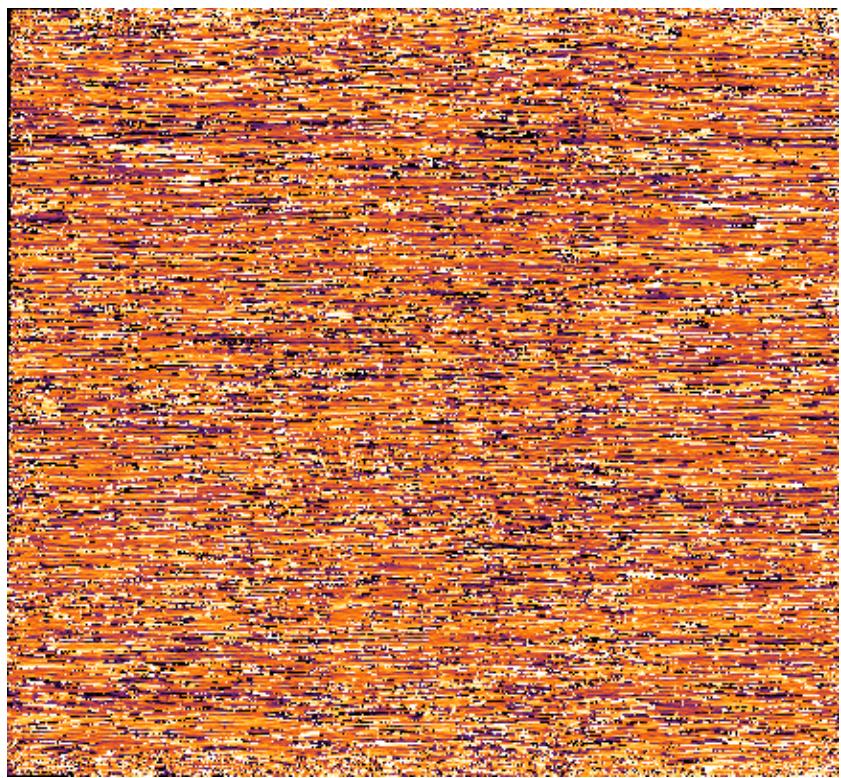
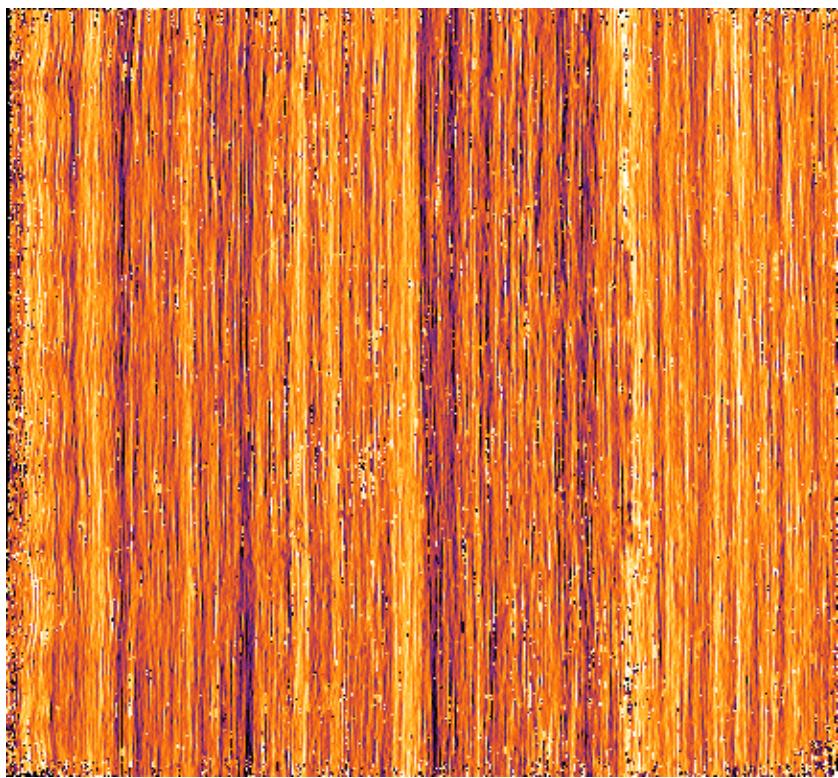


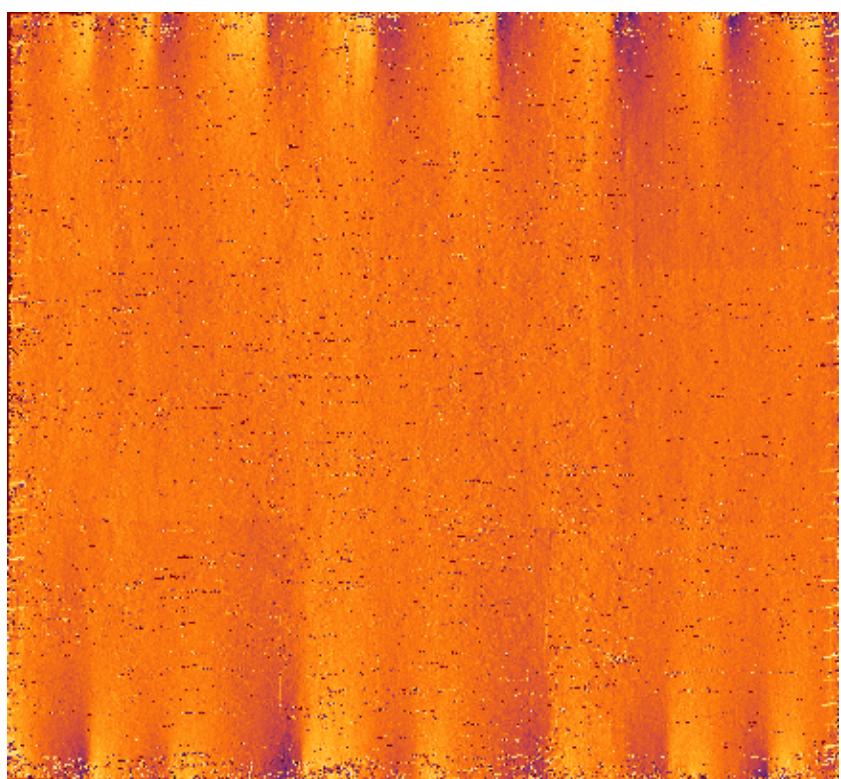
horizontal thread density (14.08 +/- 1.75 threads/cm)



vertical thread density (10.17 +/- 1.17 threads/cm)

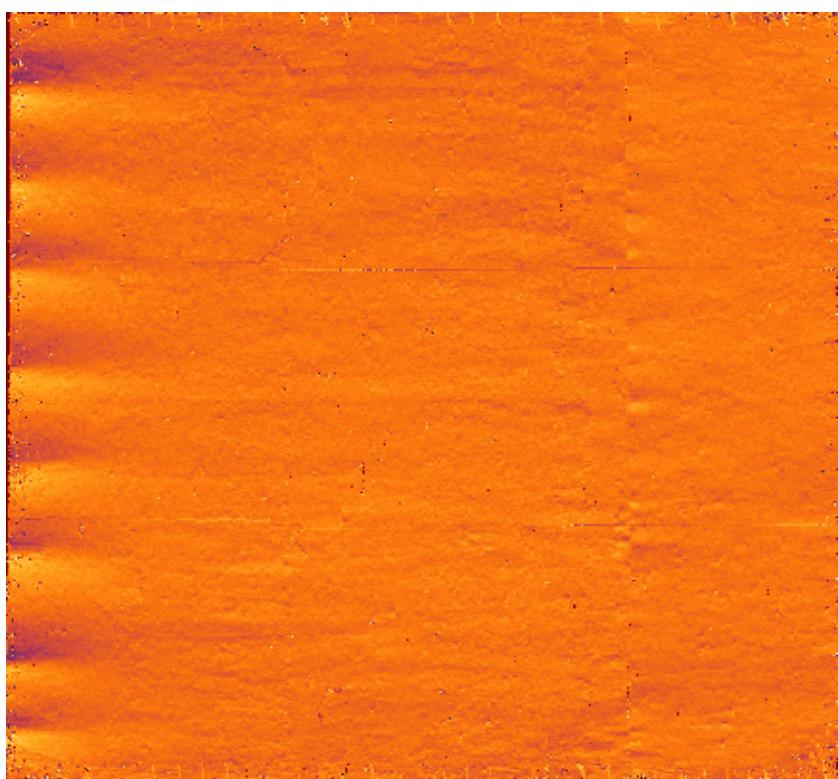


horizontal thread angles (+/-2.84974 degrees)



L01

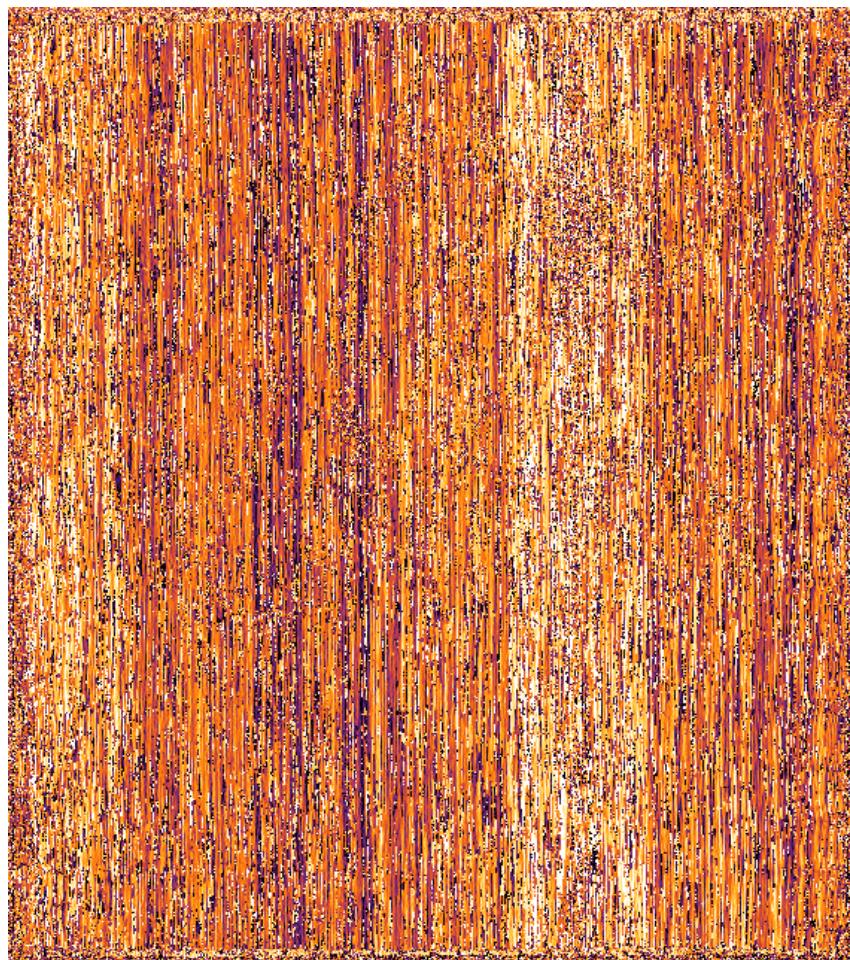
vertical thread angles (+/-2.79877 degrees)



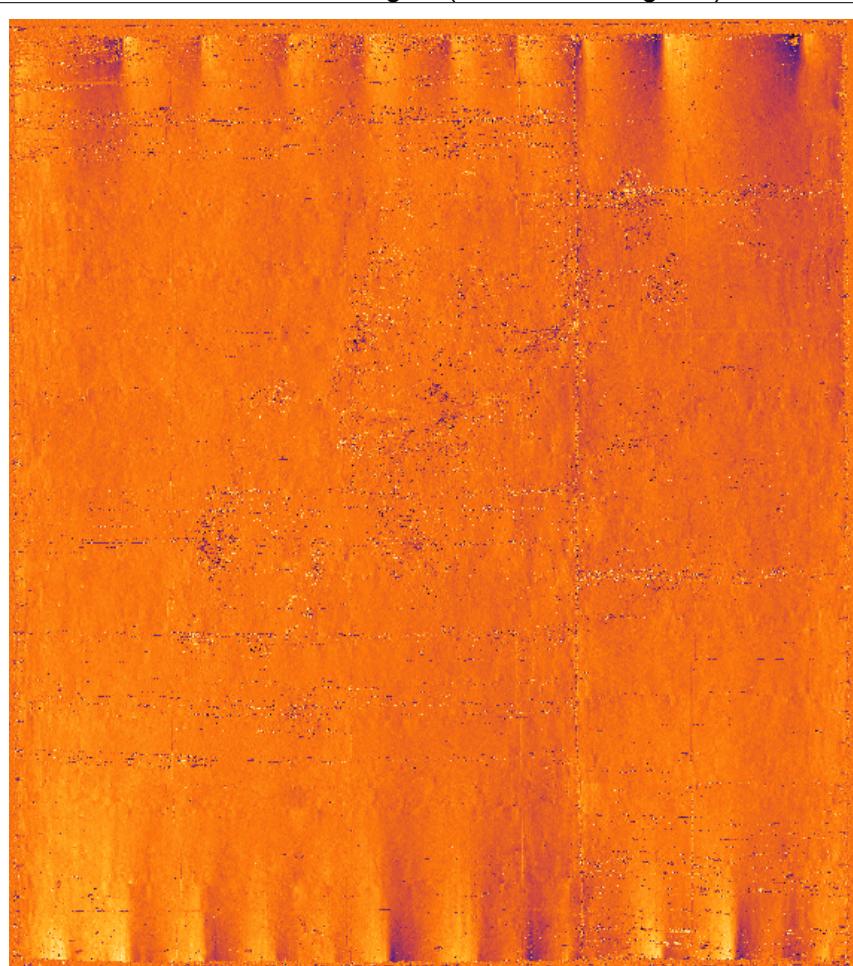
horizontal thread density (12.27 +/- 1.9 threads/cm)



vertical thread density (16.48 +/- 1.76 threads/cm)

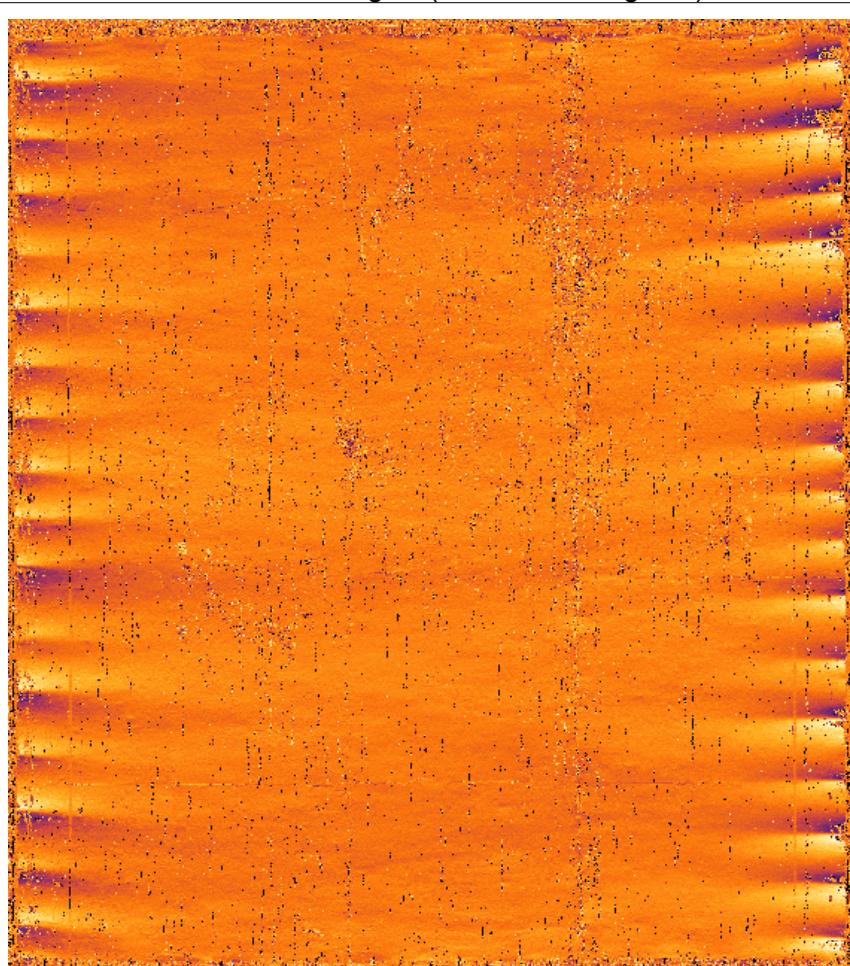


horizontal thread angles (+/-3.48087 degrees)

