Fig. 2. (a), (b), (c), and (d) Four images of the garden sequence. (e), (f), (g), and (h) Four images of the symposium sequence (provided by kind permission of Dayton Taylor). (i), (j), and (k) Top three layers with high entropy features superimposed on them. (l) Label image, cyan represents uncertain regions that have low confidence. (m), (n), and (o) Top three layers with high entropy features superimposed on them for the Dayton Taylor sequence. (p) Label image. (q), (r), (s), (t), (u), (v), (w), and (x) Top four layers for each example sequence (note the graden is split into three segements by a horizontal ridge, see (l)).