

Development of inexpensive, practical and non-destructive methodology based on digital images of scanner to classification of the commercial tanning from *Acacia mearnsii*

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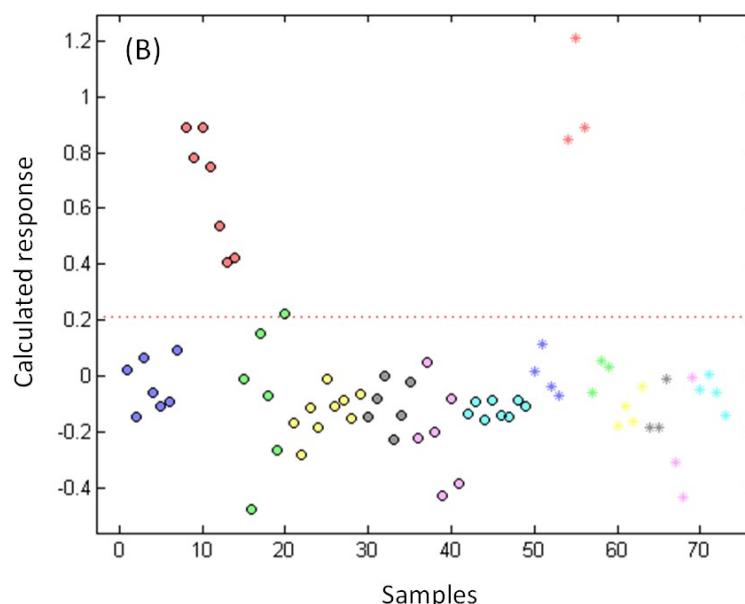


Fig. S1. Product B from *Acacia mearnsii* classification by PLS-DA of digital image. (°) Training; (*) Test.

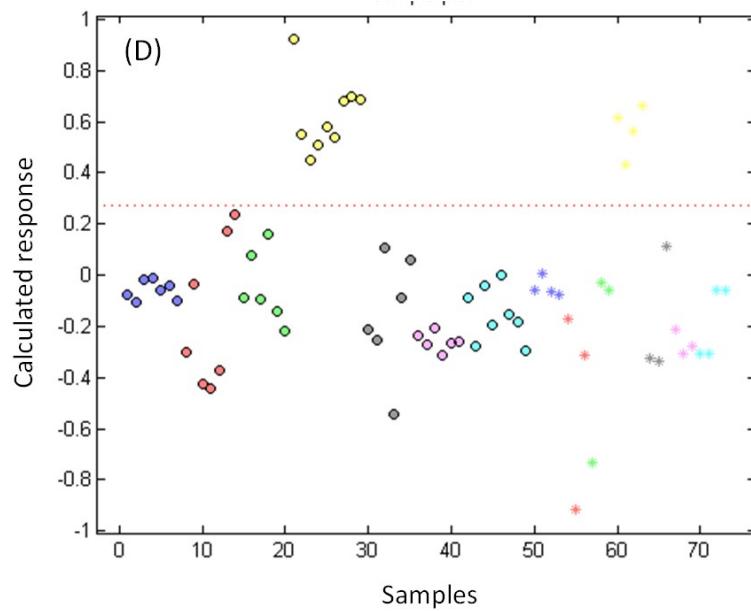


Fig. S2. Product D from *Acacia mearnsii* classification by PLS-DA of digital image. (°) Training; (*) Test.

