150–1000	$0.0558 + 0.000428p_T - 1.0 \times 10^{-7}p_T^2$
	DeepCSV M	20–225	$0.019 - 0.00031p_T + 3.39 \times 10^{-6}p_T^2 - 1.47 \times 10^{-8}p_T^3 + 2.92 \times 10^{-11}p_T^4 - 2.12 \times 10^{-14}p_T^5$
		225–1000	$0.00328 + 5.7 \times 10^{-5}p_T + 4.7 \times 10^{-9}p_T^2$
	DeepCSV T	20–150	$0.00284 - 8.63 \times 10^{-5}p_T + 1.38 \times 10^{-6}p_T^2 - 9.69 \times 10^{-9}p_T^3 + 3.19 \times 10^{-11}p_T^4 - 3.97 \times 10^{-14}p_T^5$
		150–1000	$0.00063 + 4.51 \times 10^{-6}p_T + 2.83 \times 10^{-9}p_T^2$