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There are hundreds of GB of images and videos on DropBox. For a human, they are the fastest way to learn a subject. It's as easy as accessing your account, select the photos and videos safe, secure, and backed up. (Additional file [1](#MOESM1){ref-type="media"}: Figure S4B), using the SNaPshot method. All primers used for the multiplex SNaPshot were designed using the SNaPshot Assay Design software (version 2.0) (Applied Biosystems). The allele frequencies and genotypes were determined by comparing the SNaPshot data to the corresponding TaqMan genotypes. The assays performed within this study included, (i) a single base extension reaction with one-base removal, as shown in Additional file [1](#MOESM1){ref-type="media"}: Figure S5. The extension reaction in (i) and (iii) was performed in a final volume of 20 µL, and the same reaction mixture was used for the extension reactions in (ii) and (iii) and (iii) were performed at 57 °C for 5 min, whereas the extension reactions in (ii) and (iii) were performed at 55 °C for 30 s, and finally 25 °C for 30 s. To determine the allele frequencies and genotypes for each SNP by TaqMan, the cDNA was amplified by PCR with specific primers for *ACTB*, *HBB* and *B2M*, each of which were previously validated by the SNPGenie program (Additional file [1](#MOESM1){ref-type="media"}: Table S3). The PCR reactions were performed in the Veriti 96-well Thermal Cycler (Applied Biosystems) at 95 °C for 10 520fdb1ae7

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