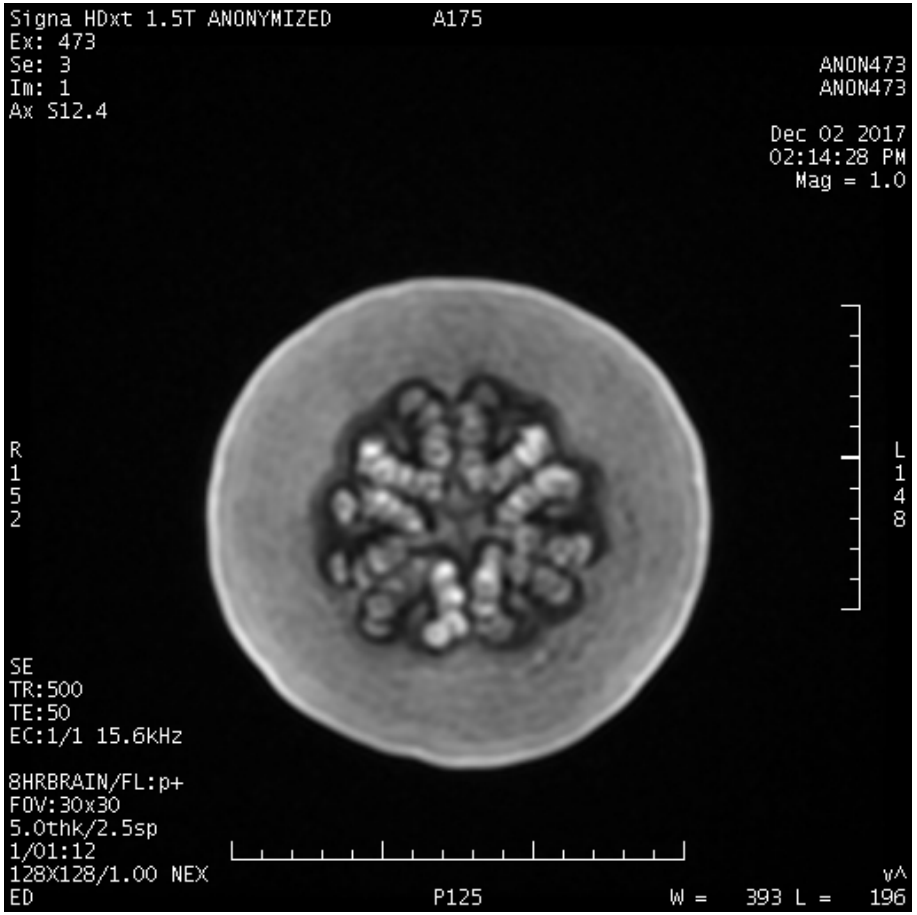
冬瓜期中考

2017.12.2

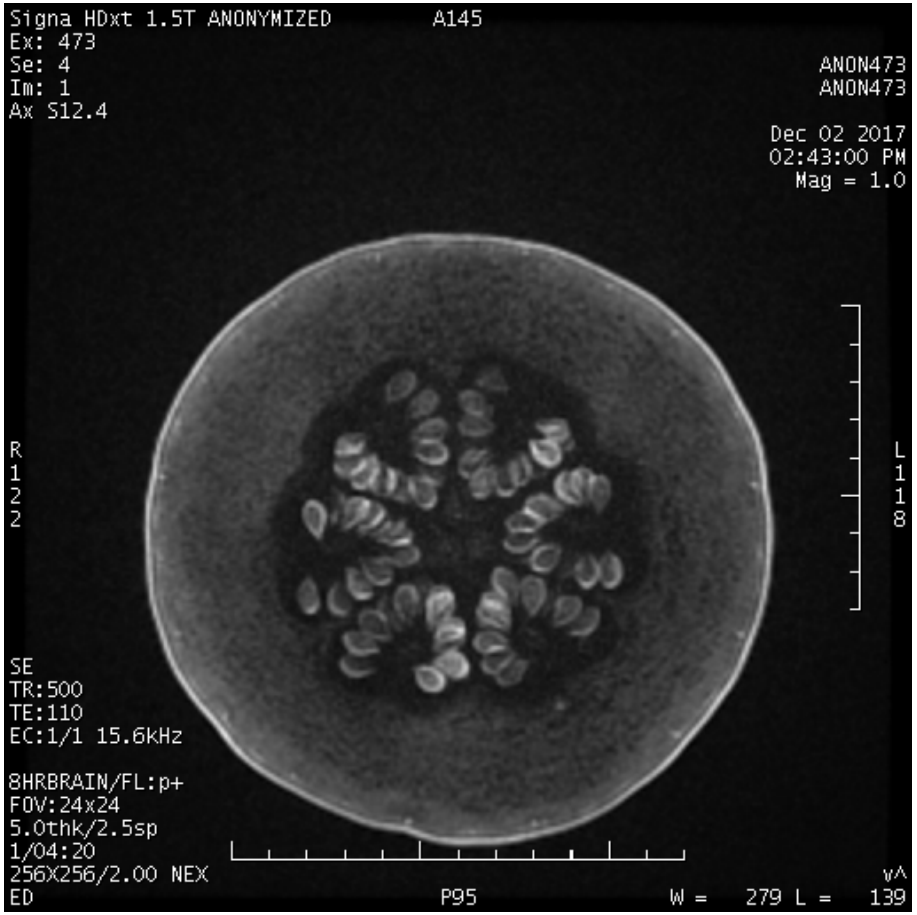
冬瓜初登場



Spin echo
TE = 50 ms
TR = 500 ms
FOV = 30 cm
Matrix = 128x128
Thickness = 5 mm
NEX = 1
