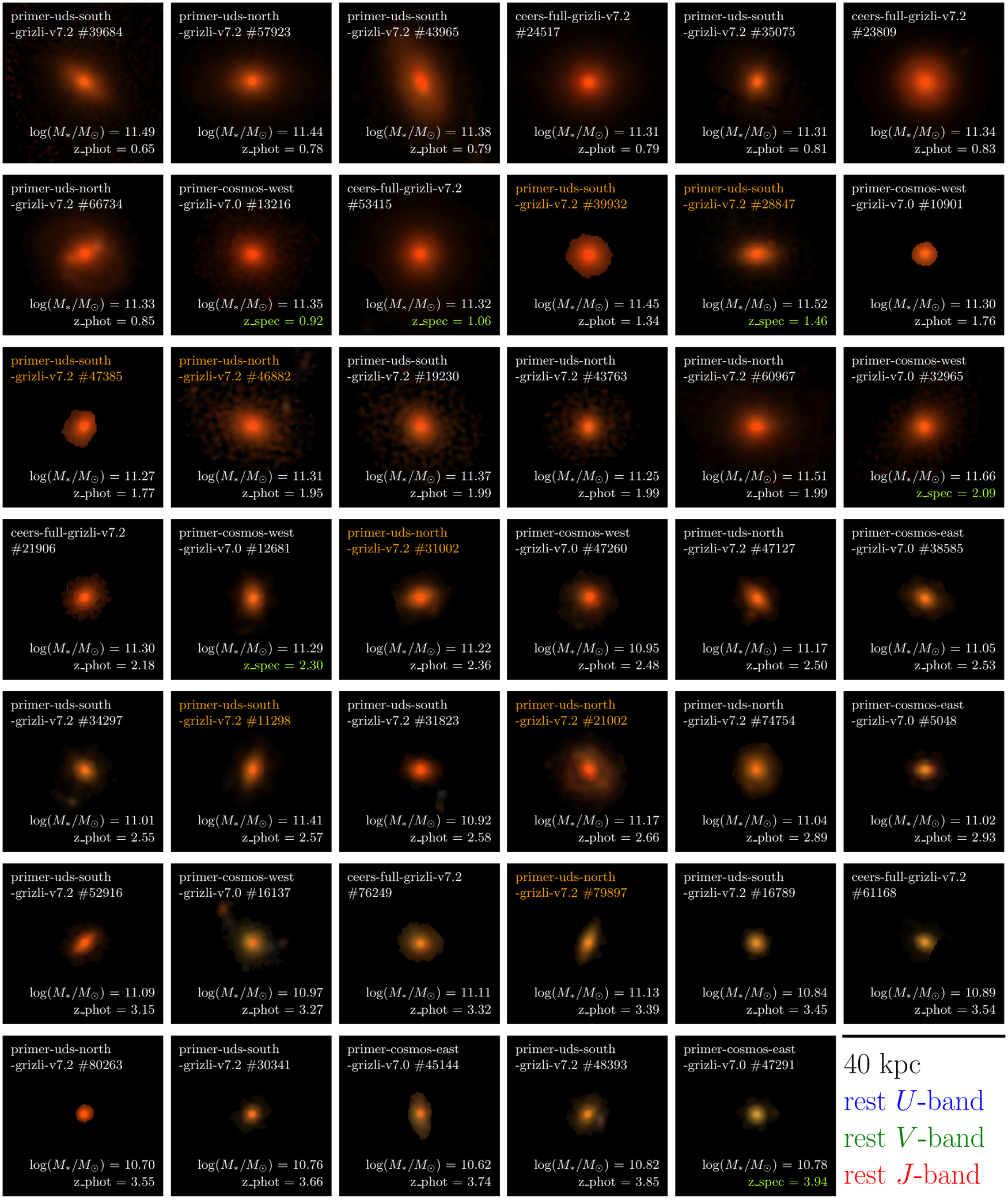
primer-uds-south -grizli-v7.2 #39684
log($M_*/M_\odot$) = 11.49
z_phot = 0.65
primer-uds-north -grizli-v7.2 #57923
log($M_*/M_\odot$) = 11.44
z_phot = 0.78
primer-uds-south -grizli-v7.2 #43965
log($M_*/M_\odot$) = 11.38
z_phot = 0.79
ceers-full-grizli-v7.2 #24517
log($M_*/M_\odot$) = 11.31
z_phot = 0.79
primer-uds-south -grizli-v7.2 #35075
log($M_*/M_\odot$) = 11.31
z_phot = 0.81
ceers-full-grizli-v7.2 #23809
log($M_*/M_\odot$) = 11.34
z_phot = 0.83
primer-uds-north -grizli-v7.2 #66734
log($M_*/M_\odot$) = 11.33
z_phot = 0.85
primer-cosmos-west -grizli-v7.0 #13216
log($M_*/M_\odot$) = 11.35
z_spec = 0.92
ceers-full-grizli-v7.2 #53415
log($M_*/M_\odot$) = 11.32
z_spec = 1.06
primer-uds-south -grizli-v7.2 #39932
log($M_*/M_\odot$) = 11.45
z_phot = 1.34
primer-uds-south -grizli-v7.2 #28847
log($M_*/M_\odot$) = 11.52
z_spec = 1.46
primer-cosmos-west -grizli-v7.0 #10901
log($M_*/M_\odot$) = 11.30
z_phot = 1.76
primer-uds-south -grizli-v7.2 #47385
log($M_*/M_\odot$) = 11.27
z_phot = 1.77
primer-uds-north -grizli-v7.2 #46882
log($M_*/M_\odot$) = 11.31
z_phot = 1.95
primer-uds-south -grizli-v7.2 #19230
log($M_*/M_\odot$) = 11.37
z_phot = 1.99
primer-uds-north -grizli-v7.2 #43763
log($M_*/M_\odot$) = 11.25
z_phot = 1.99
primer-uds-north -grizli-v7.2 #60967
log($M_*/M_\odot$) = 11.51
z_phot = 1.99
primer-cosmos-west -grizli-v7.0 #32965
log($M_*/M_\odot$) = 11.66
z_spec = 2.09
ceers-full-grizli-v7.2 #21906
log($M_*/M_\odot$) = 11.30
z_phot = 2.18
primer-cosmos-west -grizli-v7.0 #12681
log($M_*/M_\odot$) = 11.29
z_spec = 2.30
primer-uds-north -grizli-v7.2 #31002
