表 2 不同取样层次的秩数加权平均值计算公式

Table 2 The formula of weighted average rank in different sampling levels

取样层次 Sampling Levels	秩数加权平均值计算公式 The formula of weighted average rank
取样方法 Sampling method	①$Rm =(I_0×28.74\%+CV_0×0\%+VPV_0×28.75\%+VPF_0×21.72\%+RPR_0×20.79\%)/100\%$
分组原则 Grouping principle	②$Rg =(I_0×17.6\%+CV_0×22.44\%+VPV_0×16.96\%+VPF_0×21.26\%+RPR_0×21.74\%)/100\%$
组内取样比例 Sampling ratio in group	③$Ri =(I_0×0\%+CV_0×93.92\%+VPV_0×6.08\%+VPF0×0\%+RPR_0×0\%)/100\%$
取样策略 Sampling strategy	④$Rs =(I_0×11.41\%+CV_0×43.84\%+VPV_0×23.77\%+VPF_0×17.99\%+RPR_0×2.99\%)/100\%$
总体取样量 Total sampling ratio	⑤$Rt =(I_0×35.42\%+CV_0×4.08\%+VPV_0×4.27\%+VPF_0×10\%+RPR_0×46.23\%)/100\%$