BW ~ 15.63 kHz

Scan time = 1:12

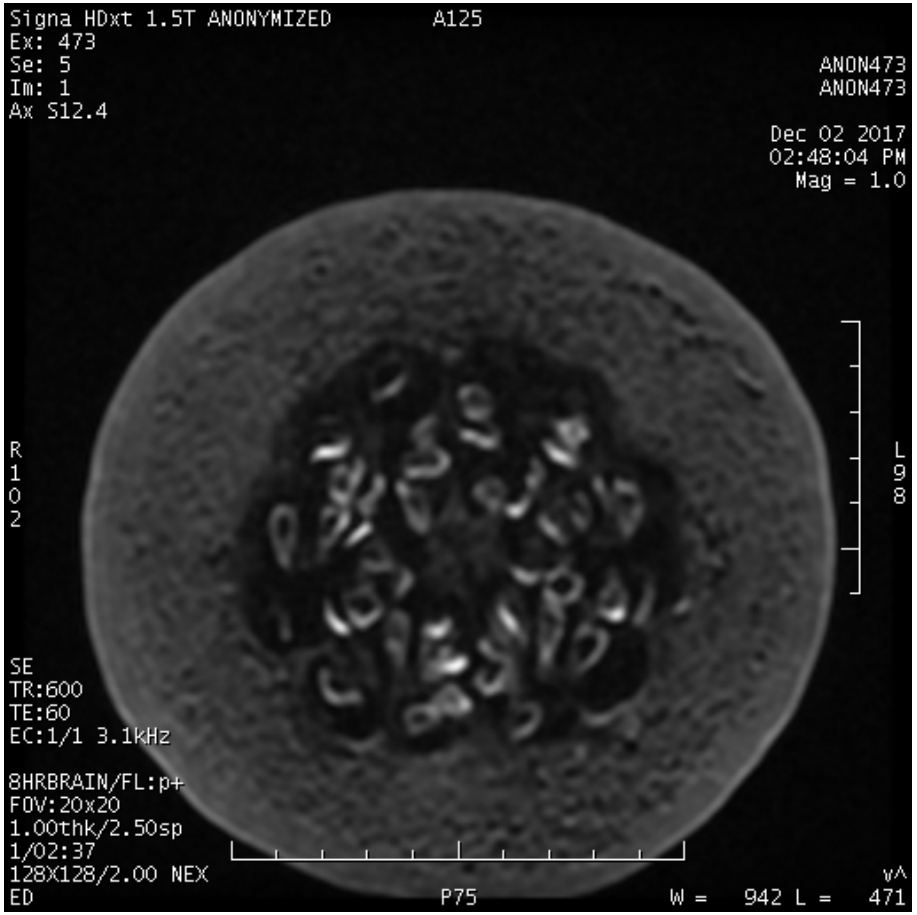
洪思駿的冬瓜



Spin echo
TE = 110 ms
TR = 500 ms
FOV = 20 cm
Matrix = 256x256
Thickness = 5 mm
NEX = 2
BW ~ 15.63 kHz