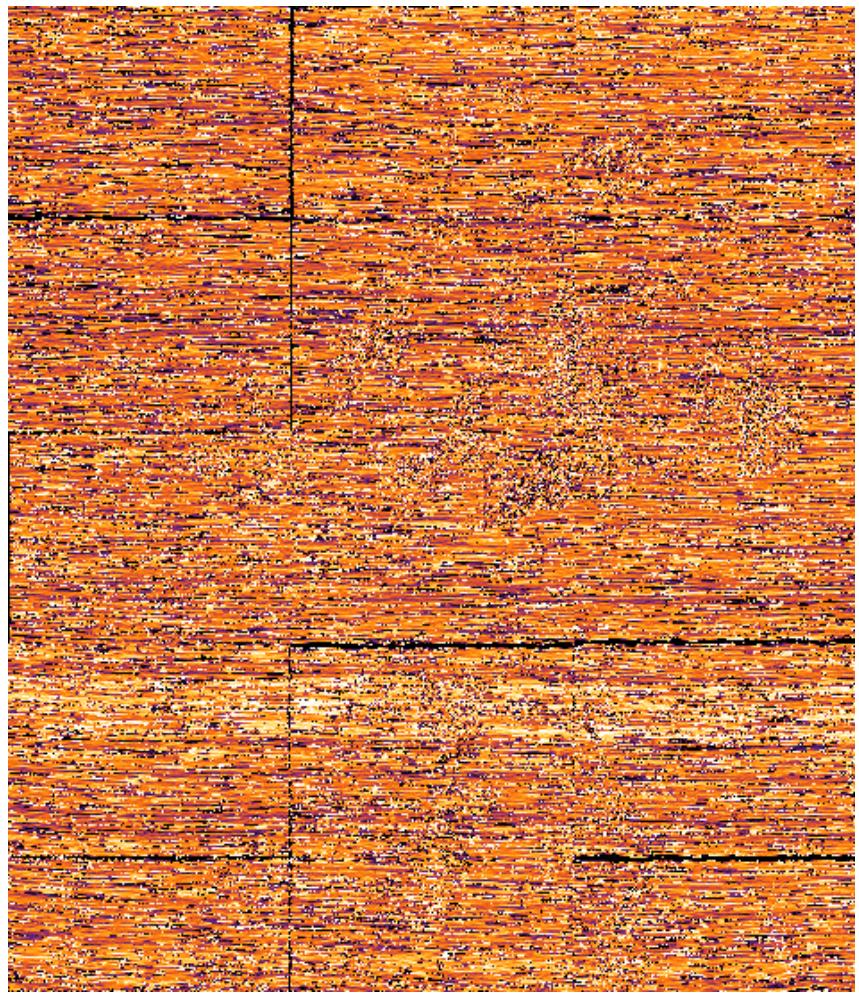


L02

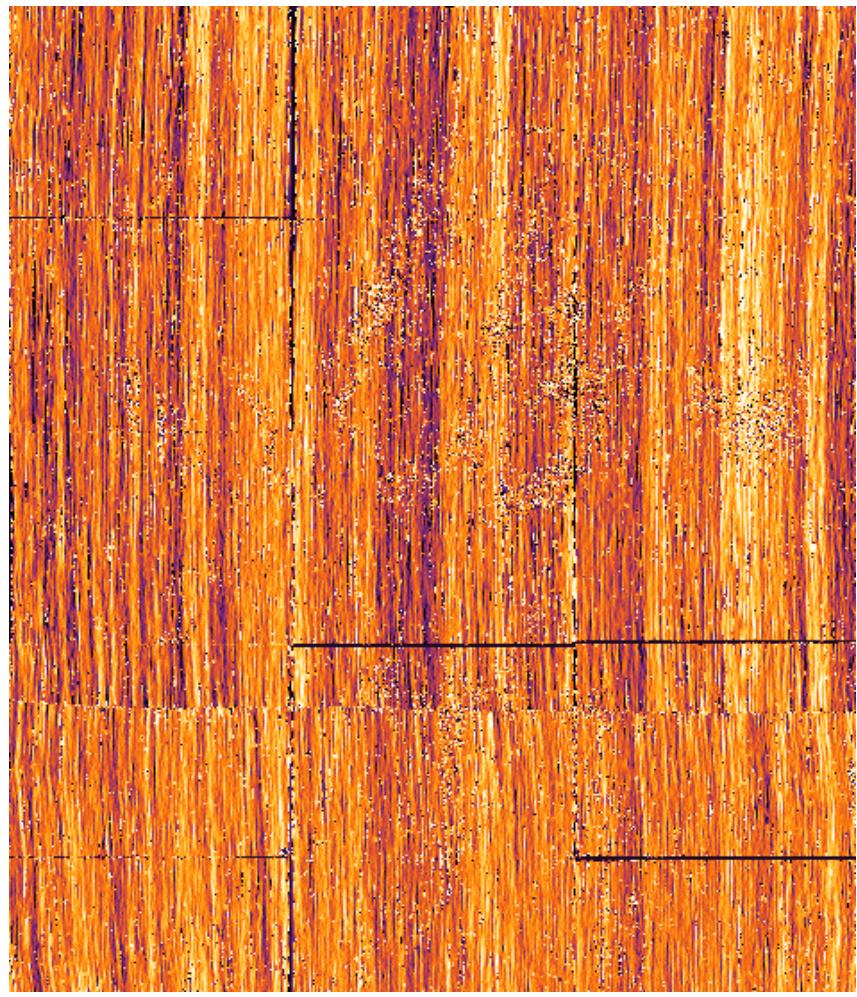
vertical thread angles (+/-3.75417 degrees)



horizontal thread density (14.19 +/- 1.67 threads/cm)



vertical thread density (11.46 +/- 1.27 threads/cm)



horizontal thread angles (+/-3.16922 degrees)



L03

vertical thread angles (+/-3.13772 degrees)



horizontal thread density (11.49 +/- 1.41 threads/cm)

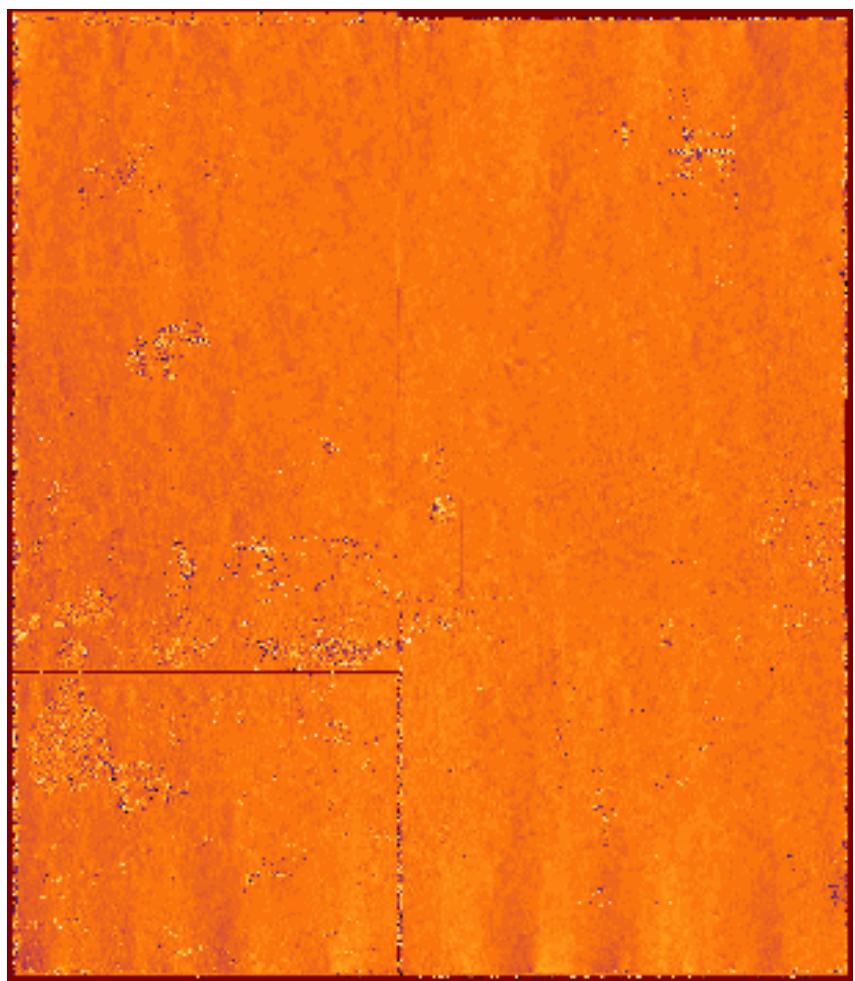


vertical thread density (12.33 +/- 1.65 threads/cm)

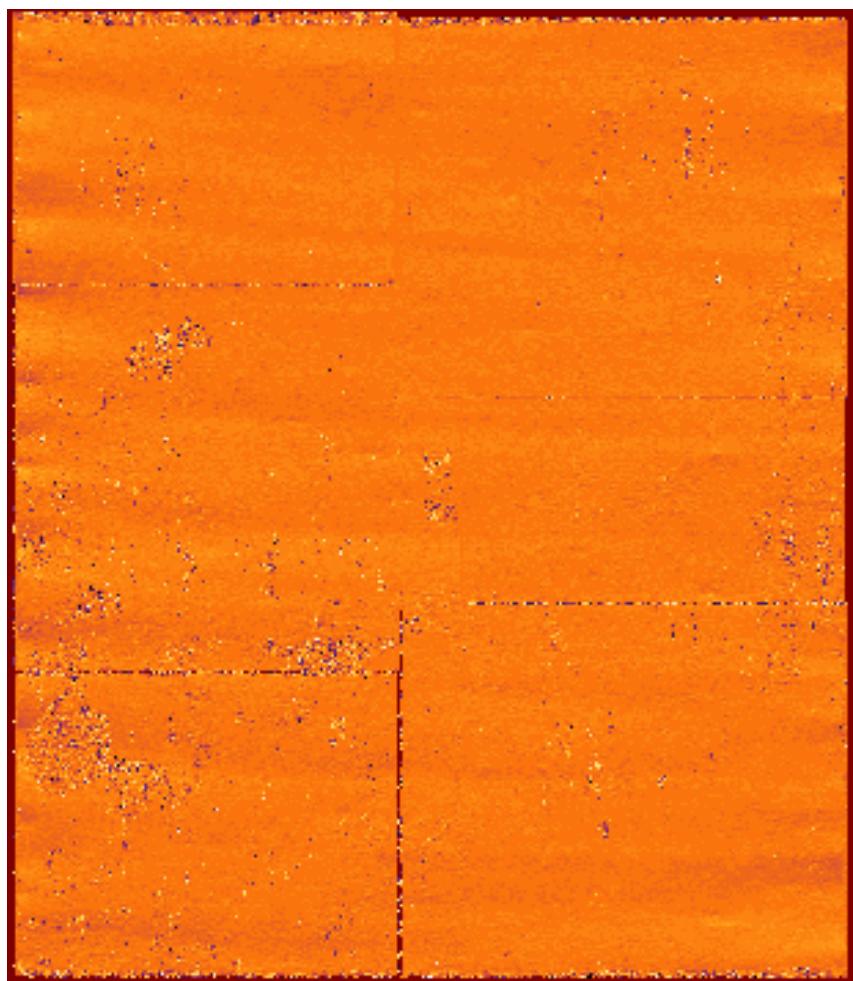


L04

horizontal thread angles (+/-2.80903 degrees)



vertical thread angles (+/-2.78335 degrees)



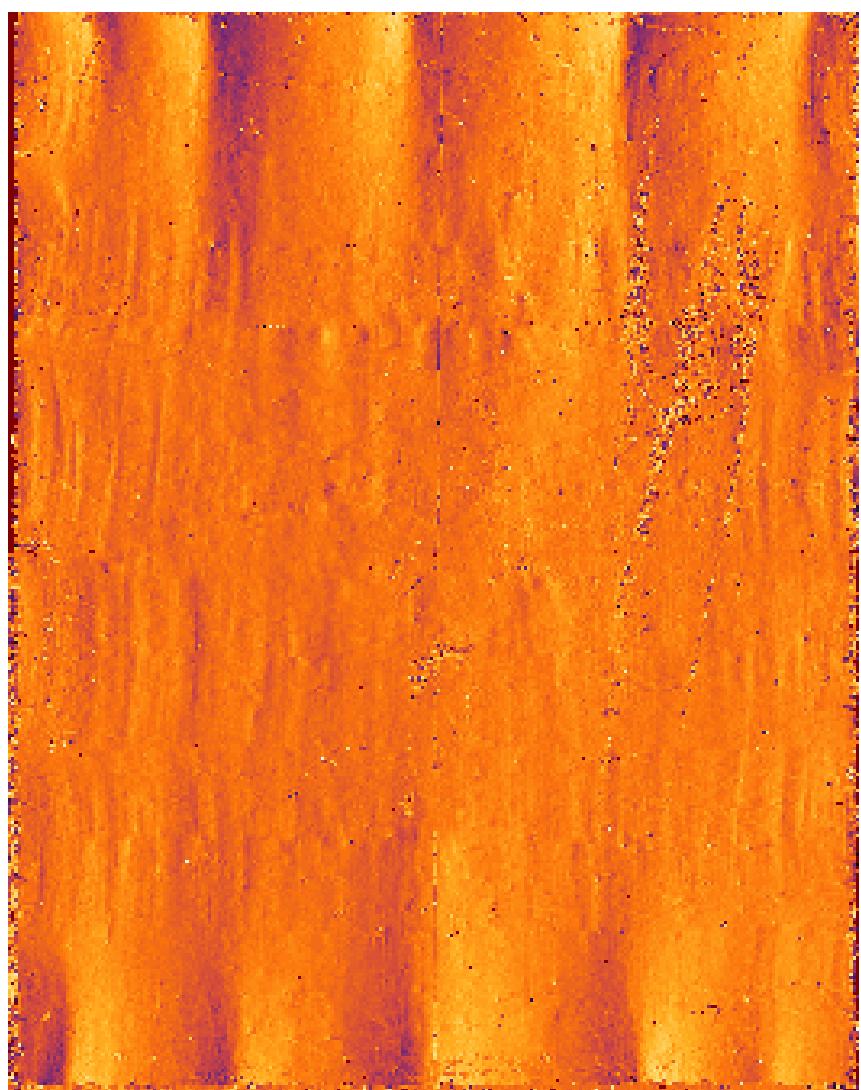
horizontal thread density (12.64  $\pm$  1.27 threads/cm)



vertical thread density (14.62  $\pm$  1.43 threads/cm)

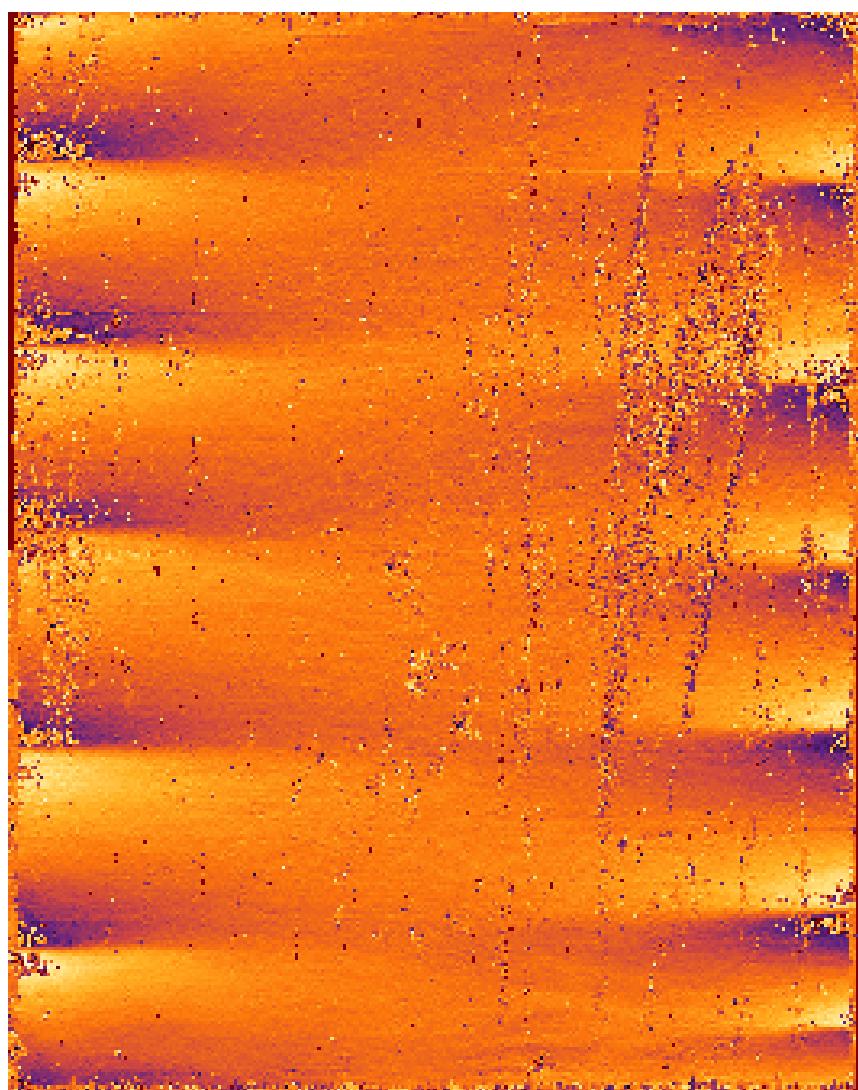


horizontal thread angles ( $\pm$ 3.92885 degrees)



