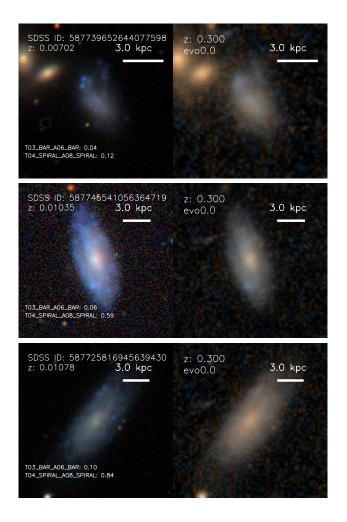
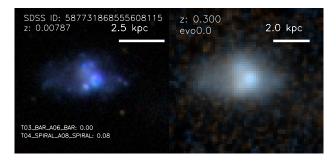
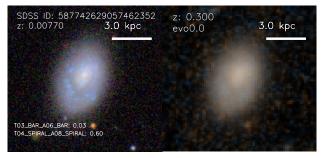


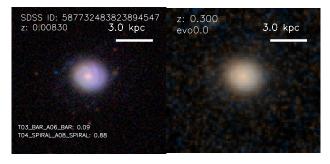
gz2=spiral; z=0.30; 21.5 < μ (low); evolution=0.0



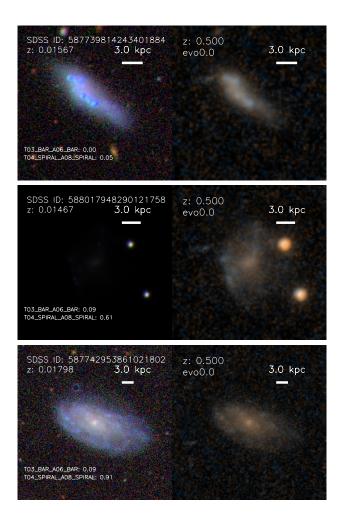
gz2=spiral; z=0.30; 20.5 < μ < 21.5 (mid); evolution=0.0



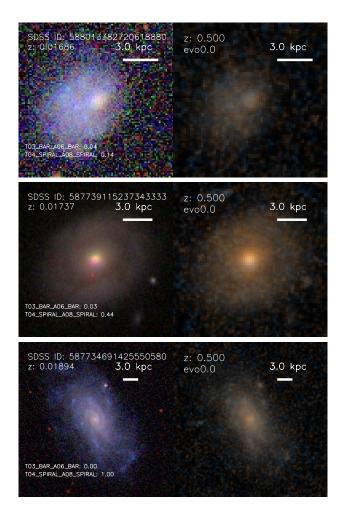




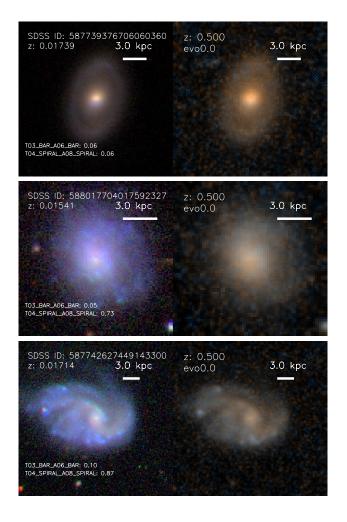
gz2=spiral; z=0.30; μ < 20.5 (high); evolution=0.0



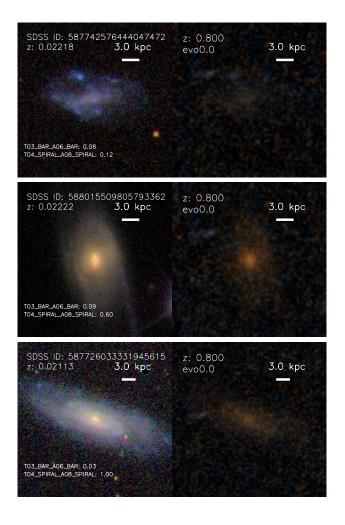
gz2=spiral; z=0.50; 21.5 < μ (low); evolution=0.0