log($M_*/M_\odot$) = 11.22
z_phot = 2.36
primer-cosmos-west -grizli-v7.0 #47260
log($M_*/M_\odot$) = 10.95
z_phot = 2.48
primer-uds-north -grizli-v7.2 #47127
log($M_*/M_\odot$) = 11.17
z_phot = 2.50
primer-cosmos-east -grizli-v7.0 #38585
log($M_*/M_\odot$) = 11.05
z_phot = 2.53
primer-uds-south -grizli-v7.2 #34297
log($M_*/M_\odot$) = 11.01
z_phot = 2.55
primer-uds-south -grizli-v7.2 #11298
log($M_*/M_\odot$) = 11.41
z_phot = 2.57
primer-uds-south -grizli-v7.2 #31823
log($M_*/M_\odot$) = 10.92
z_phot = 2.58
primer-uds-north -grizli-v7.2 #21002
log($M_*/M_\odot$) = 11.17
z_phot = 2.66
primer-uds-north -grizli-v7.2 #74754
log($M_*/M_\odot$) = 11.04
z_phot = 2.89
primer-cosmos-east -grizli-v7.0 #5048
log($M_*/M_\odot$) = 11.02
z_phot = 2.93
primer-uds-south -grizli-v7.2 #52916
log($M_*/M_\odot$) = 11.09
z_phot = 3.15
primer-cosmos-west -grizli-v7.0 #16137
log($M_*/M_\odot$) = 10.97
z_phot = 3.27
ceers-full-grizli-v7.2 #76249
log($M_*/M_\odot$) = 11.11
z_phot = 3.32
primer-uds-north -grizli-v7.2 #79897
log($M_*/M_\odot$) = 11.13
z_phot = 3.39
primer-uds-south -grizli-v7.2 #16789
log($M_*/M_\odot$) = 10.84
z_phot = 3.45
ceers-full-grizli-v7.2 #61168
log($M_*/M_\odot$) = 10.89
z_phot = 3.54
primer-uds-north -grizli-v7.2 #80263
log($M_*/M_\odot$) = 10.70
z_phot = 3.55
primer-uds-south -grizli-v7.2 #30341
log($M_*/M_\odot$) = 10.76
z_phot = 3.66
primer-cosmos-east -grizli-v7.0 #45144
log($M_*/M_\odot$) = 10.62
z_phot = 3.74
primer-uds-south -grizli-v7.2 #48393
log($M_*/M_\odot$) = 10.82
z_phot = 3.85
primer-cosmos-east -grizli-v7.0 #47291
log($M_*/M_\odot$) = 10.78
z_spec = 3.94
40 kpc
rest U-band
rest V-band
rest J-band