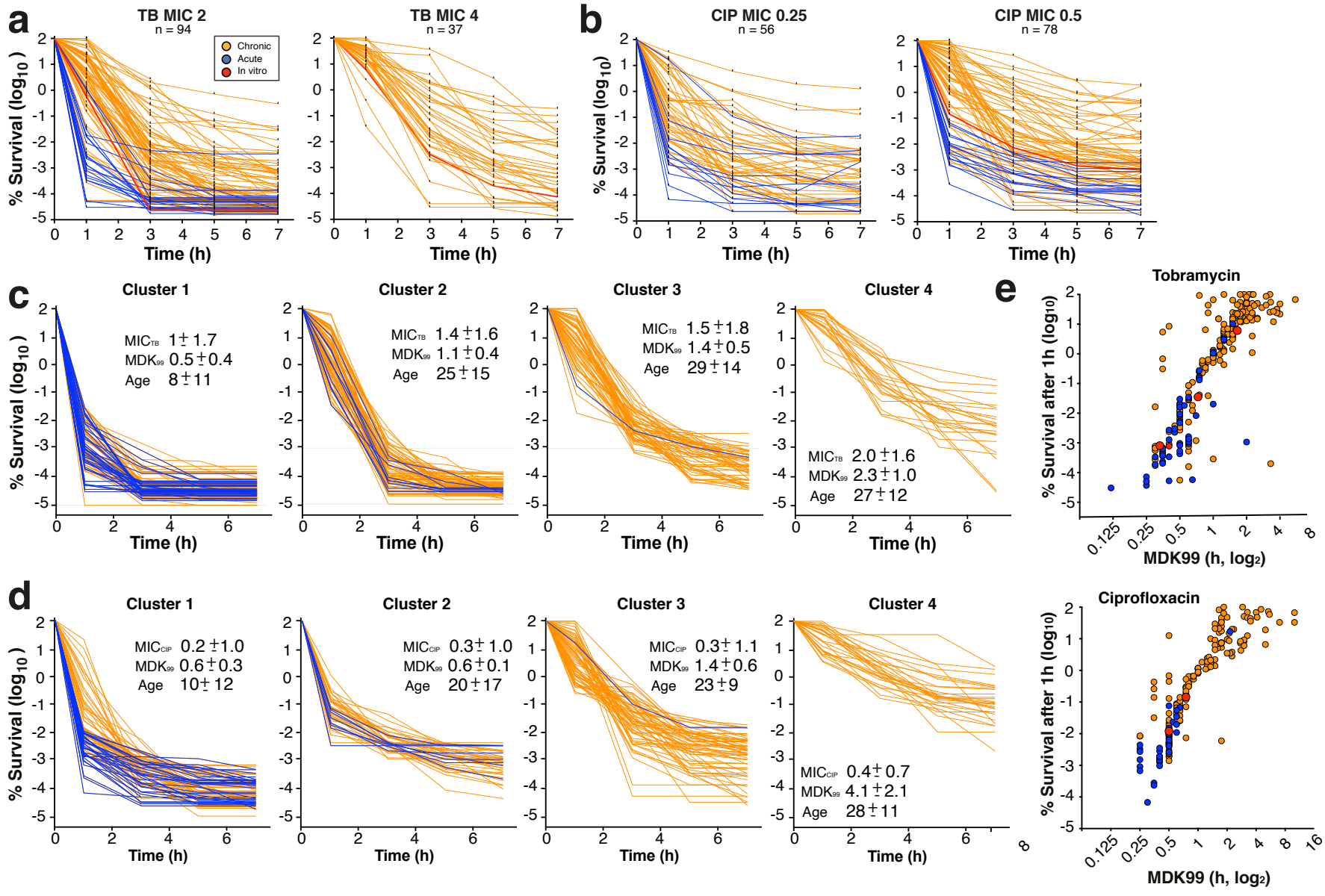
a
TB MIC 2
n = 94
Chronic
Acute
In vitro
TB MIC 4
n = 37
b
CIP MIC 0.25
n = 56
CIP MIC 0.5
n = 78
% Survival (log10)
Time (h)
c
Cluster 1
MICTB 1 ± 1.7
MDK99 0.5 ± 0.4
Age 8 ± 11
Cluster 2
MICTB 1.4 ± 1.6
MDK99 1.1 ± 0.4
Age 25 ± 15
Cluster 3
MICTB 1.5 ± 1.8
MDK99 1.4 ± 0.5
Age 29 ± 14
Cluster 4
MICTB 2.0 ± 1.6
MDK99 2.3 ± 1.0
Age 27 ± 12
e
Tobramycin
% Survival after 1h (log10)
MDK99 (h, log2)
d
Cluster 1
MICCIP 0.2 ± 1.0
MDK99 0.6 ± 0.3
Age 10 ± 12
Cluster 2
MICCIP 0.3 ± 1.0
MDK99 0.6 ± 0.1
Age 20 ± 17
Cluster 3
MICCIP 0.3 ± 1.1
MDK99 1.4 ± 0.6
Age 23 ± 9
Cluster 4
MICCIP 0.4 ± 0.7
MDK99 4.1 ± 2.1
Age 28 ± 11
Ciprofloxacin