**Supplementary Figure 1:** Different dermoscopic feature of the same extension of pigmentation between small and large BCCs. (A-1) a large heavily pigmented BCC showing atypical leaf like areas (red arrow), arborizing vessels (orange arrow), ulceration (green arrow) and large blue-gray structureless areas (yellow arrow). (A-2) a small heavily pigmented BCC showing Blue-gray and brown ovoid nests (purple arrow) and arborizing vessel(orange arrow); (B-1) a large pigmented BCC showing large irregular blue-gray structureless area (yellow arrow) and fine telangiectasia(brown arrow); (B-2) a small pigmented BCC showing arborizing vessels (orange arrow), blue-gray globules and dots (blue arrow), short white streaks/ chrysalis (grey arrow) and small ulceration (green arrow); (C-1) a large light pigmented BCC showing lobarizing vessel (orange arrow), ulceration (green arrow), atypical blue-gray globule (blue arrow) and short white streaks/chrysalis (grey arrow); (C-2) a small lightly-pigmented BCC showing lobarizing vessel(orange arrow), blue-gray dots(blue arrow) and light brown ovoid nest (purple arrow).
