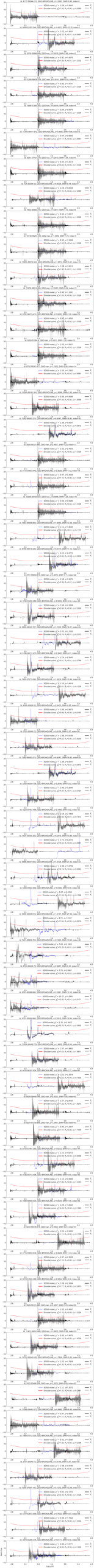
sc 017-00044-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.0000
sc 017-00047-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.52, σ=0.0
Encoder noise: μ=1.52, σ=0.00, n=0.0000
sc 017-00050-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00053-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00056-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00059-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00062-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00065-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00068-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00071-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00074-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00077-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00080-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00083-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00086-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00089-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00092-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00095-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00098-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00101-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00104-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00107-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00110-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00113-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00116-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00119-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00122-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00125-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00128-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00131-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00134-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00137-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00140-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00143-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00146-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00149-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00152-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00155-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00158-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00161-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00164-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00167-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00170-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00173-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00176-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00179-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00182-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00185-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00188-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00191-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00194-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00197-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00200-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00203-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00206-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00209-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00212-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00215-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00218-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00221-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00224-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00227-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00230-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00233-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00236-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00239-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00242-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00245-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00248-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00251-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00254-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00257-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00260-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00263-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00266-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00269-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00272-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00275-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00278-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00281-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00284-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00287-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00290-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00293-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00296-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00299-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00302-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00305-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00308-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00311-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00314-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00317-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00320-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00323-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00326-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00329-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00332-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00335-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00338-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00341-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00344-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00347-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00350-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00353-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00356-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00359-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00362-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00365-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00368-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00371-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00374-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00377-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00380-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00383-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00386-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00389-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00392-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00395-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00398-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00401-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00404-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00407-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00410-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00413-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00416-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00419-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00422-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00425-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00428-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00431-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00434-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00437-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00440-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00443-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00446-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00449-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00452-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00455-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00458-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00461-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00464-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00467-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00470-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00473-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00476-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00479-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00482-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00485-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00488-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00491-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00494-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00497-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00500-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00503-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00506-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00509-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00512-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00515-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00518-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00521-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00524-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00527-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00530-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00533-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00536-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00539-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00542-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00545-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00548-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00551-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00554-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00557-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00560-255, GSC-BRUNSWICK, c1-3663, 2009-07-20, mdat=0
SDSS mean: μ=1.00, σ=0.0
Encoder noise: μ=1.00, σ=0.00, n=0.2332
sc 017-00563-255, GSC-BR