L05

vertical thread angles ( $\pm$ 4.73191 degrees)



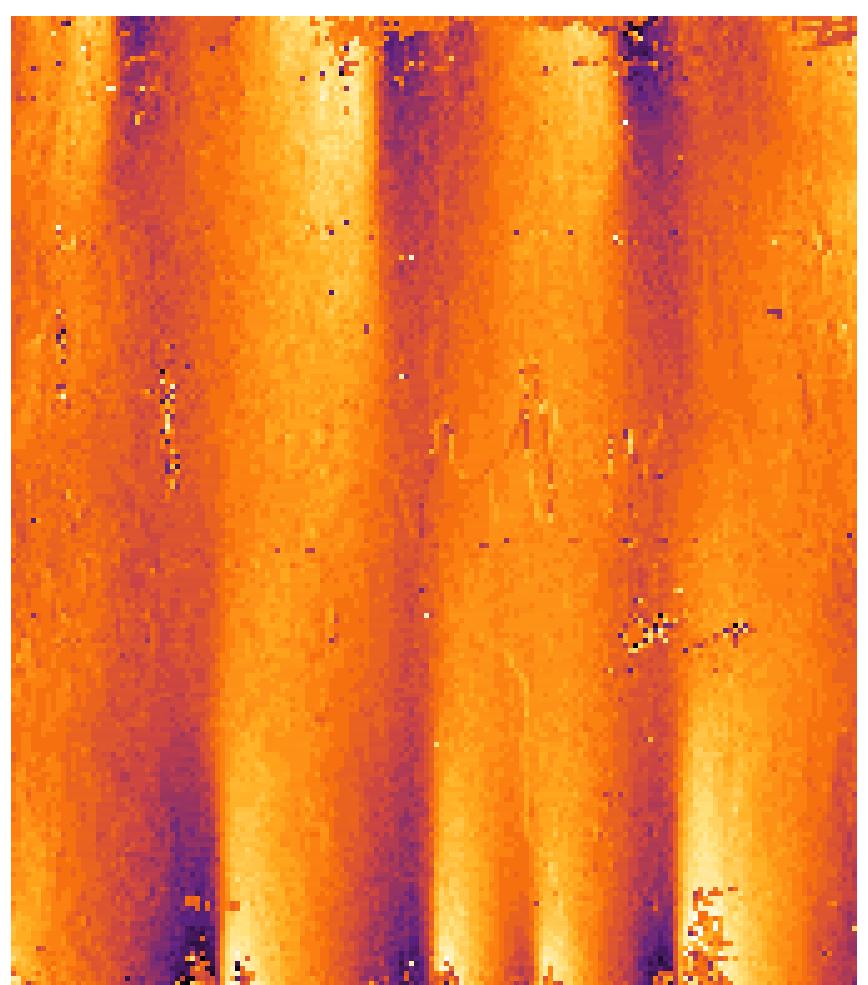
horizontal thread density (14.38 +/- 1.3 threads/cm)



vertical thread density (14.39 +/- 1.57 threads/cm)

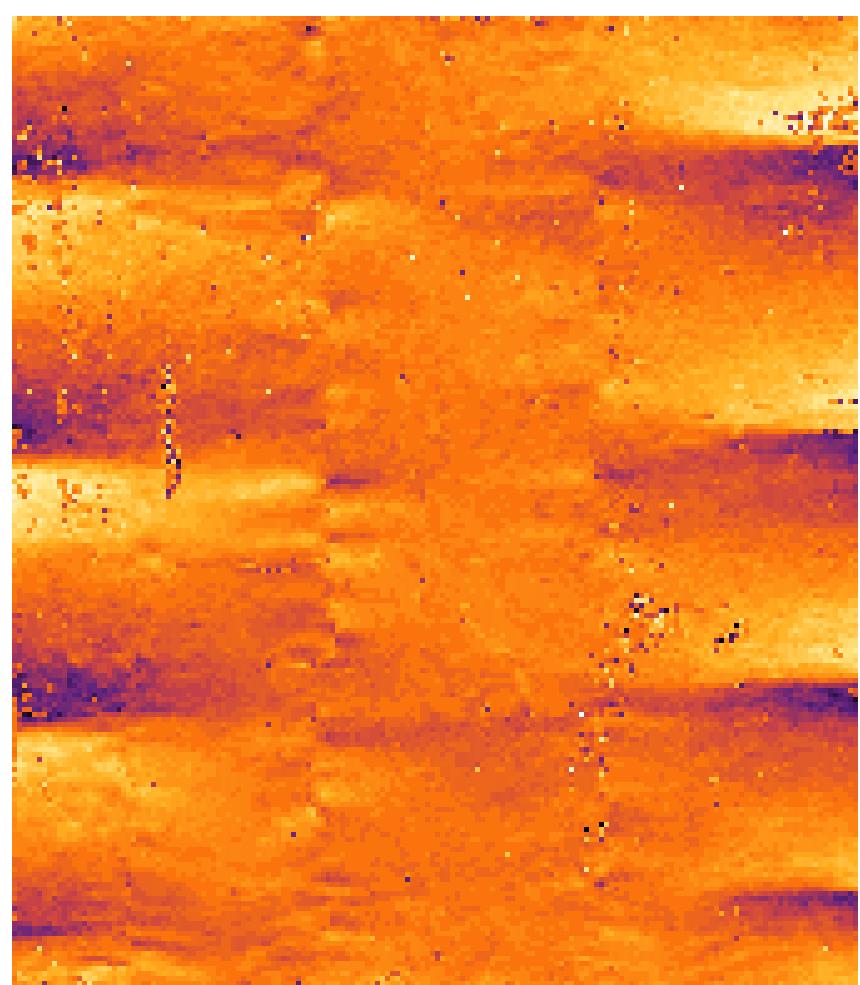


horizontal thread angles (+/-5.14505 degrees)

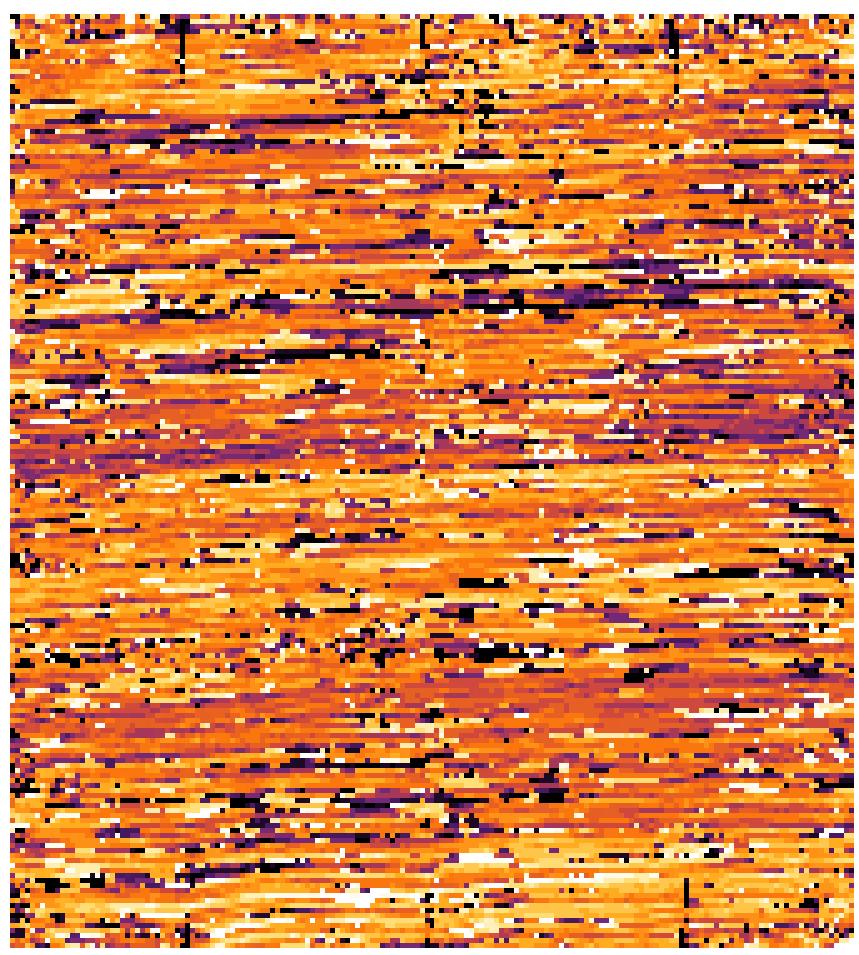


L06

vertical thread angles (+/-4.60454 degrees)



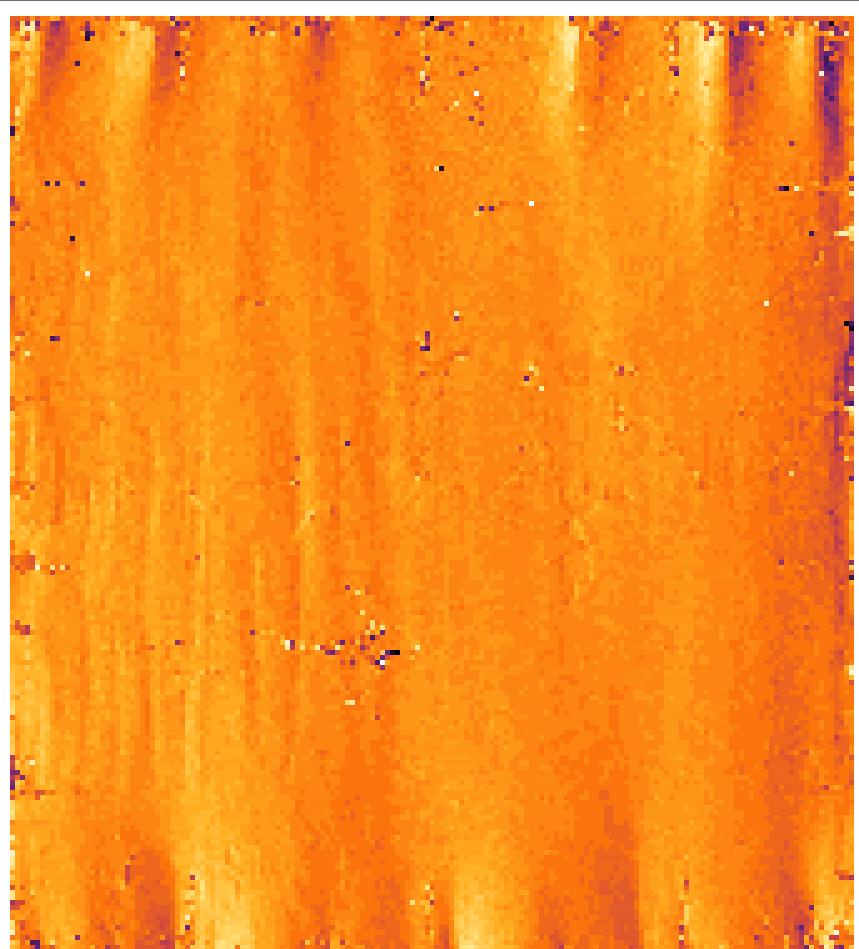
horizontal thread density ( $15.18 \pm 1.54$  threads/cm)



vertical thread density ( $15.36 \pm 1.63$  threads/cm)

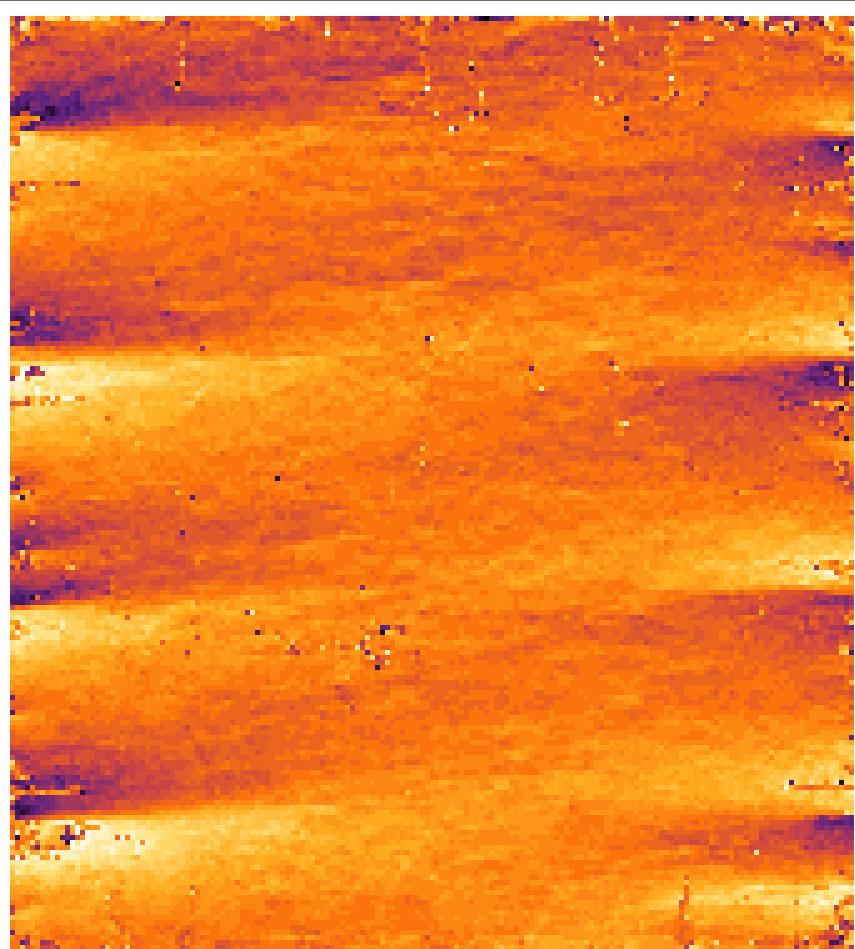


horizontal thread angles ( $\pm 2.76765$  degrees)

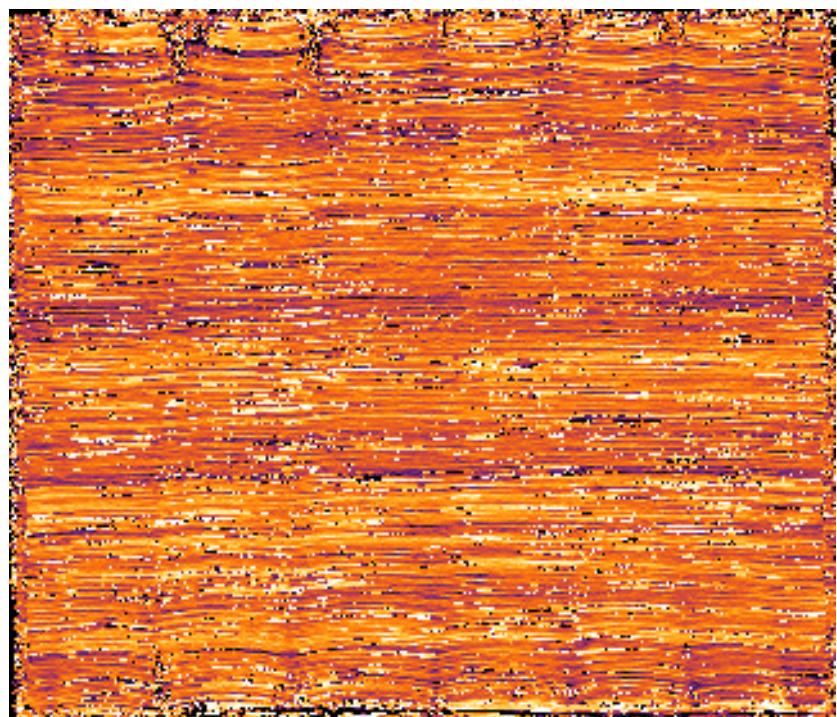


L07

vertical thread angles ( $\pm 4.24185$  degrees)