Scan time = 4:20

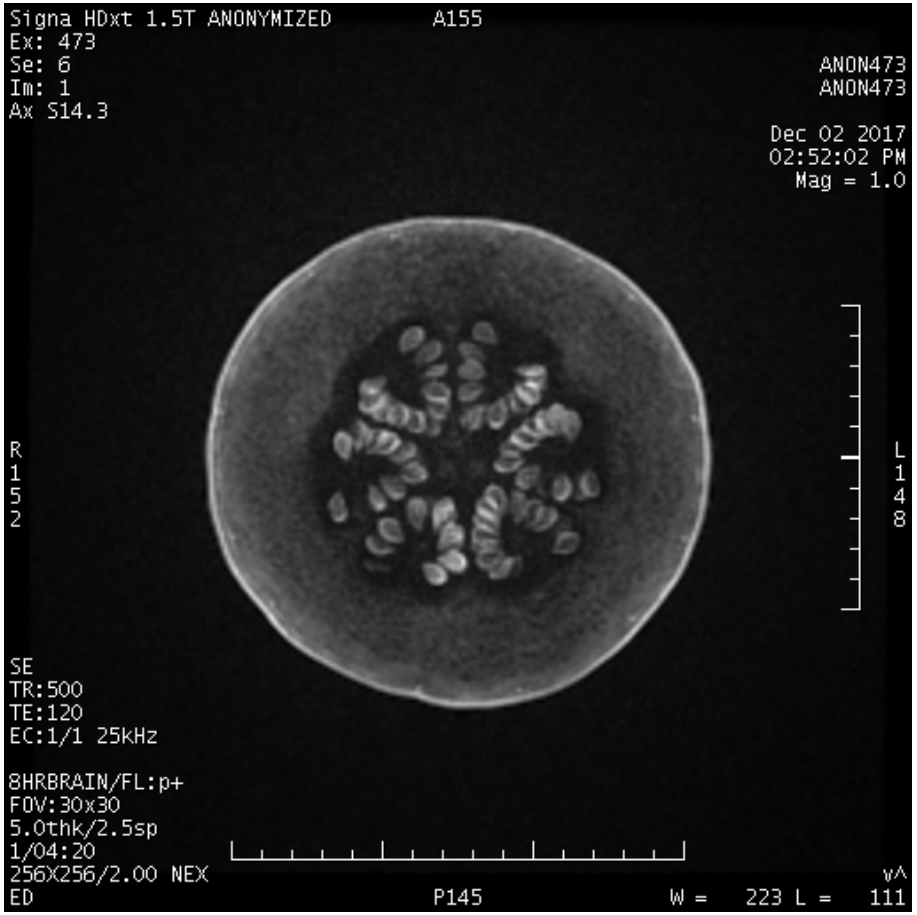
陳文嫻的冬瓜



Spin echo
TE = 60 ms
TR = 600 ms
FOV = 20 cm
Matrix = 128x128
Thickness = 1 mm
NEX = 2
BW ~ 3.12 kHz

