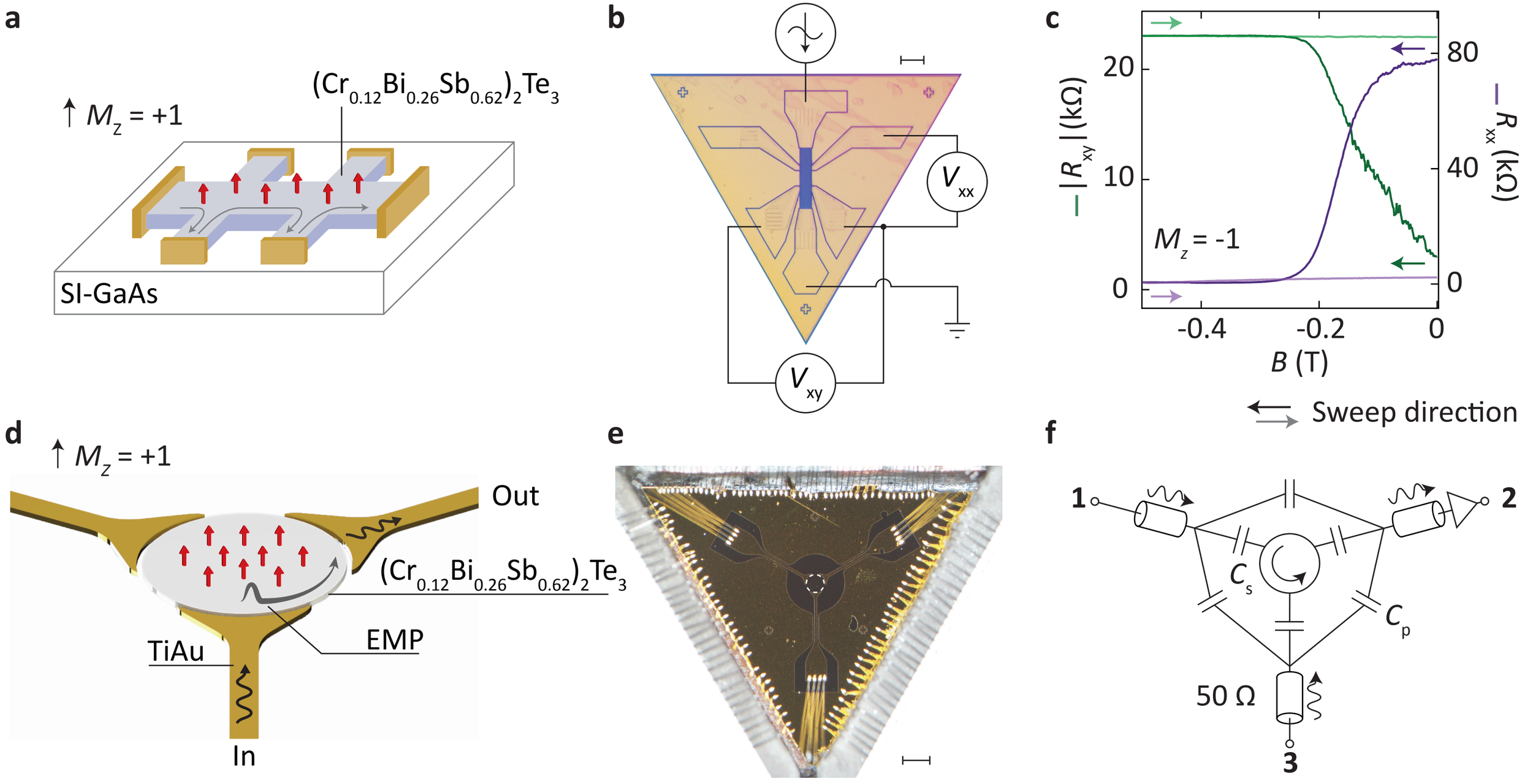
a
↑ M_z = +1
$(Cr_{0.12}Bi_{0.26}Sb_{0.62})_2Te_3$
SI-GaAs
b
V_{xx}
V_{xy}
c
$-|R_{xy}|$ (kΩ)
$-R_{xx}$ (kΩ)
M_z = -1
B (T)
Sweep direction
d
↑ M_z = +1
Out
$(Cr_{0.12}Bi_{0.26}Sb_{0.62})_2Te_3$
EMP
TiAu
In
e
f
1
2
3
C_s
C_p
50 Ω