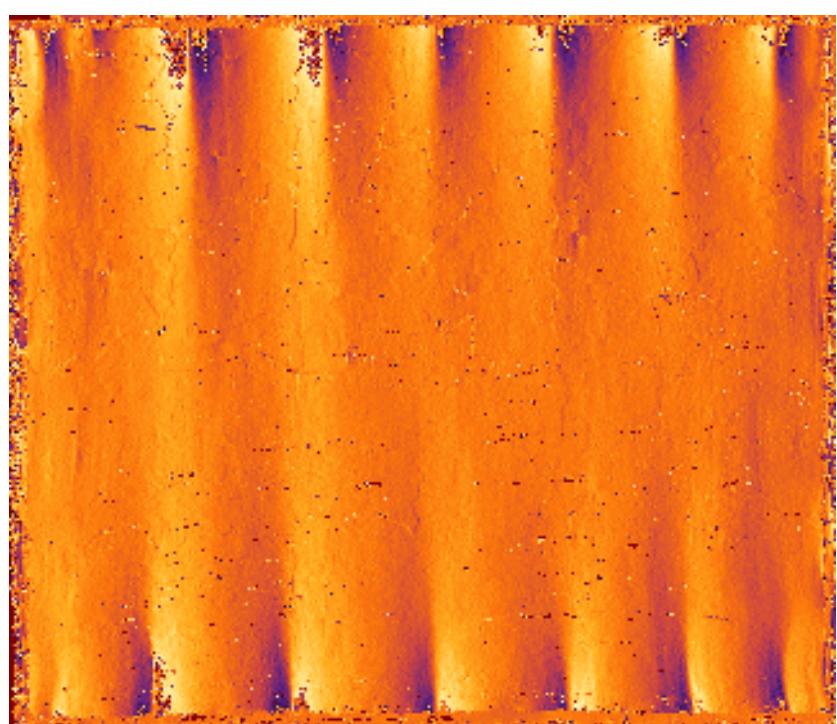
horizontal thread density ( $14.4 \pm 1.31$  threads/cm)



vertical thread density ( $15.91 \pm 1.63$  threads/cm)

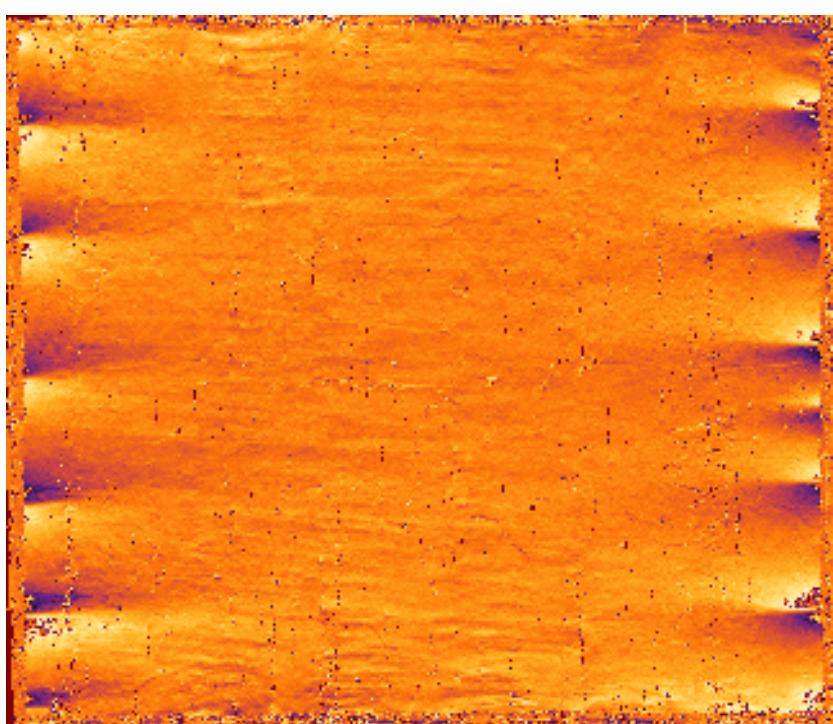


horizontal thread angles ( $\pm 4.43136$  degrees)

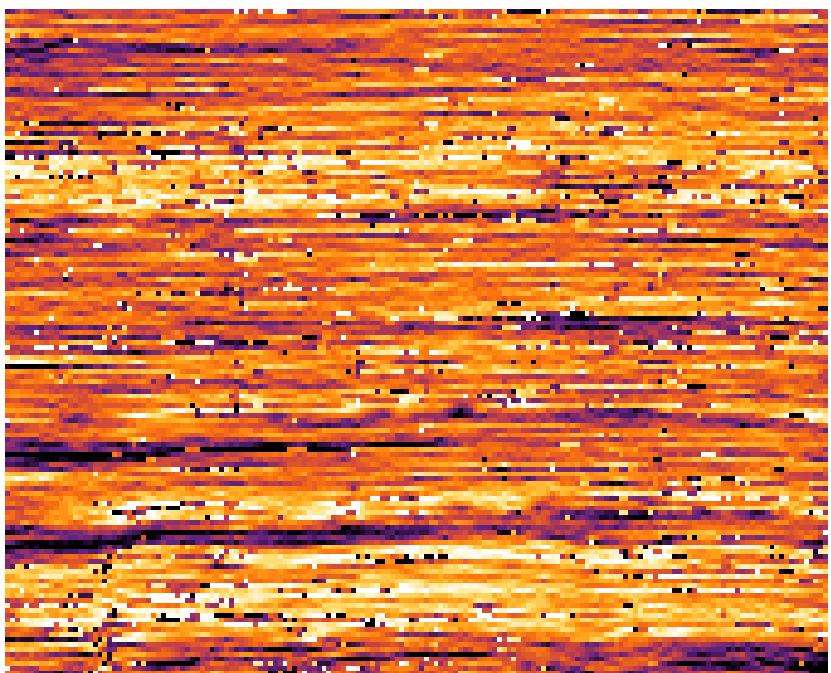


L08

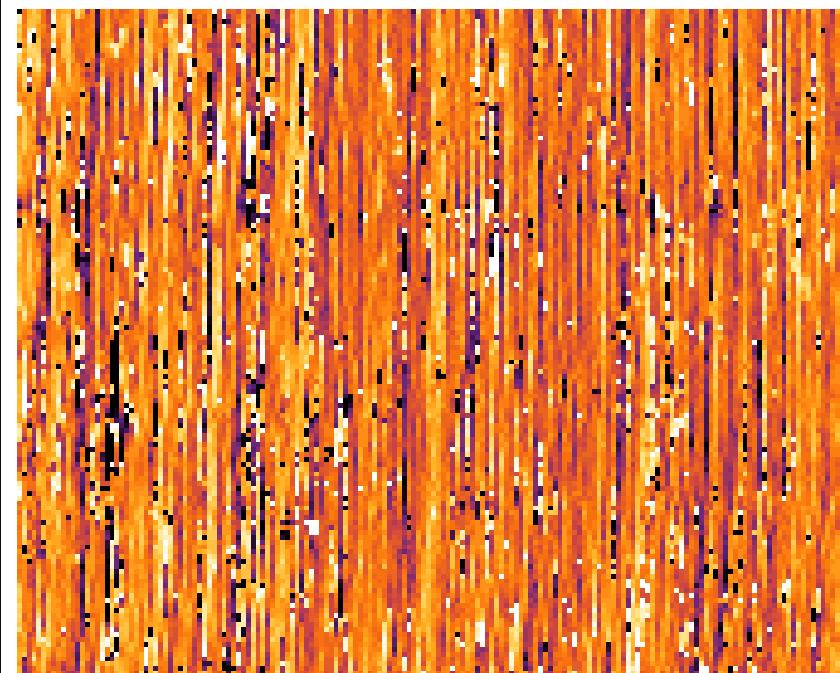
vertical thread angles ( $\pm 3.43219$  degrees)



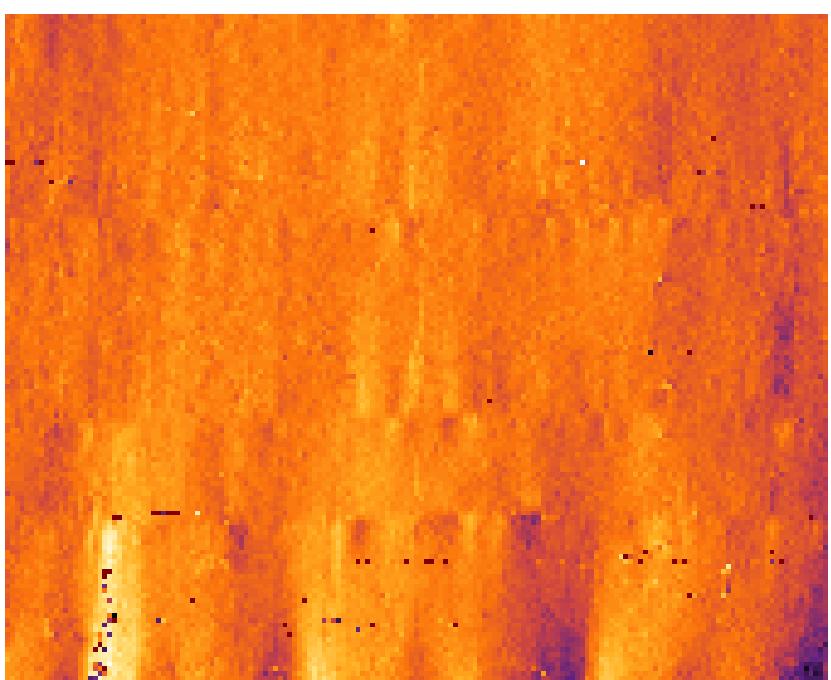
horizontal thread density ( $15.62 \pm 1.42$  threads/cm)



vertical thread density ( $14.37 \pm 1.28$  threads/cm)

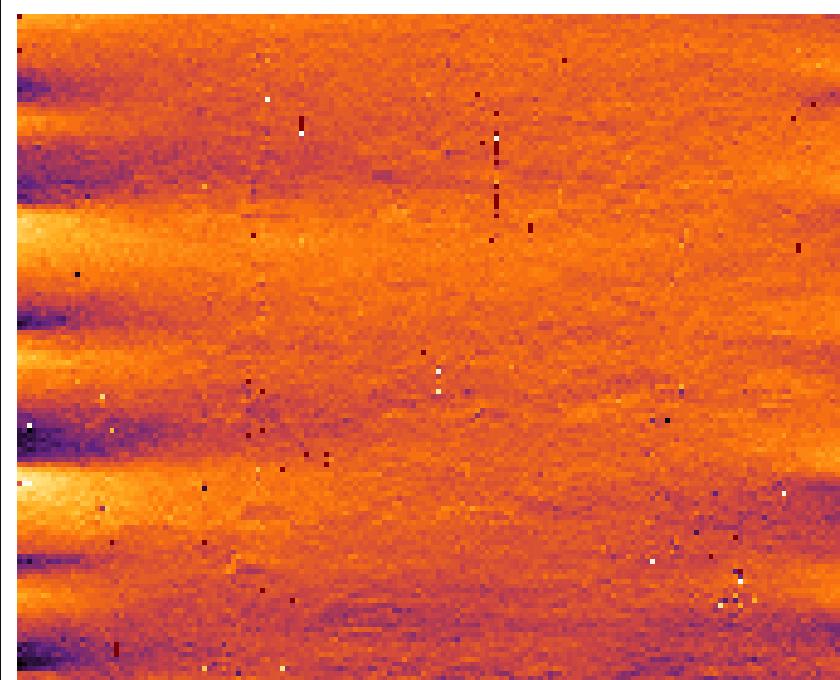


horizontal thread angles ( $\pm 2.89655$  degrees)



L09

vertical thread angles ( $\pm 2.49969$  degrees)



horizontal thread density (14.86 +/- 1.41 threads/cm)

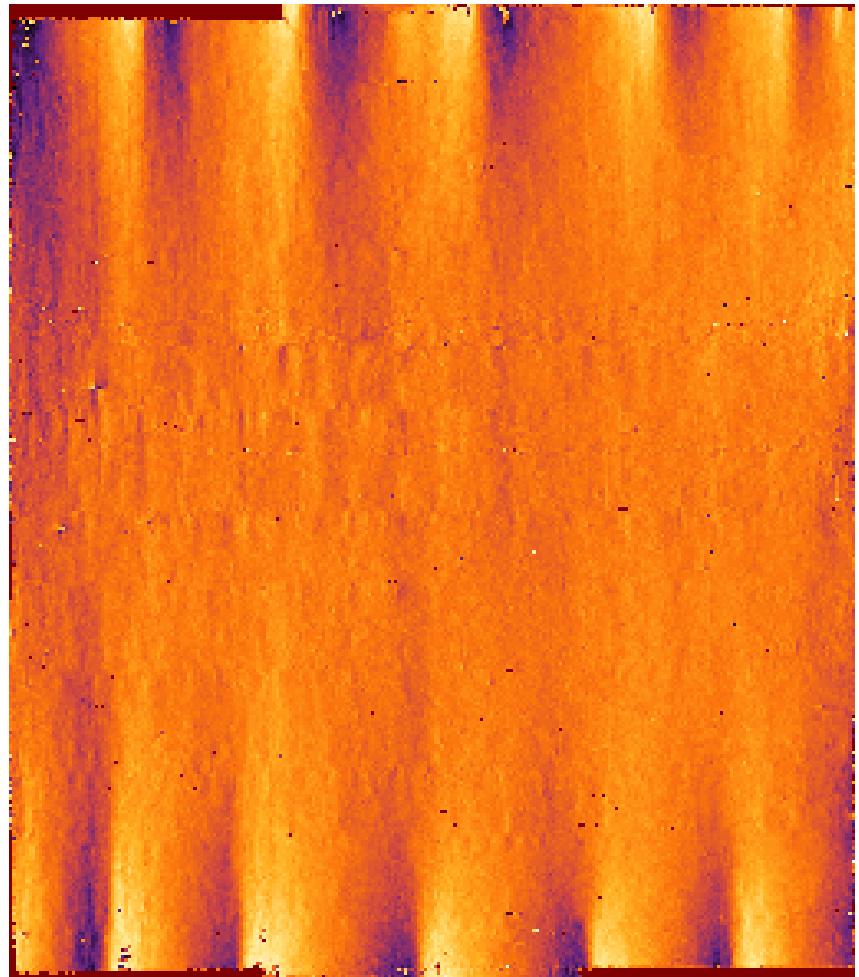


vertical thread density (14.74 +/- 1.35 threads/cm)

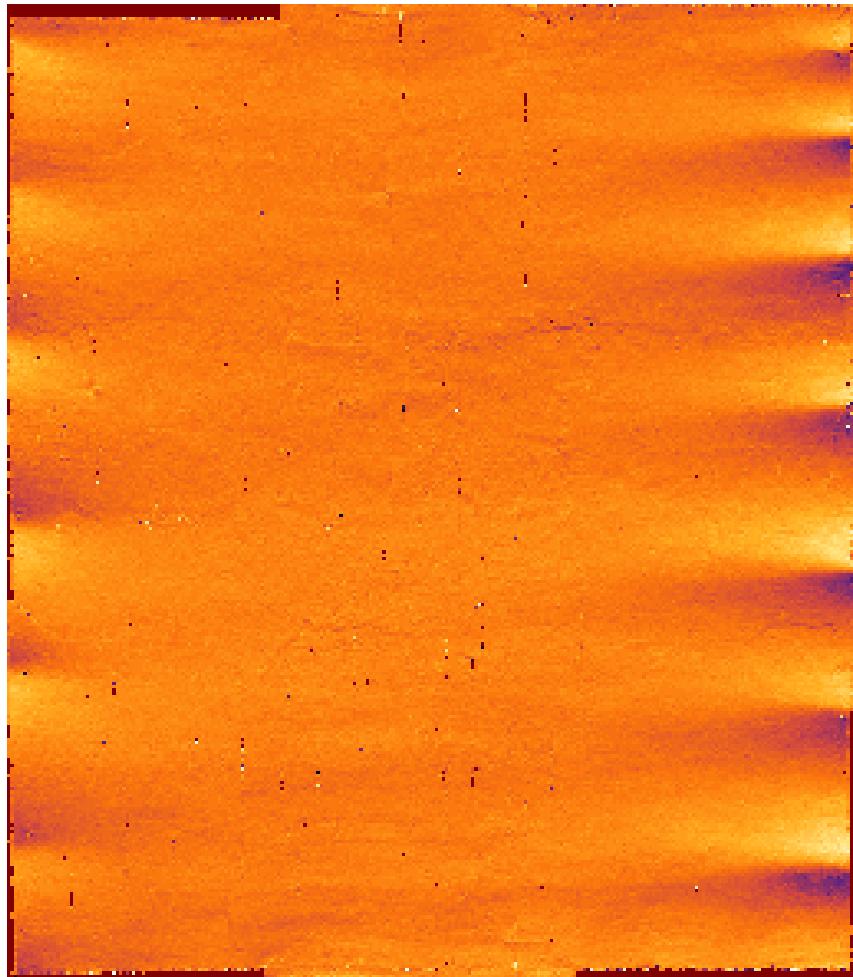


L10

horizontal thread angles (+/-3.60941 degrees)



vertical thread angles (+/-2.15743 degrees)



horizontal thread density (14.91 +/- 1.49 threads/cm)