Scan time = 2:37

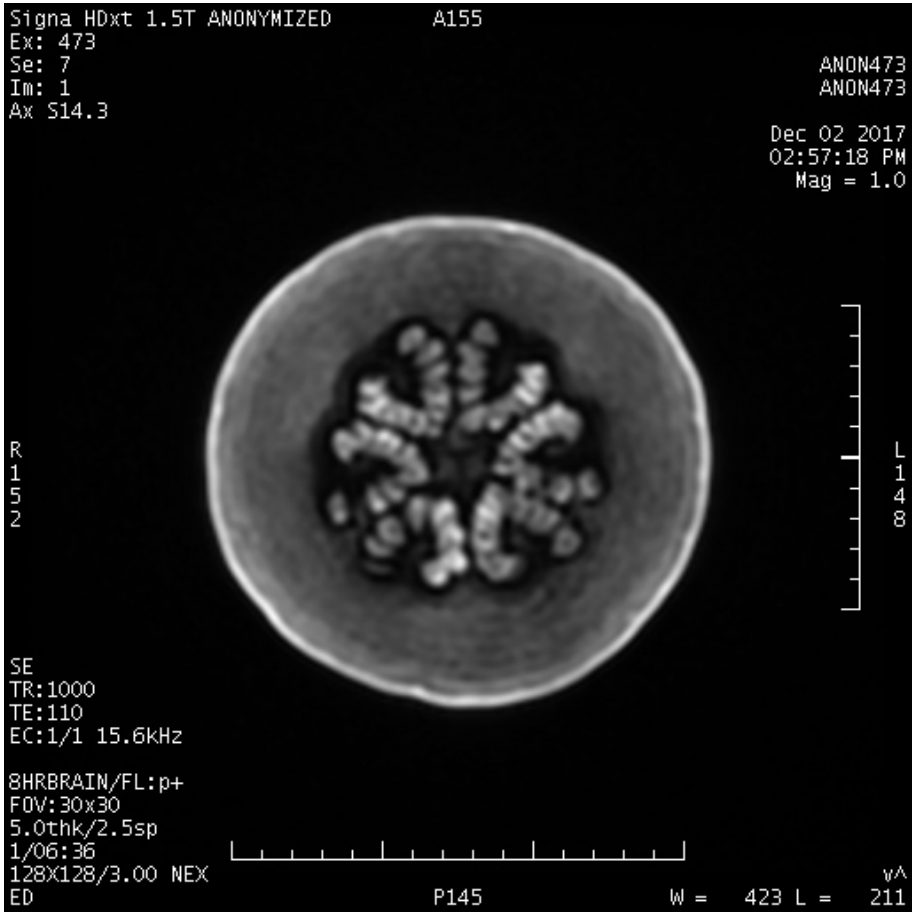
蘇建彰的冬瓜



Spin echo
TE = 120 ms
TR = 500 ms
FOV = 30 cm
Matrix = 256x256
Thickness = 5 mm
NEX = 2
BW ~ 15.63 kHz

Scan time = 4:20

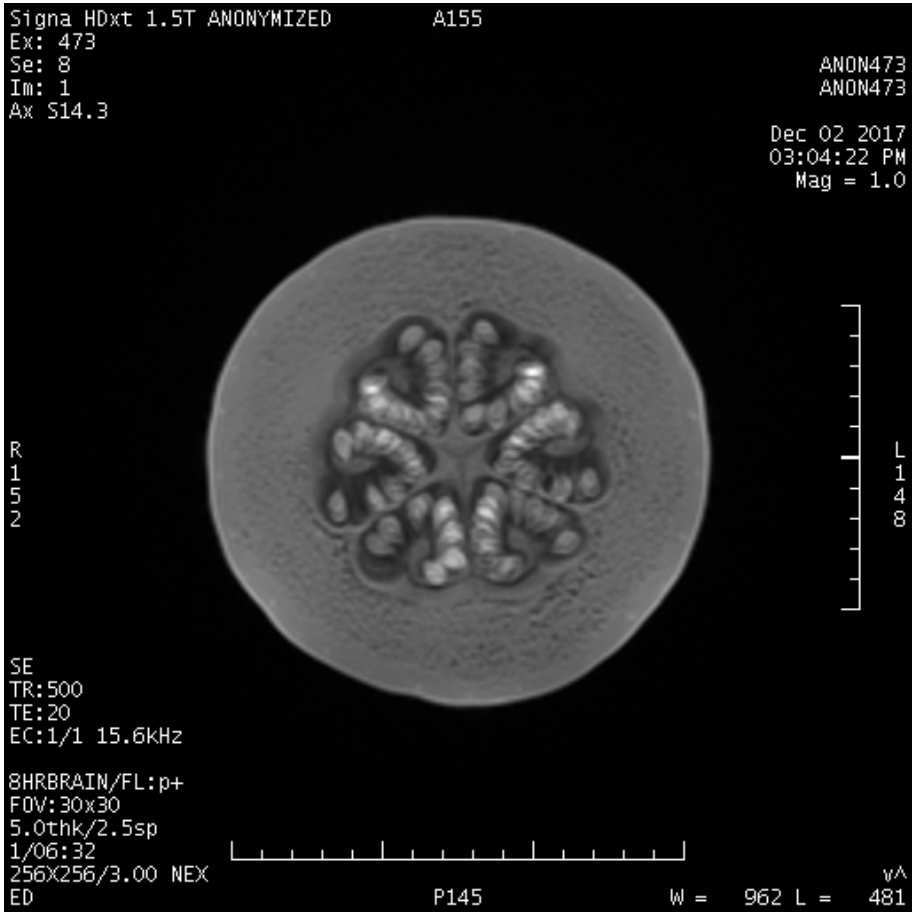
游舜宇的冬瓜



Spin echo
TE = 110 ms
TR = 1000 ms
FOV = 30 cm
Matrix = 128x128
Thickness = 5 mm
NEX = 3
BW ~ 15.63 kHz

