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Table 1 Comparativ	le analysis of dif	terent types of mi	crosatellites in expre	ssed sequences in nine	, poplar and eucalyptus
rubie i comparativ	c analysis of an	referre types of mi	crosucentes in expre	ssed sequences in pine	, popiai and cucarypius

Type of microsatellite	Pine	Poplar	Eucalyptus
Di-nucleotide	285 (10.1%)	1 532 (27.0%)	2 208 (30.1%)
Tri-nucleotide	1 809 (64.0%)	2 559 (45.2%)	3 539 (48.2%)
Tetra-nucleotide	330 (11.7%)	806 (14.2%)	1 031 (14.0%)
Penta-nucleotide	400 (14.2%)	772 (13.6%)	567 (7.7%)
Percentage of ESTs containing microsatellites	2 465 (8.2%)	4 599 (15.3%)	5 612 (18.7%)

Note: The percentage values in this table are the ratio of the microsatellites with different lengths of repeat units accounting for the total numbers of microsatellites detected in the tested tree species