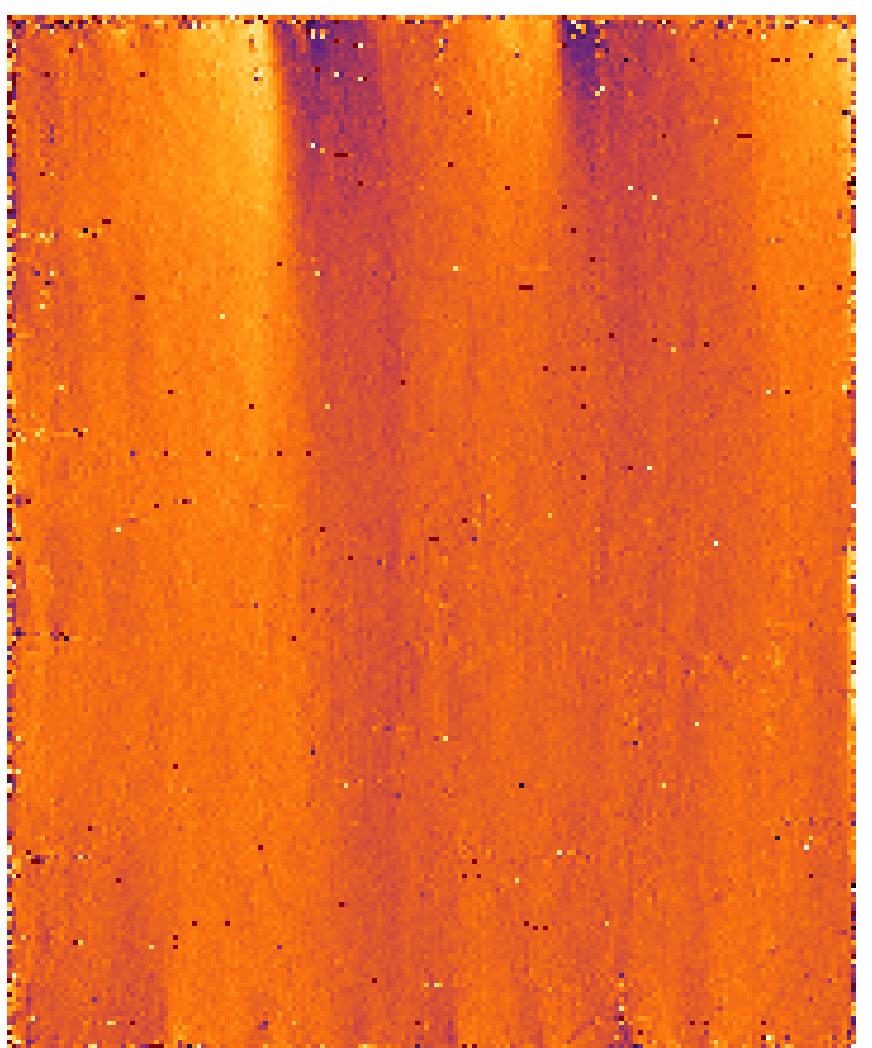


vertical thread density (13.87 +/- 1.36 threads/cm)

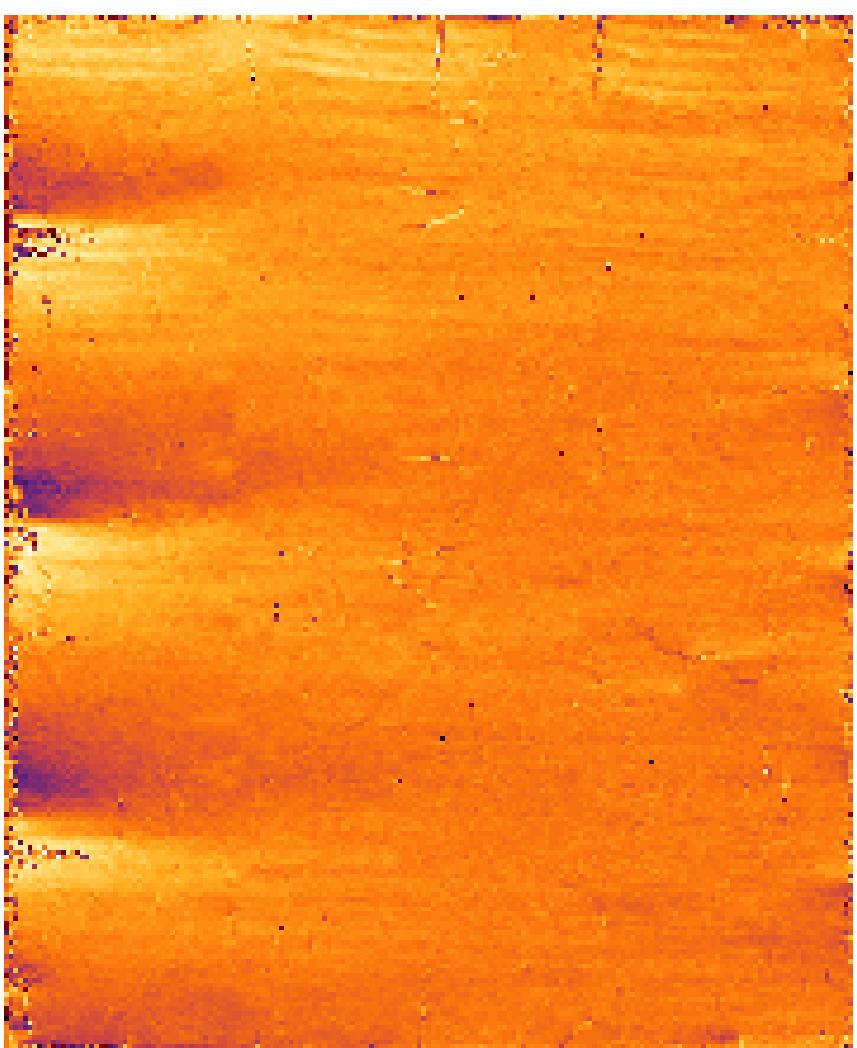


L11

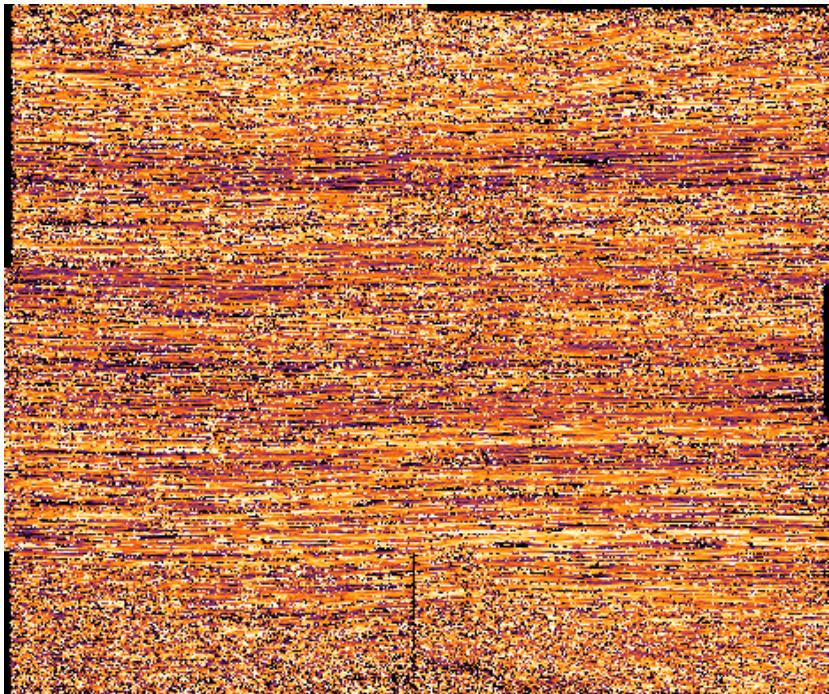
horizontal thread angles (+/-2.88333 degrees)



vertical thread angles (+/-3.53132 degrees)



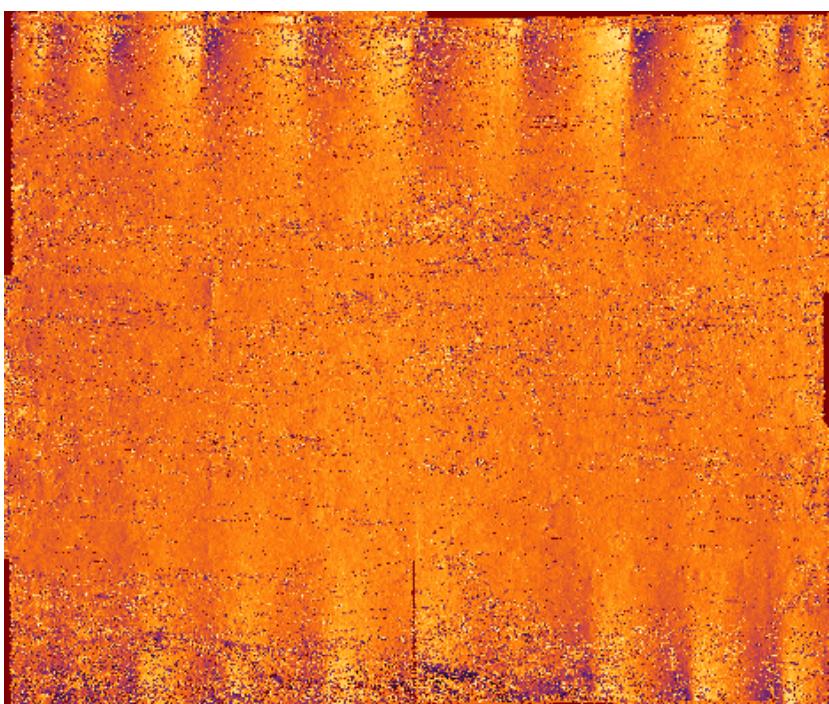
horizontal thread density ( $13.15 \pm 1.8$  threads/cm)



vertical thread density ( $13.19 \pm 1.78$  threads/cm)

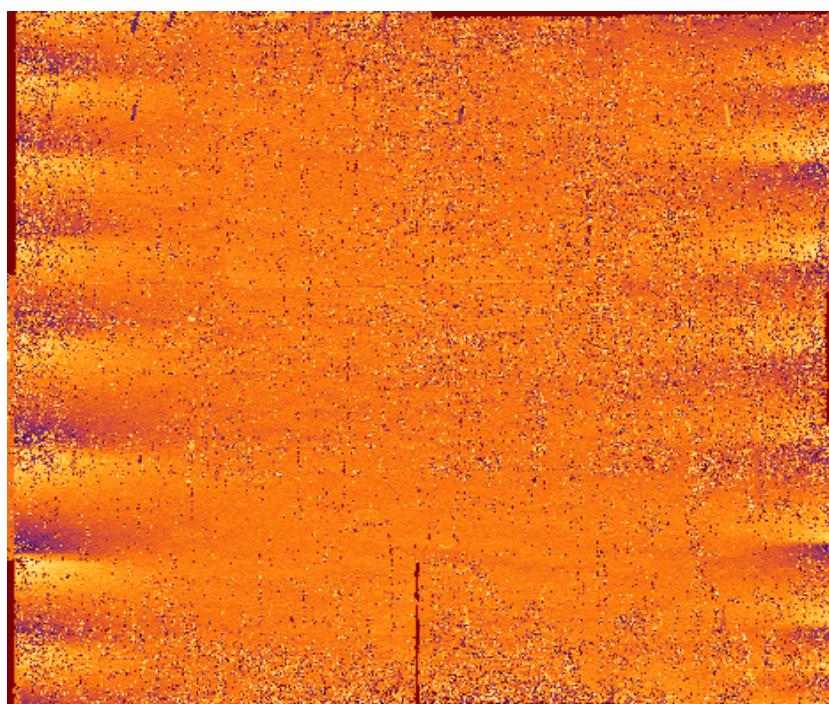


horizontal thread angles ( $\pm 5.14469$  degrees)

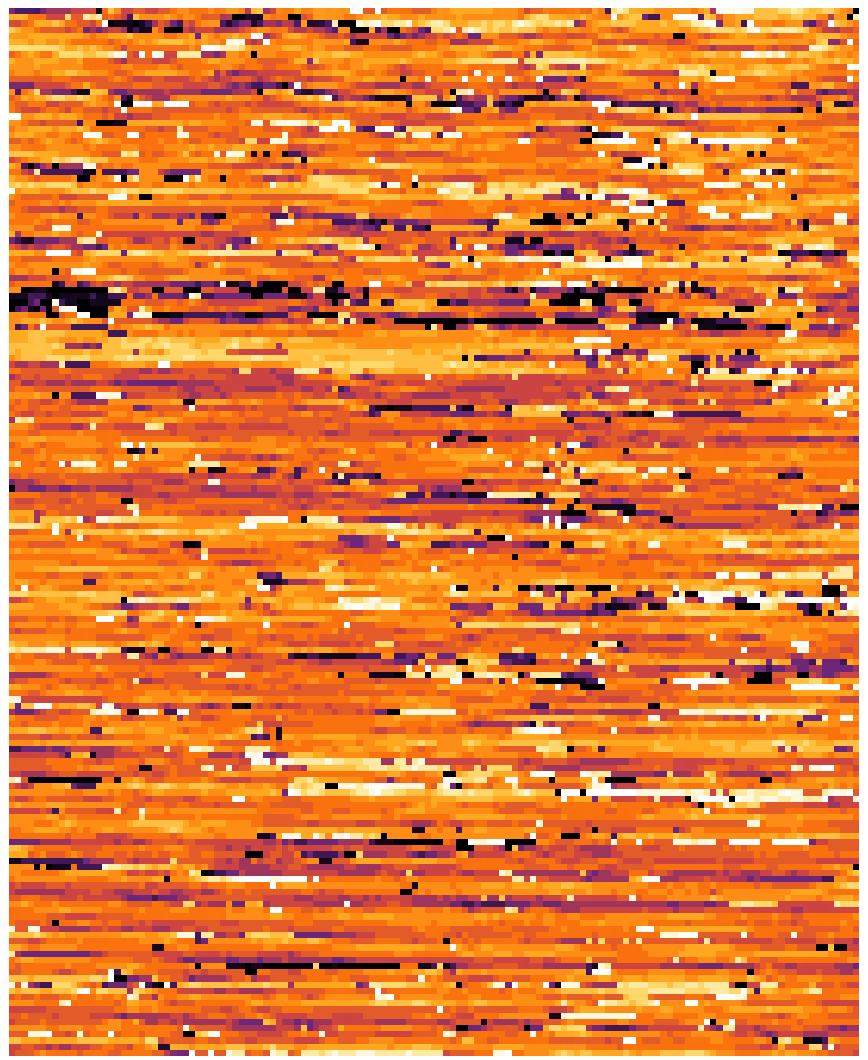


L12

vertical thread angles ( $\pm 5.23298$  degrees)



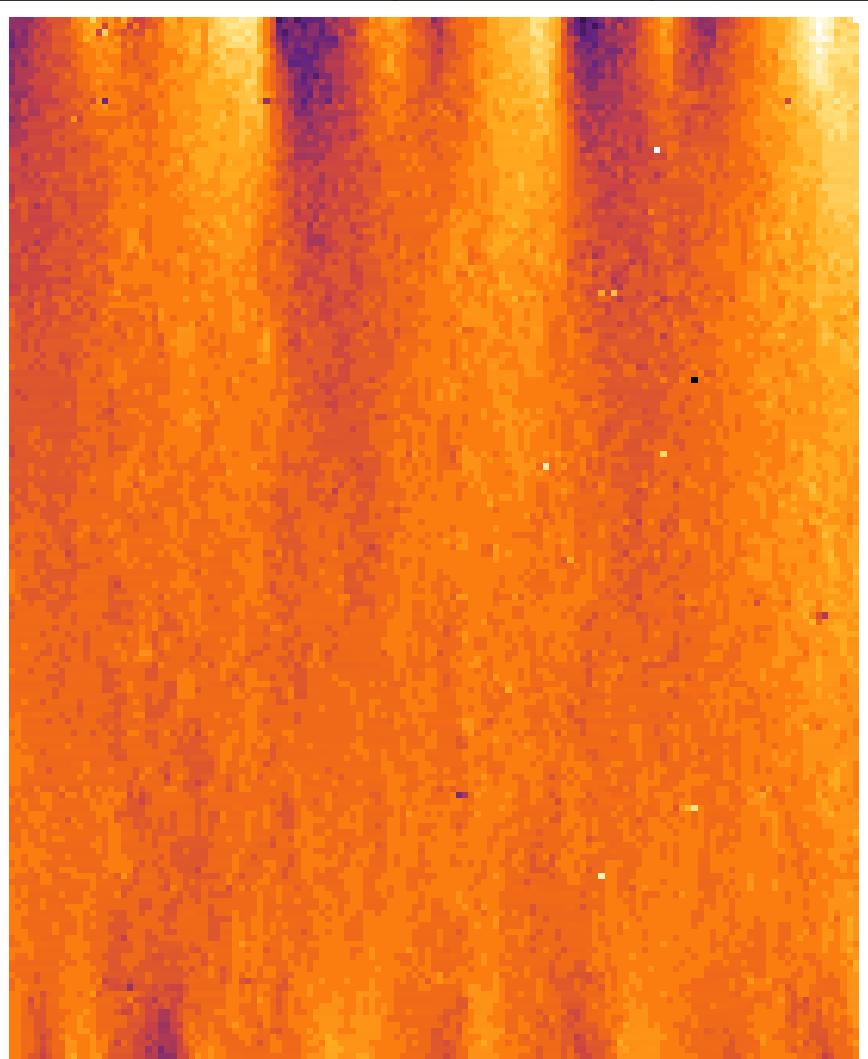
horizontal thread density ( $14.79 \pm 1.23$  threads/cm)



