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Food Science and Technology International, Tokyo

Vol. 3 (1997), No. 4 pp.344-347

The Effects of Some Agronomic and Processing Praon the Relative Composition of the Theaflavins in B

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(Received: February 17, 1997) (Accepted: August 7, 1997)

Four main theaflavins:-theaflavin, theaflavin-3-gallate, theaflavin-3'-3,3'-digallate are produced during black tea processing. For tea fee duration the relative composition of the individual theaflavins varied not affected by agronomic practices like nitrogenous fertilizer rates, plucking standards. The relative composition of the theaflavins ther semiquantitative method of discriminating between clones with large can be used as a quality selection criteria in breeding/clonal selectic

Keywords: individual theaflavins, agronomic practices, black tea p

[PDF (562K)] [References]

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To cite this article:

P. Okinda OWUOR and Martin OBANDA, **The Effects of Som Processing Practices and Clones on the Relative Compositio Black Tea** *FSTI*. Vol. **3**, 344-347. (1997).

doi:10.3136/fsti9596t9798.3.344 JOI JST.JSTAGE/fsti9596t9798/3.344