Scan time = 6:36

謝宜真的冬瓜



Spin echo

TE = 20ms

TR = 500 ms

FOV = 30 cm

Matrix = 256x256

Thickness = 5 mm

NEX = 3

BW ~ 15.63 kHz

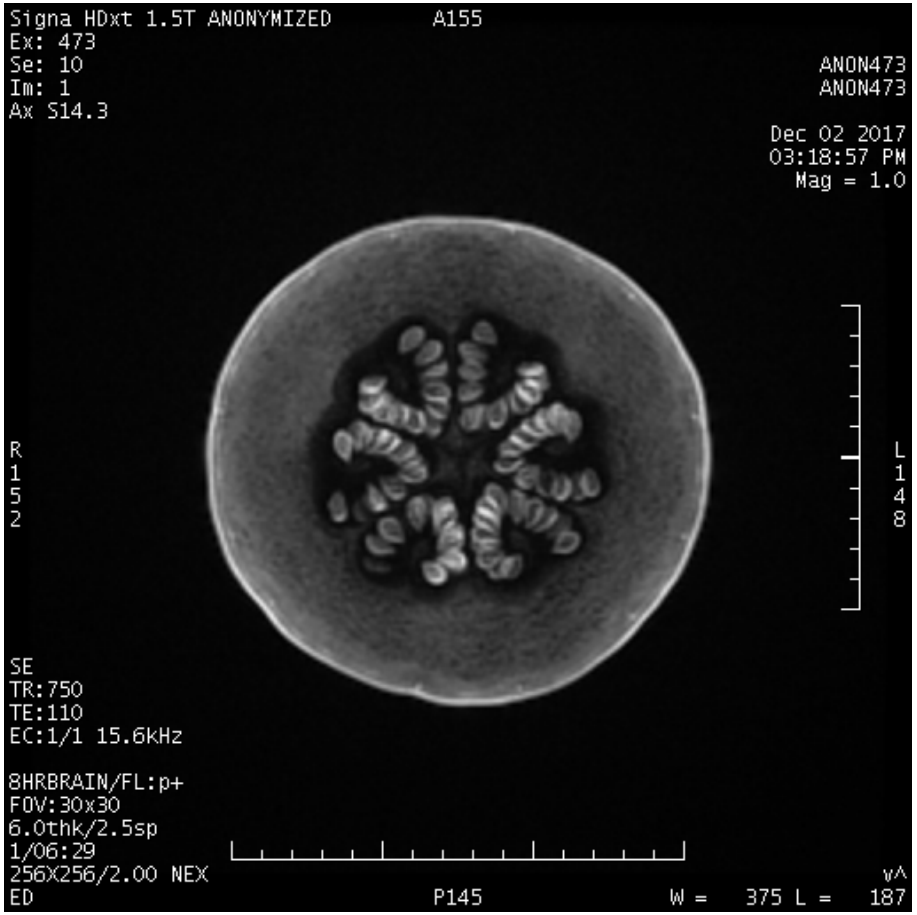
Scan time = 6:32

張博雄的冬瓜

Spin echo
TE = 50 ms
TR = 750 ms
FOV = 30 cm
Matrix = 256x256
Thickness = 5 mm
NEX = 2
BW ~ 15.63 kHz