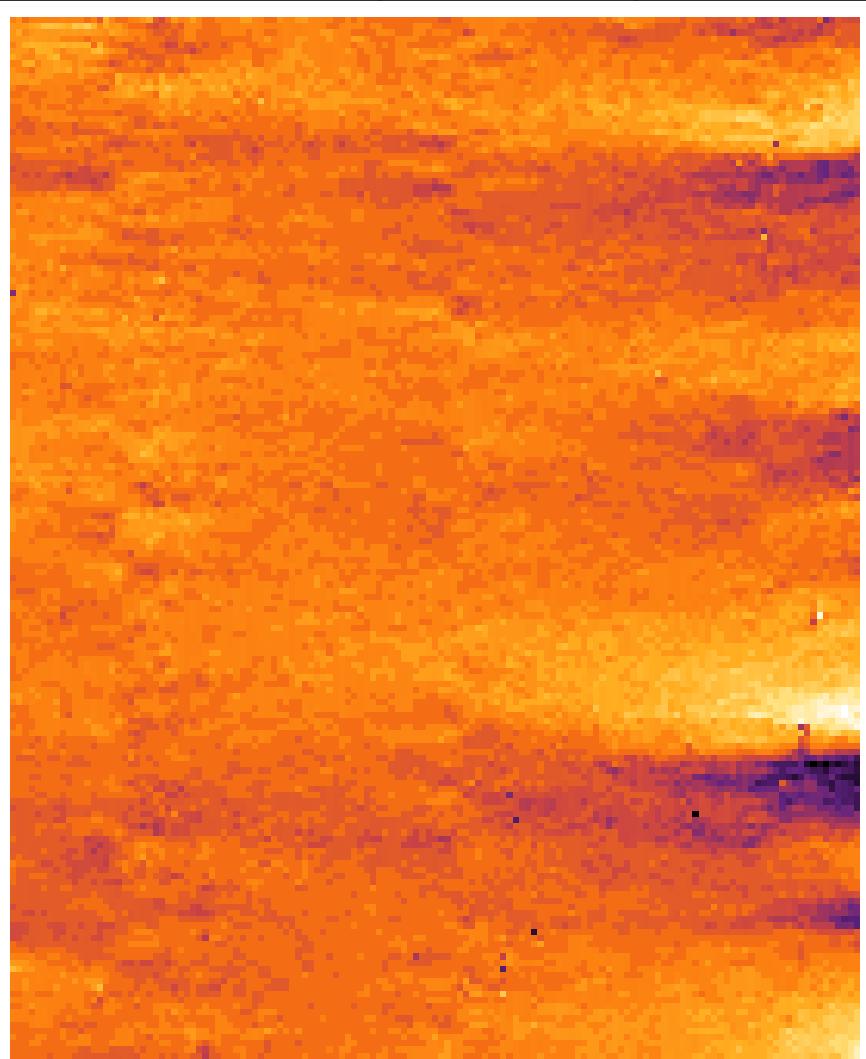
vertical thread density ( $15.68 \pm 1.44$  threads/cm)



horizontal thread angles ( $\pm 2.63714$  degrees)

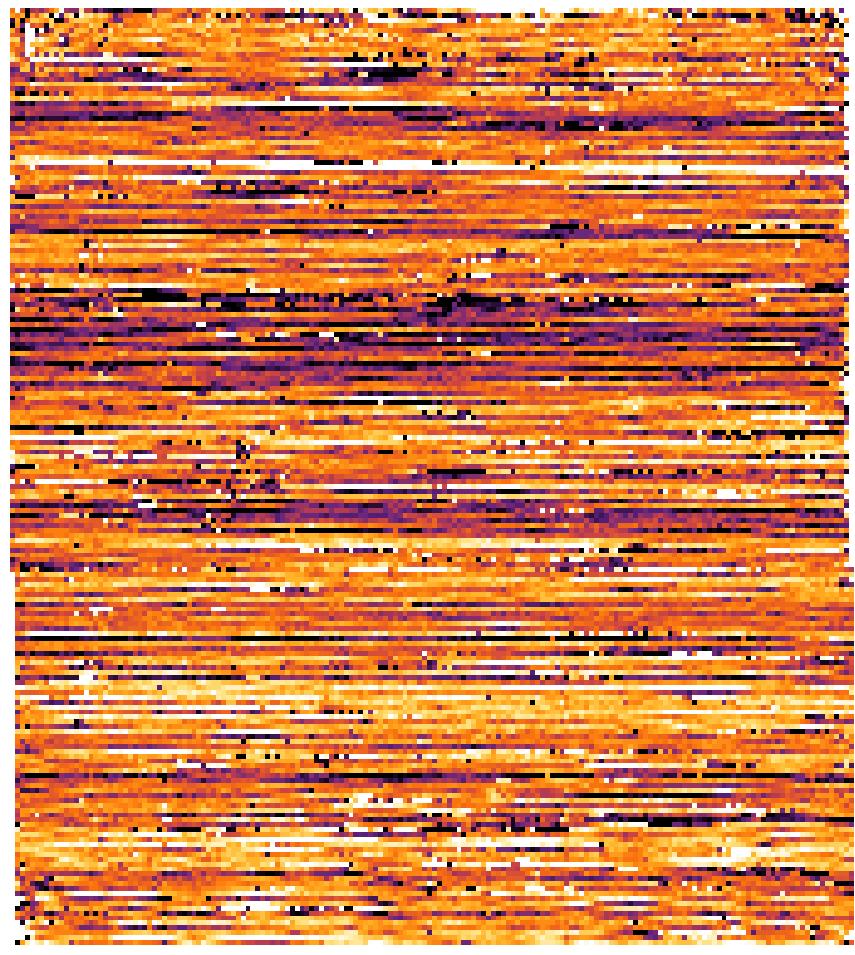


vertical thread angles ( $\pm 2.50633$  degrees)

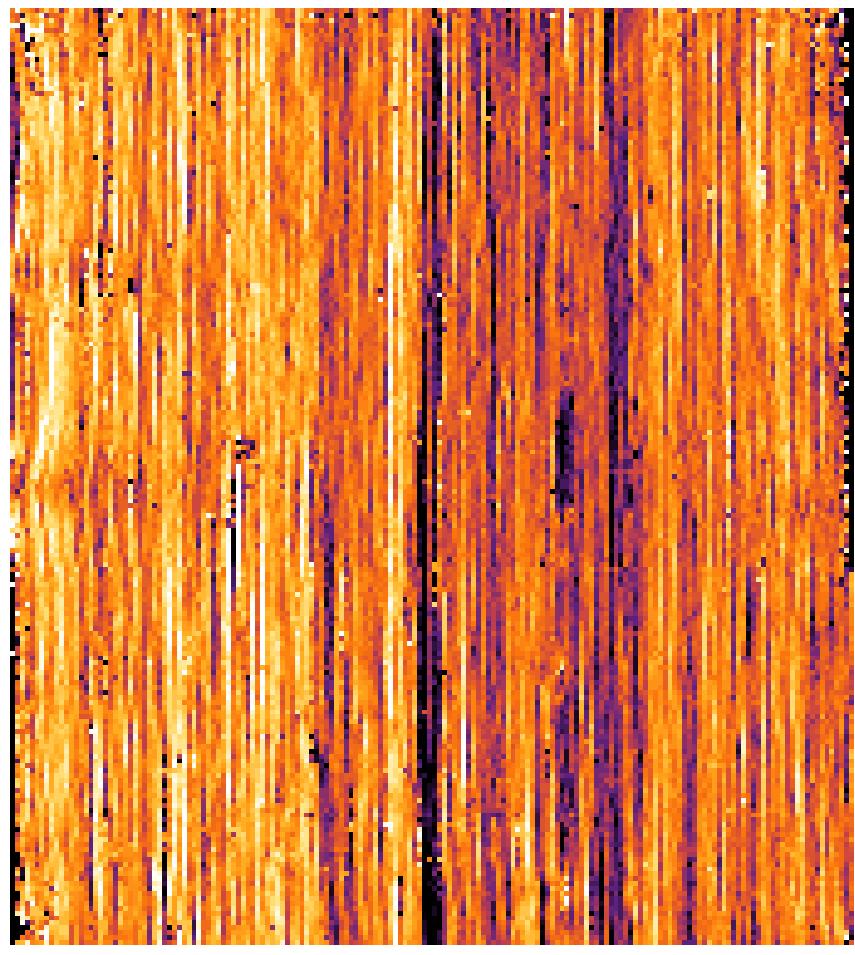


L13

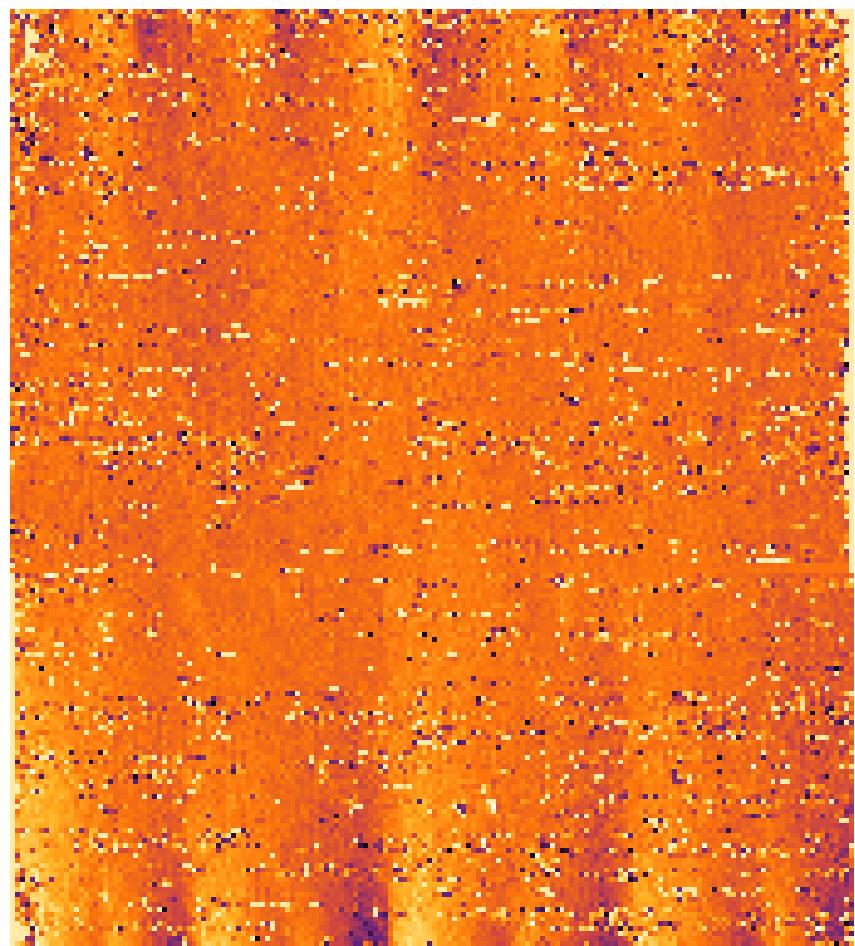
horizontal thread density (20.8 +/- 1.76 threads/cm)



vertical thread density (15.42 +/- 1.31 threads/cm)

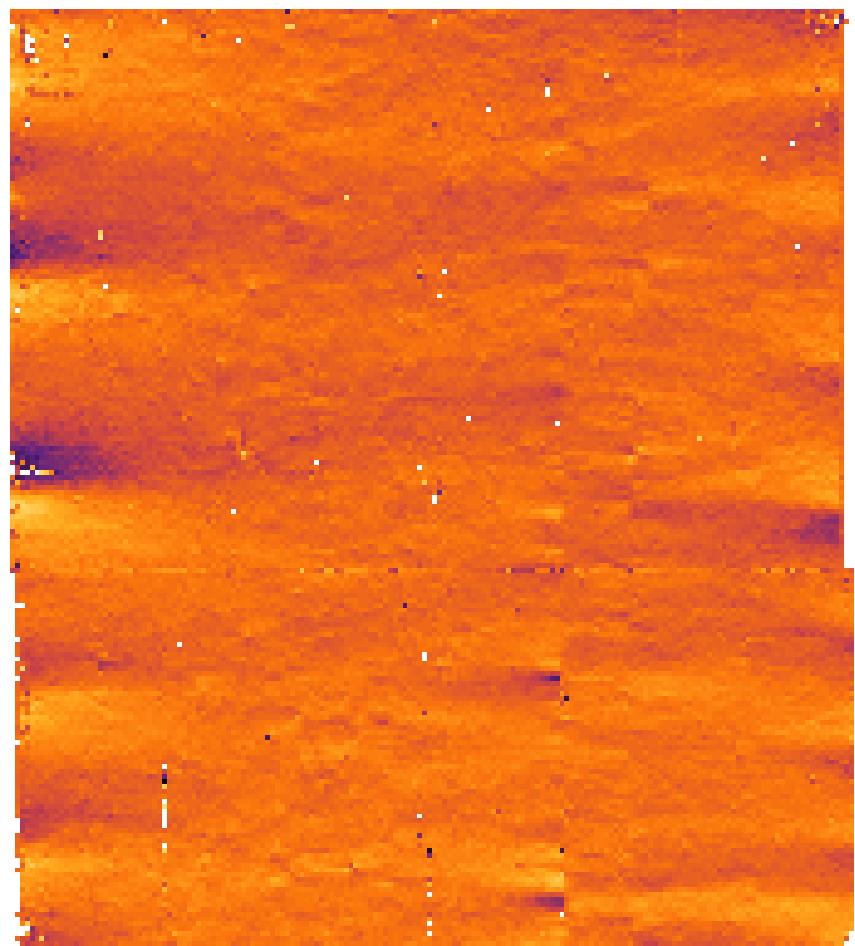


horizontal thread angles (+/-3.14792 degrees)



L14

vertical thread angles (+/-3.2205 degrees)



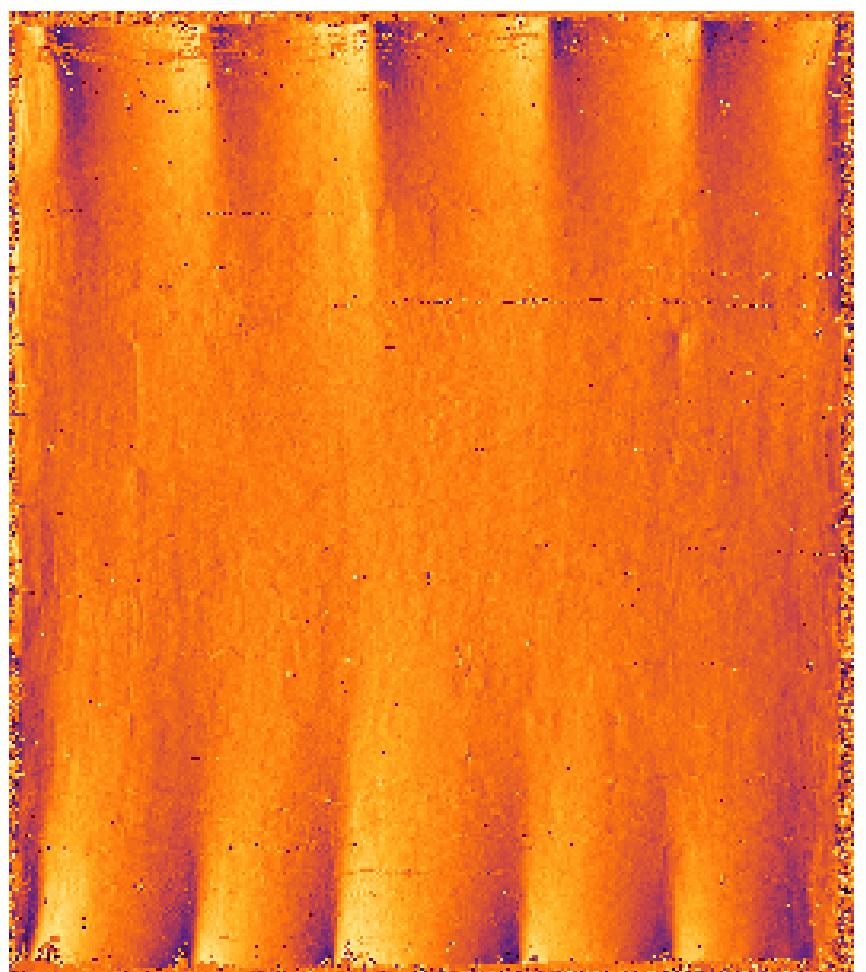
horizontal thread density ( $12.85 \pm 1.55$  threads/cm)



vertical thread density ( $14.48 \pm 1.24$  threads/cm)