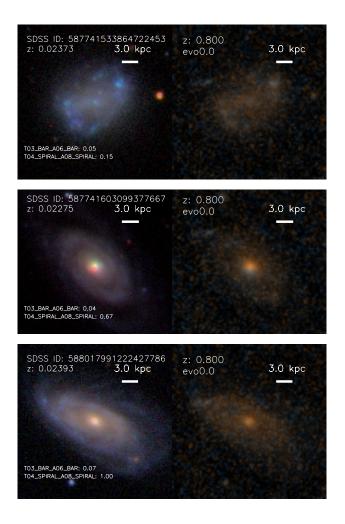
gz2=spiral; z=0.50; 20.5 < μ < 21.5 (mid); evolution=0.0



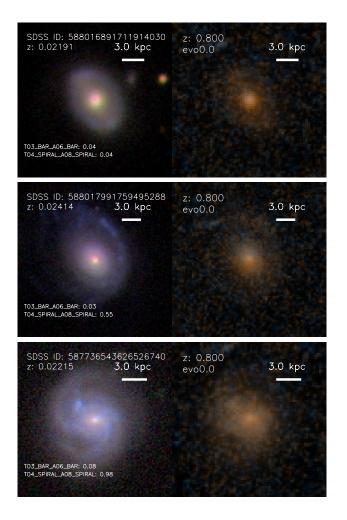
gz2=spiral; z=0.50; μ < 20.5 (high); evolution=0.0



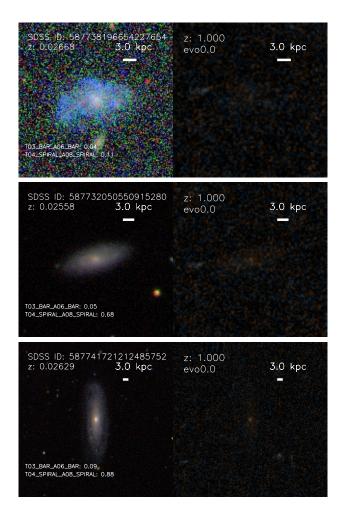
gz2=spiral; z=0.80; 21.5 < μ (low); evolution=0.0



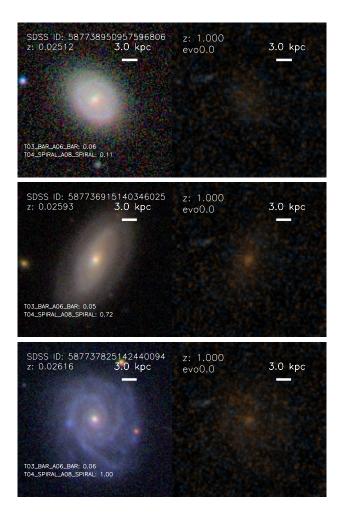
gz2=spiral; z=0.80; 20.5 < μ < 21.5 (mid); evolution=0.0



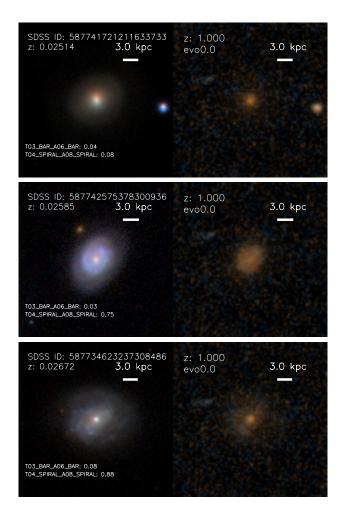
gz2=spiral; z=0.80; μ < 20.5 (high); evolution=0.0



gz2=spiral; z=1.00; 21.5 < μ (low); evolution=0.0



gz2=spiral; z=1.00; 20.5 < μ < 21.5 (mid); evolution=0.0



gz2=spiral; z=1.00; μ < 20.5 (high); evolution=0.0