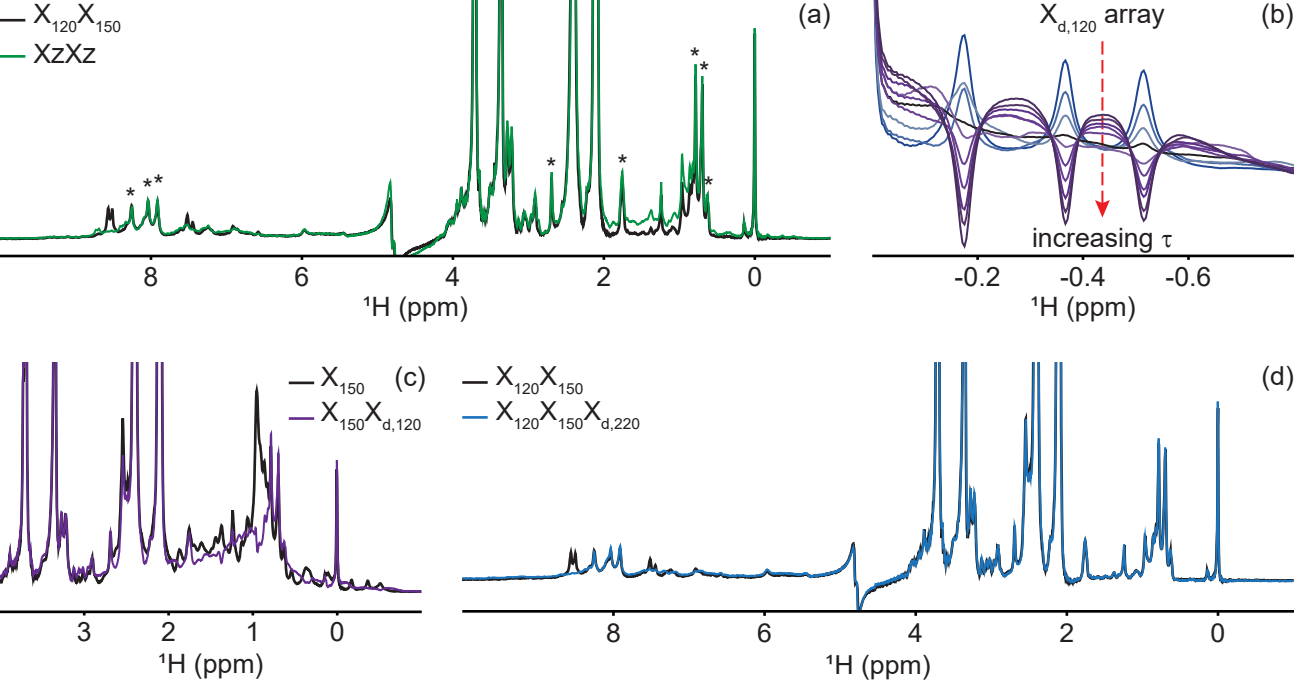
(a)
$X_{120}X_{150}$
XzXz
8
6
4
2
0
^{1}H (ppm)
(b)
$X_{d,120}$ array
increasing τ
-0.2
-0.4
-0.6
^{1}H (ppm)
(c)
X_{150}
$X_{150}X_{d,120}$
3
2
1
0
^{1}H (ppm)
(d)
$X_{120}X_{150}$
$X_{120}X_{150}X_{d,220}$
8
6
4
2
0
^{1}H (ppm)