Scan time = 6:29

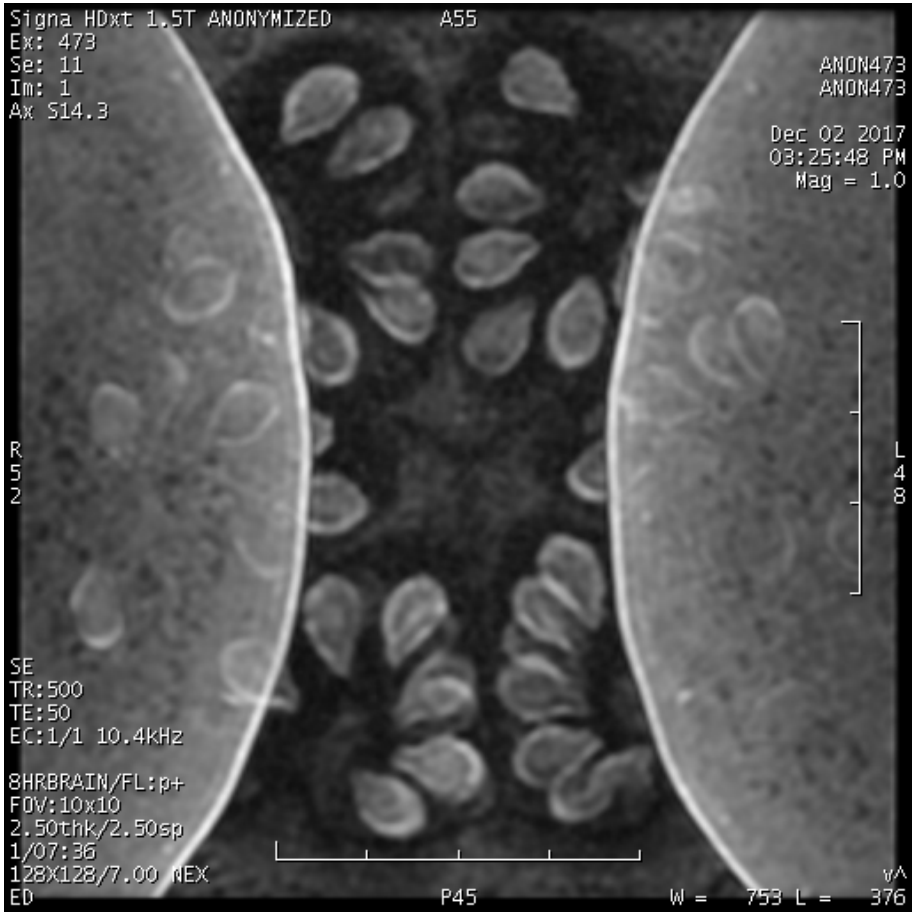
謝伯錩的冬瓜



Spin echo
TE = 110 ms
TR = 750 ms
FOV = 30 cm
Matrix = 256x256
Thickness = 6 mm
NEX = 2
BW ~ 15.63 kHz