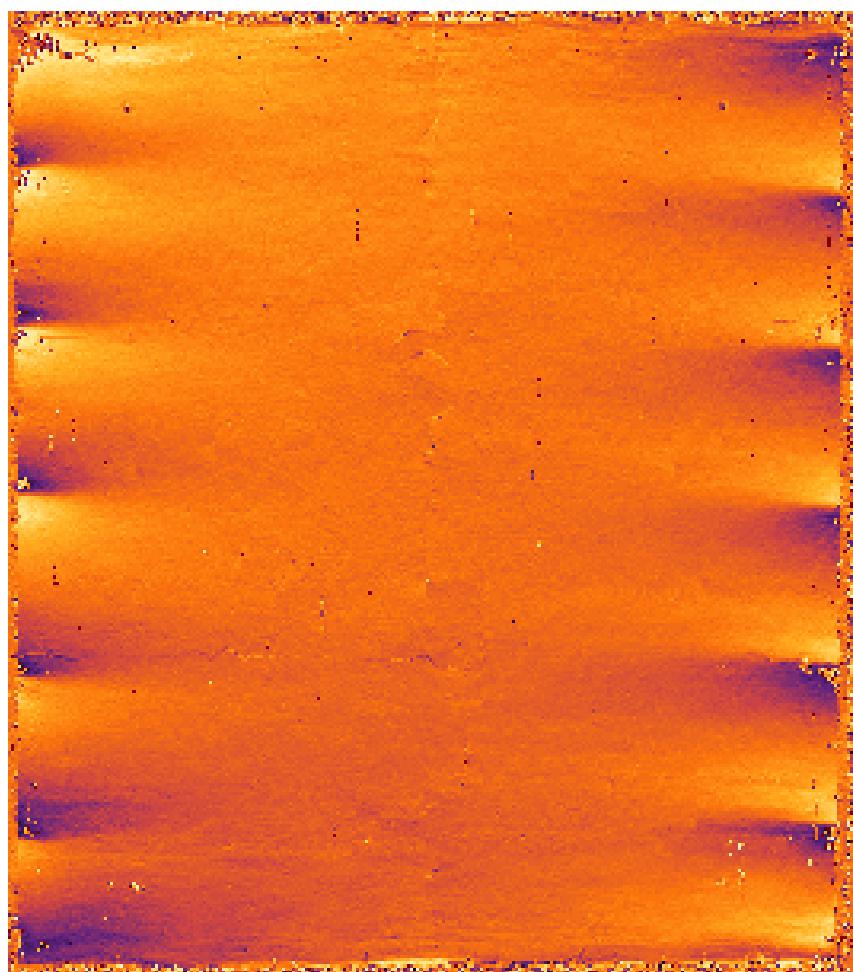


horizontal thread angles ( $\pm 4.46627$  degrees)

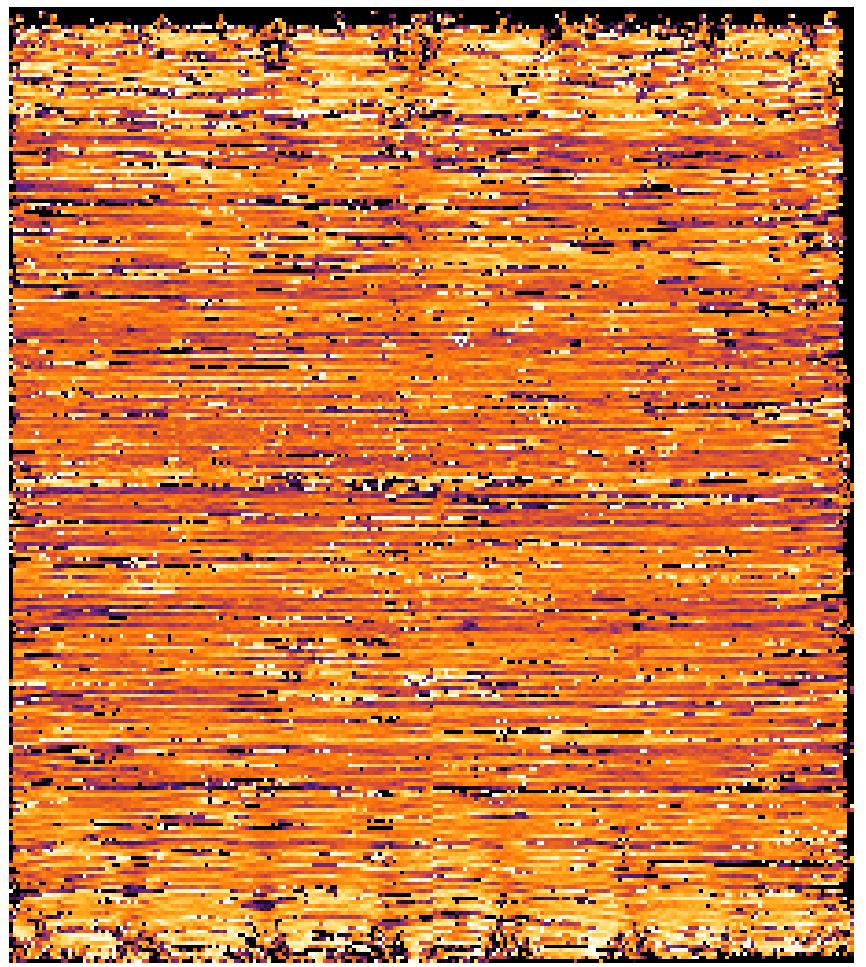


L15

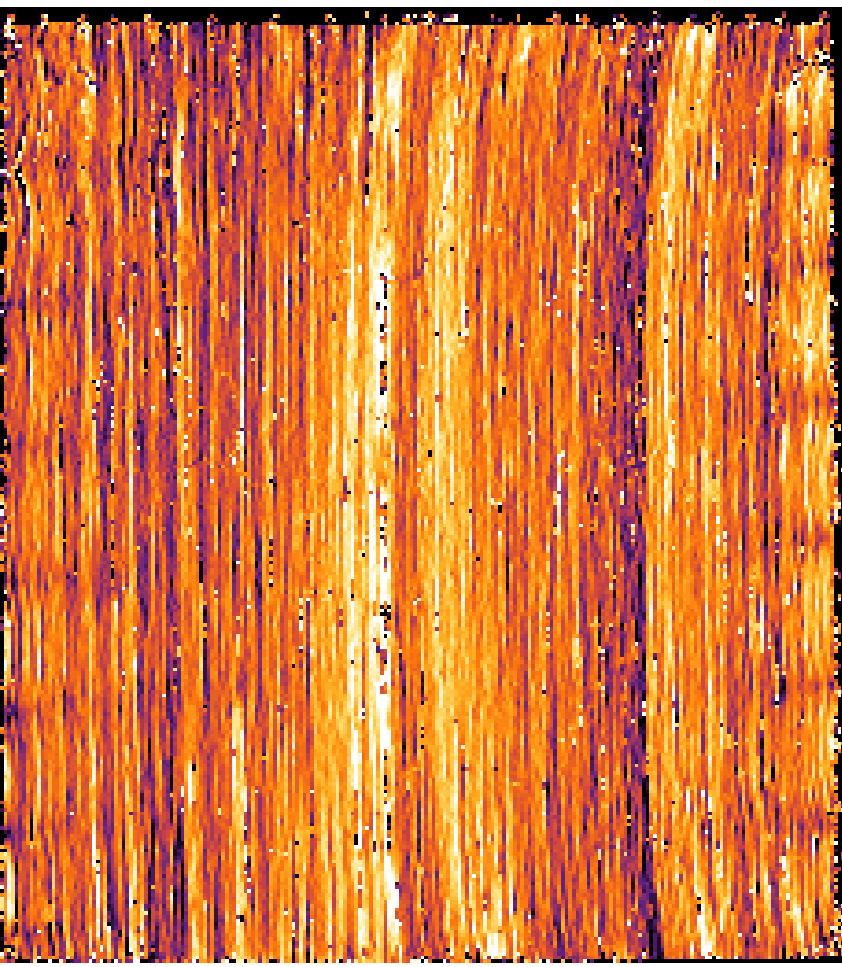
vertical thread angles ( $\pm 3.76454$  degrees)



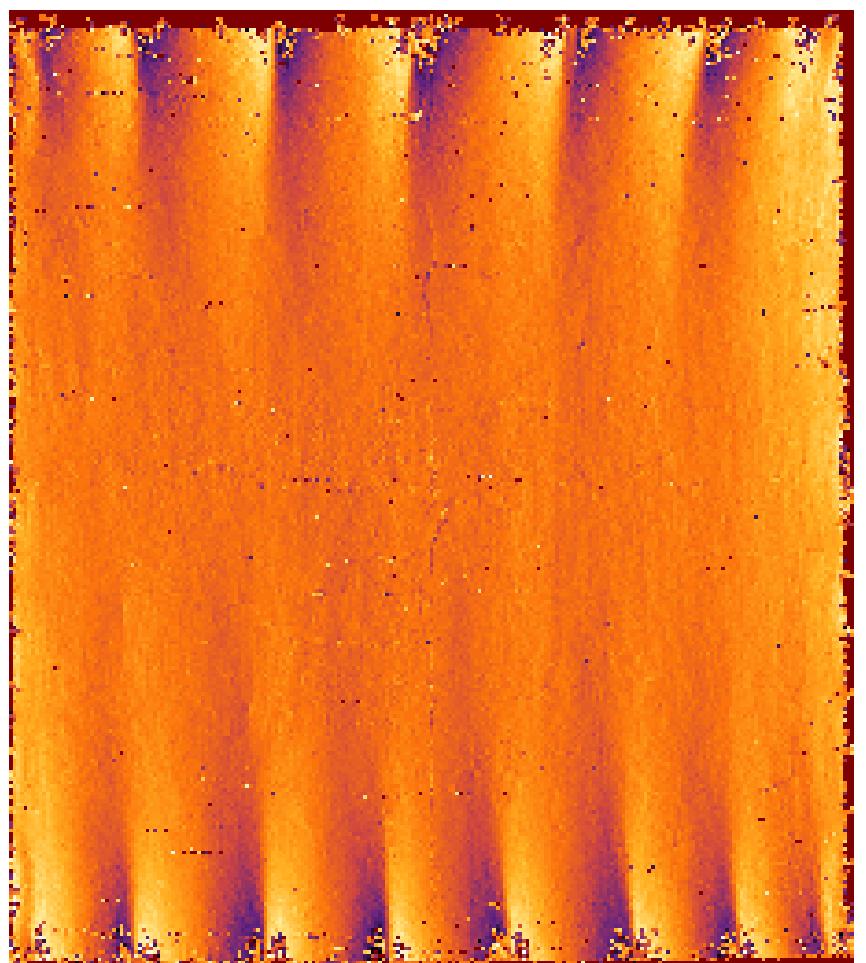
horizontal thread density (15.66 +/- 1.41 threads/cm)



vertical thread density (14.94 +/- 1.28 threads/cm)

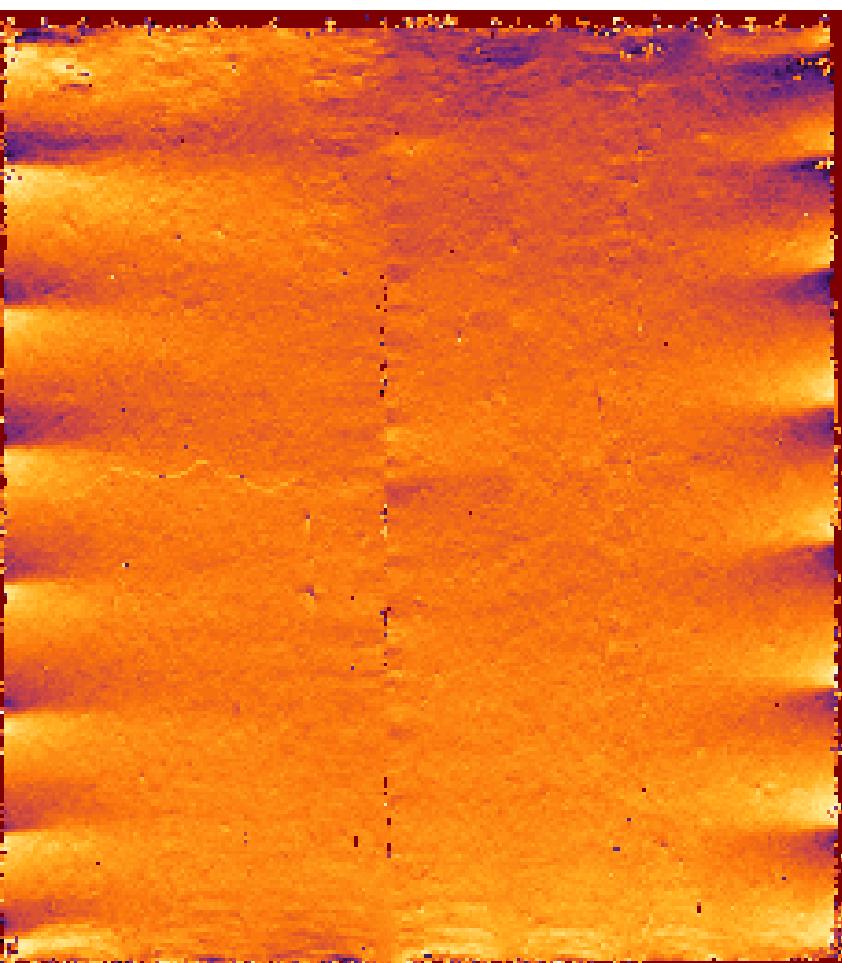


horizontal thread angles (+/-4.14835 degrees)

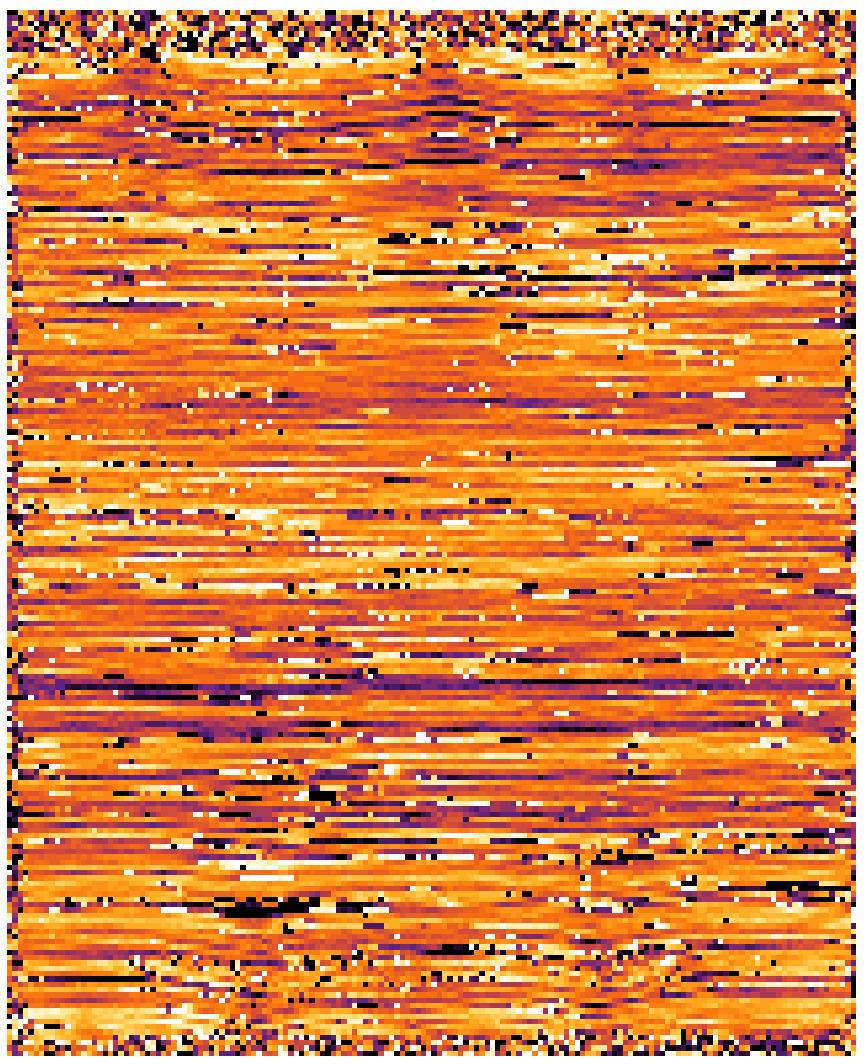


L16

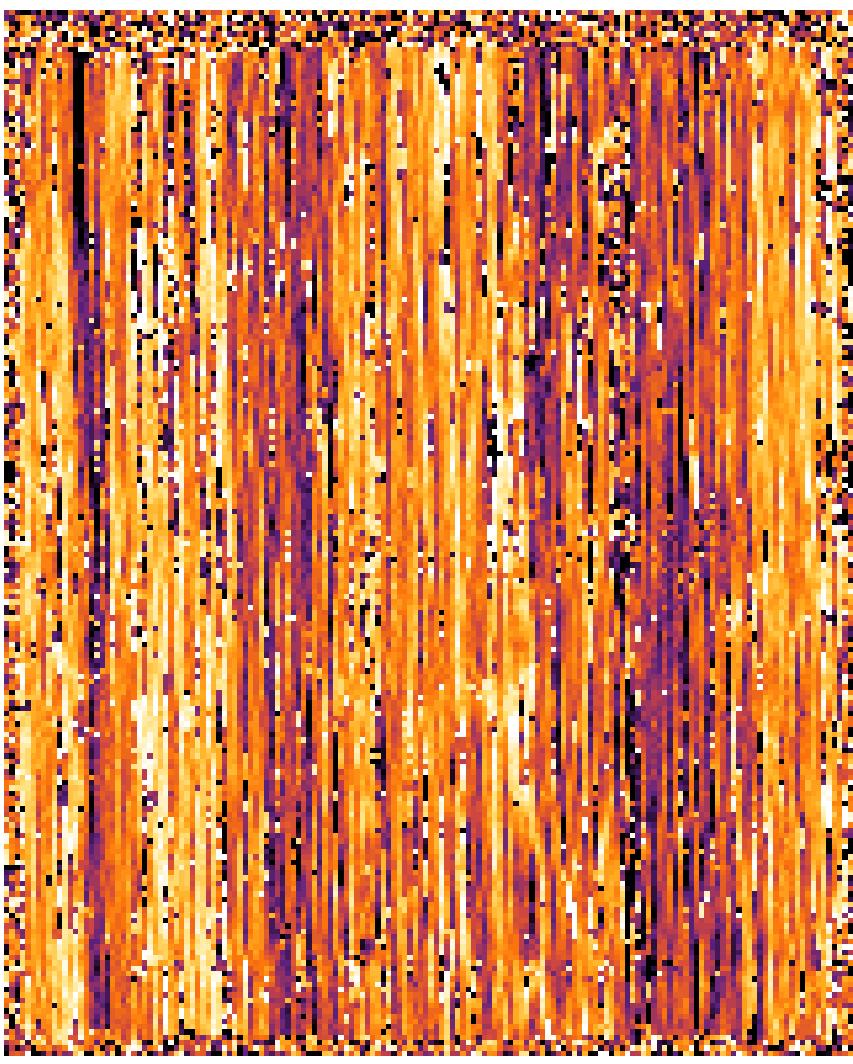
vertical thread angles (+/-3.68764 degrees)



