Figure 1. Expression patterns of (a) GRCD3, (b) GRCD4, and (c) GRCD5 in different Gerbera organs by RNA gel blots. R, roots; LP, leaf petiole; LB, leaf blade; SC, scape; BR, bracts; RE, receptacle; PB, pappus bristles; P, petals; ST, stamens; C, carpel; O, ovary; YI, young inflorescence (6-16 mm in diameter). All GRCDs studied here display similar, widespread inflorescence abundant expression pattern.