

con-
tributed
equally
MG
Chevrette
ACS
Chem-
i-
cal
Bi-
ol-
ogy
<https://doi.org/10.1021/acschembio.7b00688>Click
here
[Highlighted

by
Na-
ture,
<https://www.nature.com/articles/d41586-017-07231-7>
Click
here]

MG
Chevrette

a
Acine-
to-
bac-
ter
bay-
man-
na
Jour-
nal
of
Im-
munol-
ogy
<https://doi.org/10.4049/jimmunol.1700877>Click
here

MG
Chevrette
Bioin-
for-
mat-
ics
<https://doi.org/10.1093/bioinformatics/btx400>Click
here

MG
Chevrette
Ma-
rine
Drugs
<https://doi.org/10.3390/md15060165>Click
here
[Cover

Im-
age
for
Is-
sue
6,
Vol-
ume
15
in
June
2017]
MG
Chevrette
Nu-
cleic
Acids
Re-
search
<https://doi.org/10.1093/nar/gkx319>Click
here

MG
Chevrette
An-
nual
Re-
view
of
Mi-
cro-
bi-
ol-
ogy
<https://doi.org/10.1146/annurev-micro-102215-095748>Click
here

MG
Chevrette
PLOS
ONE
<https://doi.org/10.1371/journal.pone.0122869>Click
here
[Highlighted
in