

表1 放置方式对毛竹种胚愈伤组织诱导的影响

Table 1 Different placement ways on *P. heterocyclus* var. *pubescens* embryo callus induction

放置方式 Placement	培养基 Medium	无菌数 Aseptic number	愈伤发生率 Callus rate	胚性愈伤率 Embryogenic callus rate	愈伤组织状况 Growth condition
盾片朝上 Scutellum up	D1	49	20.4	4.1	易褐变, 无分化 Browning easily, no differentiation
	D2	52	57.7	7.8	易褐变, 无分化 Browning easily, no differentiation
	D3	41	78.0	14.6	易褐变, 无分化 Browning easily, no differentiation
	D4	43	93.0	6.9	易褐变, 无分化 Browning easily, no differentiation
	D5	44	88.6	0	易褐变, 无分化 Browning easily, no differentiation
盾片朝下 Scutellum down	D1	41	36.6	7.3	易褐变, 无分化 Browning easily, no differentiation
	D2	44	84.1	13.6	易褐变, 无分化 Browning easily, no differentiation
	D3	52	57.8	21.1	易褐变, 无分化 Browning easily, no differentiation
	D4	48	66.7	8.3	易褐变, 无分化 Browning easily, no differentiation
	D5	47	85.1	2.1	易褐变, 无分化 Browning easily, no differentiation