表2 不同切割方式对毛竹种胚愈伤组织诱导的影响

Table 2 Influence of different cutting on *P. heterocycla* var. *pubescens* embryos callus induction

| 切割方式<br>Cuting ways | 培养基<br>Medium | 无菌数<br>Aseptic number | 愈伤发生率(%)<br>Callus rate (%) | 胚性愈伤率(%)<br>Embryogenic callus rate(%) | 生长状况<br>Growth condition |
|---|---|---|---|---|---|
| 横切<br>Crosscut | D1 | 43 | 74.4 | 14.0 | 易褐变，无分化<br>Browning easily, no differentiation |
| | D2 | 46 | 76.1 | 17.4 | 易褐变，无分化<br>Browning easily, no differentiation |
| | D3 | 32 | 93.8 | 43.7 | 易褐变，无分化<br>Browning easily, no differentiation |
| | D4 | 44 | 93.2 | 20.5 | 易褐变，无分化<br>Browning easily, no differentiation |
| | D5 | 43 | 86.0 | 7.0 | 易褐变，无分化<br>Browning easily, no differentiation |
| 纵切<br>Vertical cut | D1 | 43 | 44.2 | 0 | 易褐变，无分化<br>Browning easily, no differentiation |
| | D2 | 31 | 45.2 | 0 | 易褐变，无分化<br>Browning easily, no differentiation |
| | D3 | 45 | 51.1 | 0 | 易褐变，无分化<br>Browning easily, no differentiation |
| | D4 | 46 | 67.4 | 0 | 易褐变，无分化<br>Browning easily, no differentiation |
| | D5 | 45 | 88.9 | 0 | 易褐变，无分化<br>Browning easily, no differentiation |
| 剥胚<br>Stripping embryo | D3 | 23 | 21.7 | 0 | 易褐变，无分化<br>Browning easily, no differentiation |