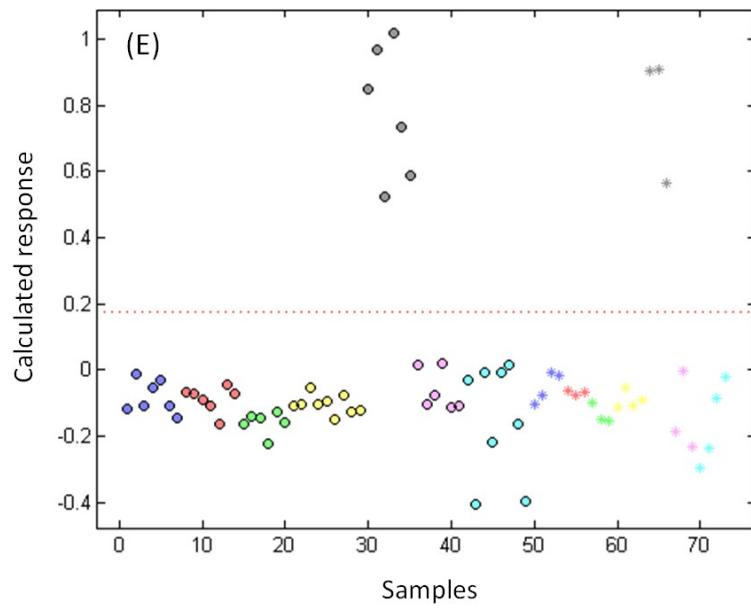


Fig. S3. Product E from *Acacia mearnsii* classification by PLS-DA of digital image. (°) Training; (*) Test.

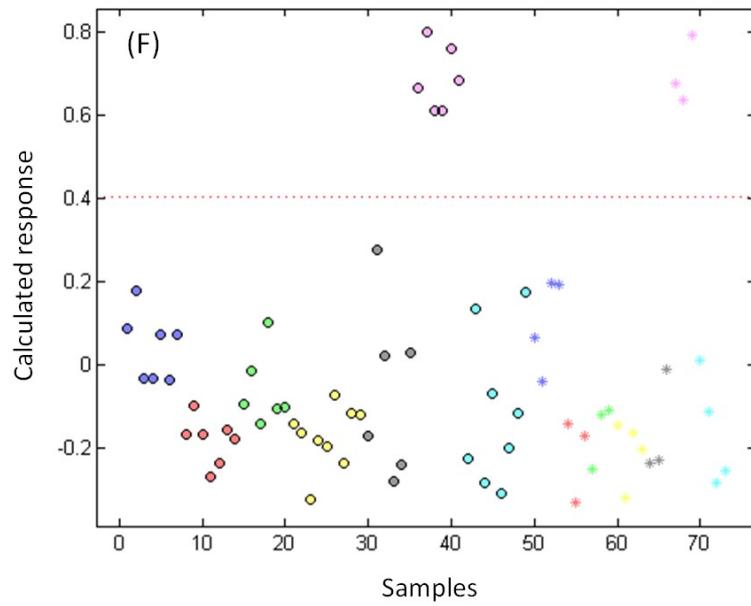


Fig. S4. Product F from *Acacia mearnsii* classification by PLS-DA of digital image. (°) Training; (*) Test.

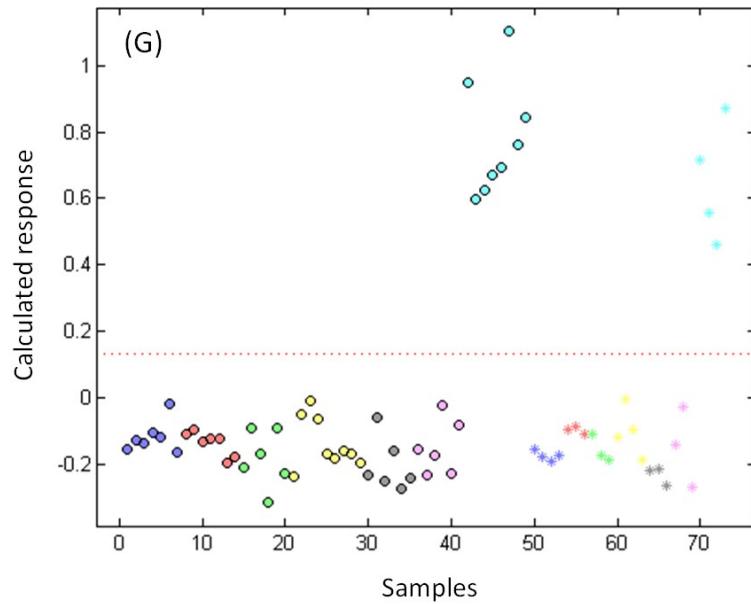


Fig. S5. Product G from *Acacia mearnsii* classification by PLS-DA of digital image. (°) Training; (*) Test.