Scan time = 6:29

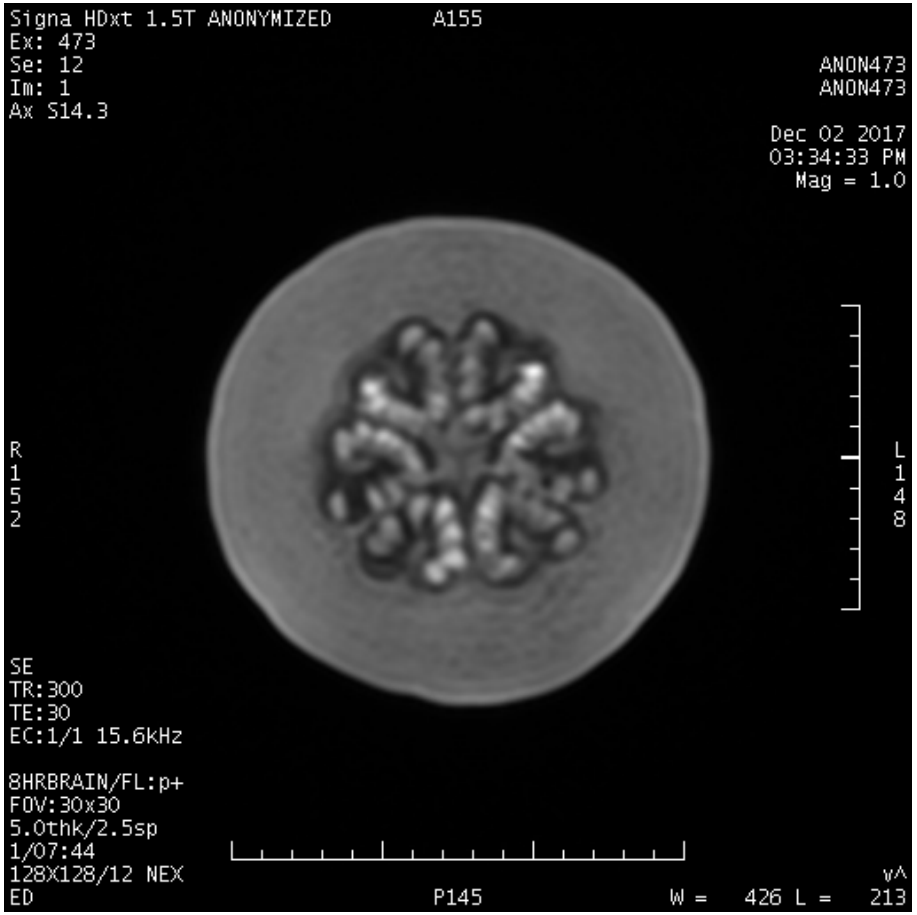
柯炳丞的冬瓜



Spin echo
TE = 50 ms
TR = 500 ms
FOV = 10 cm
Matrix = 128x128
Thickness = 2.5 mm
NEX = 7
BW ~ 10.63 kHz

Scan time = 7:36

張榮翔的冬瓜



Spin echo

TE = 30 ms

TR = 300 ms

FOV = 30 cm

Matrix = 128x128

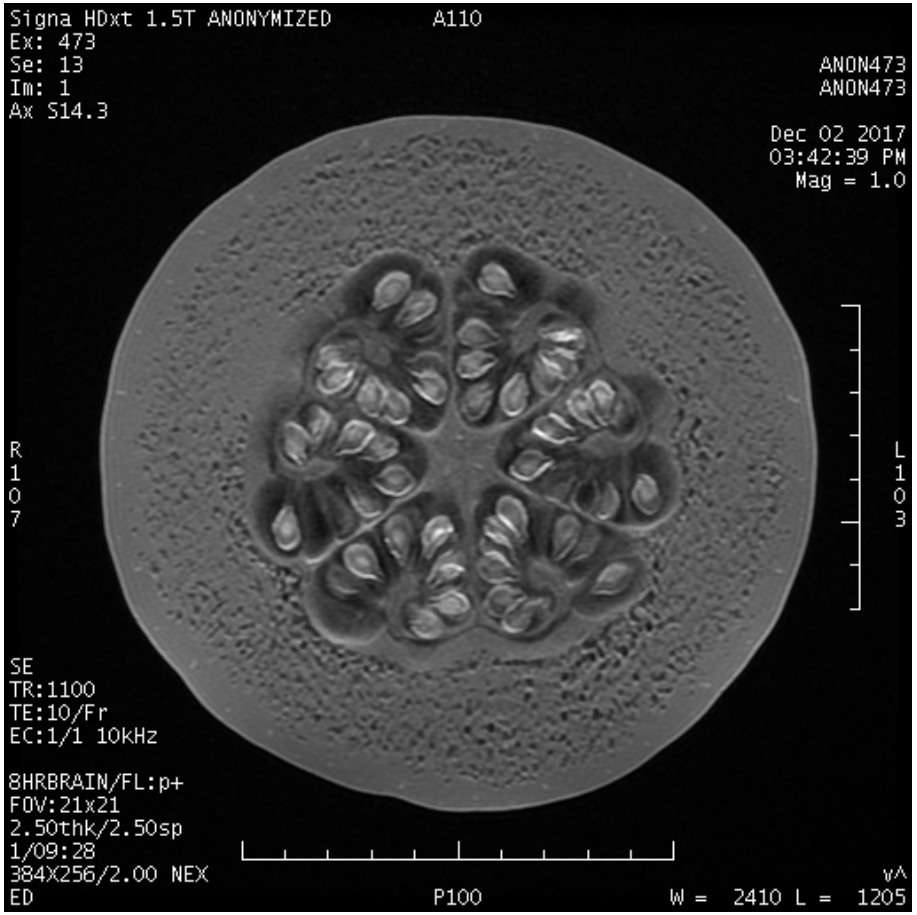
Thickness = 5 mm

NEX = 12

BW ~ 15.63 kHz

Scan time = 7:44

冬瓜的謝幕



Spin echo
TE = 10 ms
TR = 1100 ms
FOV = 21 cm
Matrix = 384x256
Thickness = 2.5 mm
NEX = 2
BW ~ 10.25 kHz

Scan time = 9:28