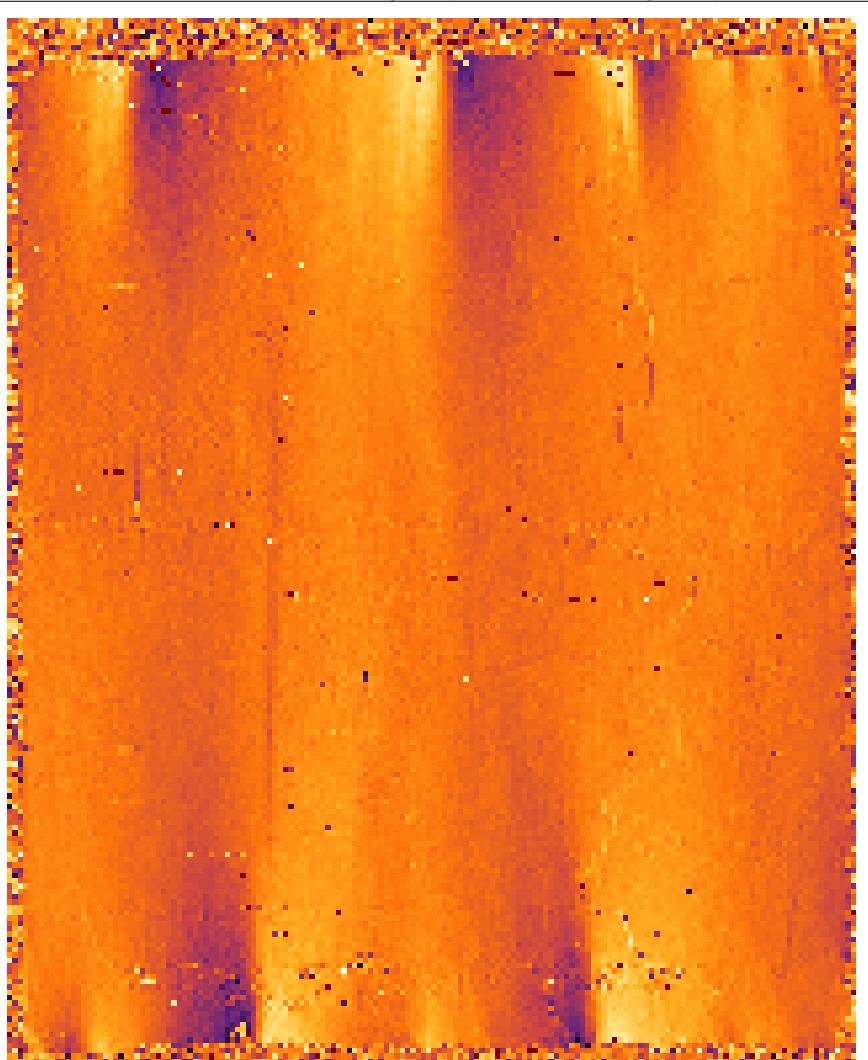
horizontal thread density ( $14.91 \pm 1.41$  threads/cm)



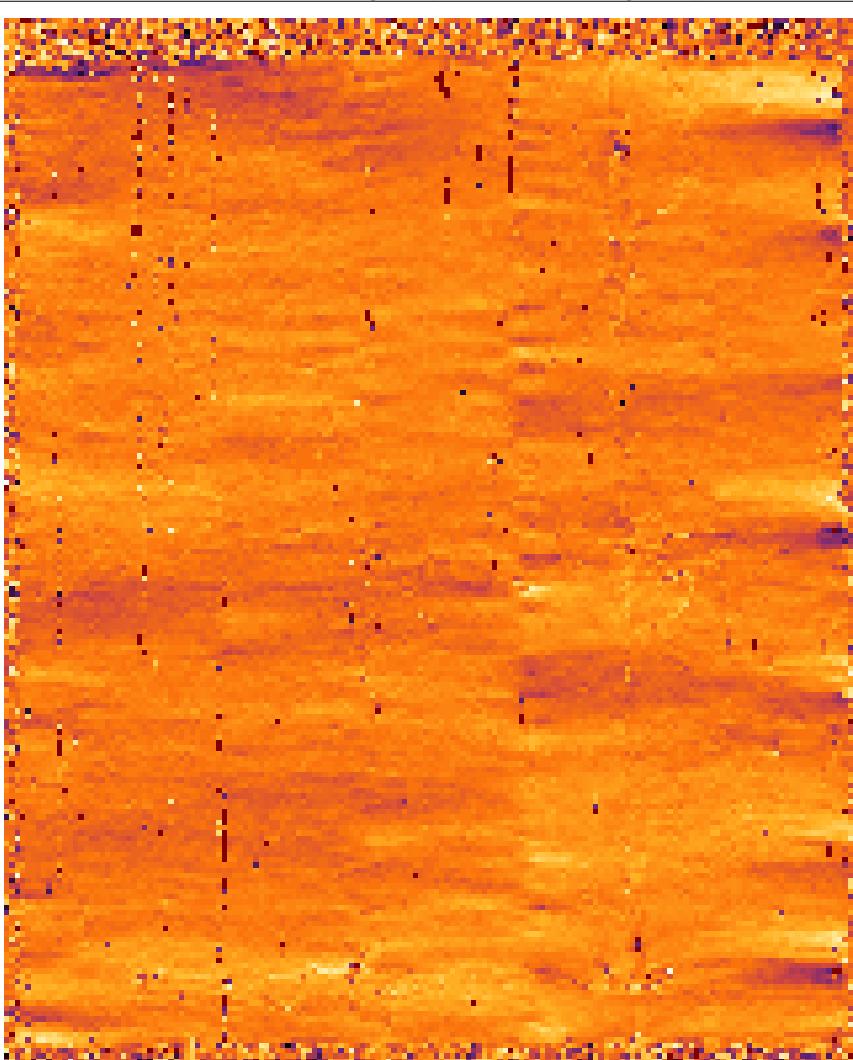
vertical thread density ( $15.23 \pm 1.58$  threads/cm)



horizontal thread angles ( $\pm 3.74113$  degrees)



vertical thread angles ( $\pm 3.33416$  degrees)

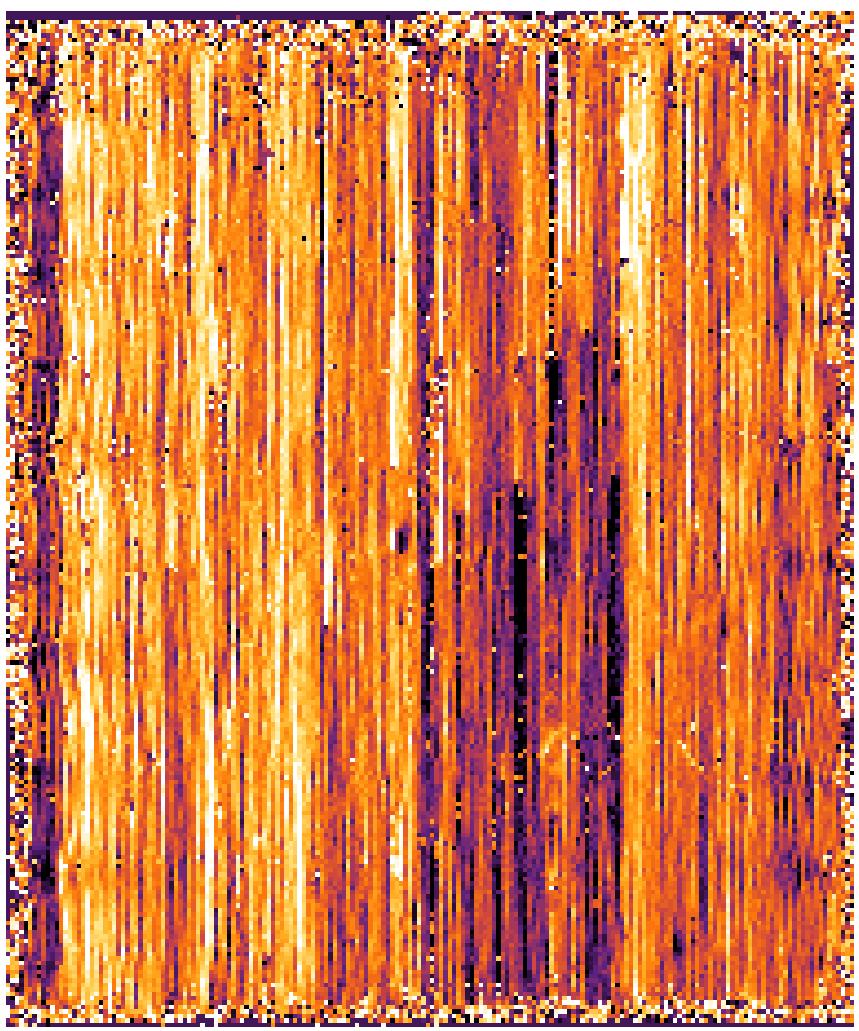


L17

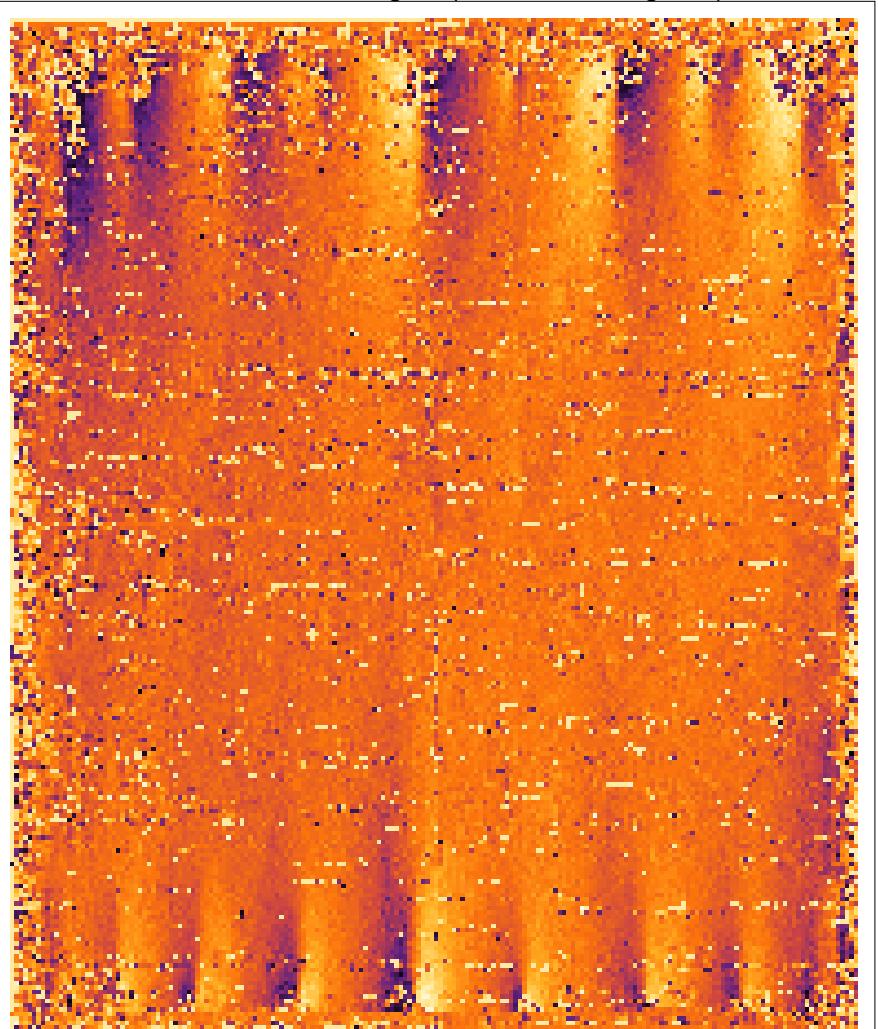
horizontal thread density (20.73 +/- 1.9 threads/cm)



vertical thread density (15.88 +/- 1.6 threads/cm)

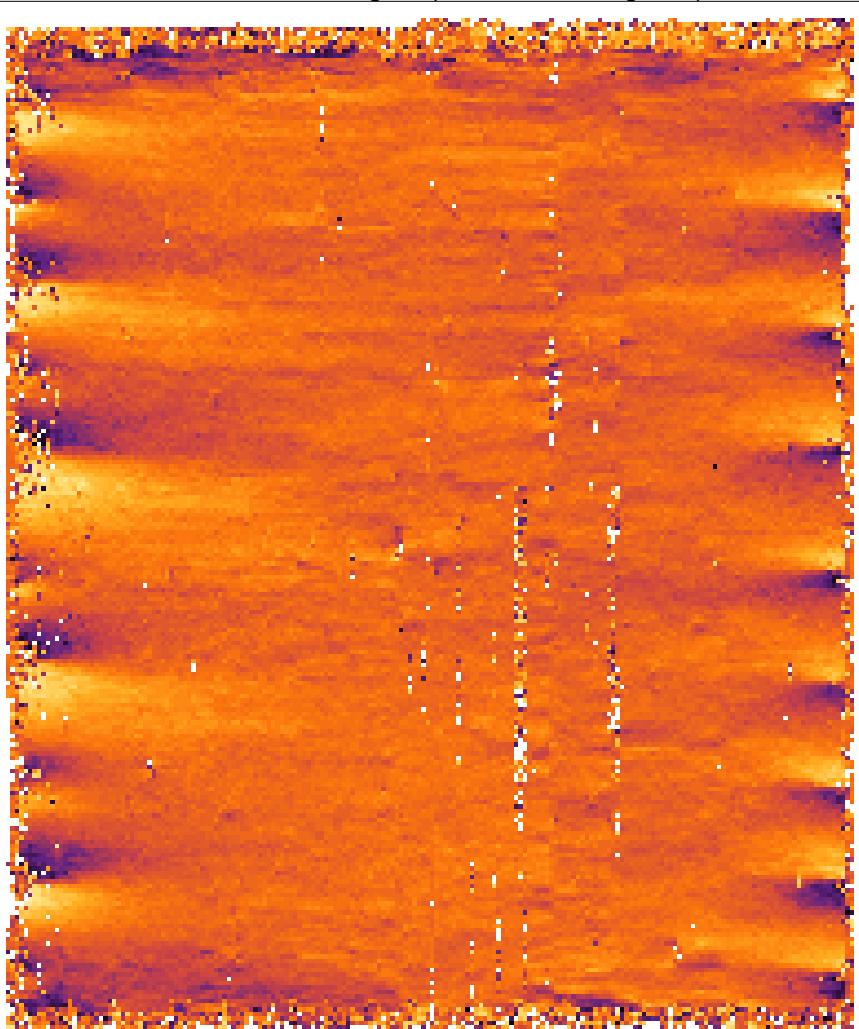


horizontal thread angles (+/-3.84729 degrees)



L18

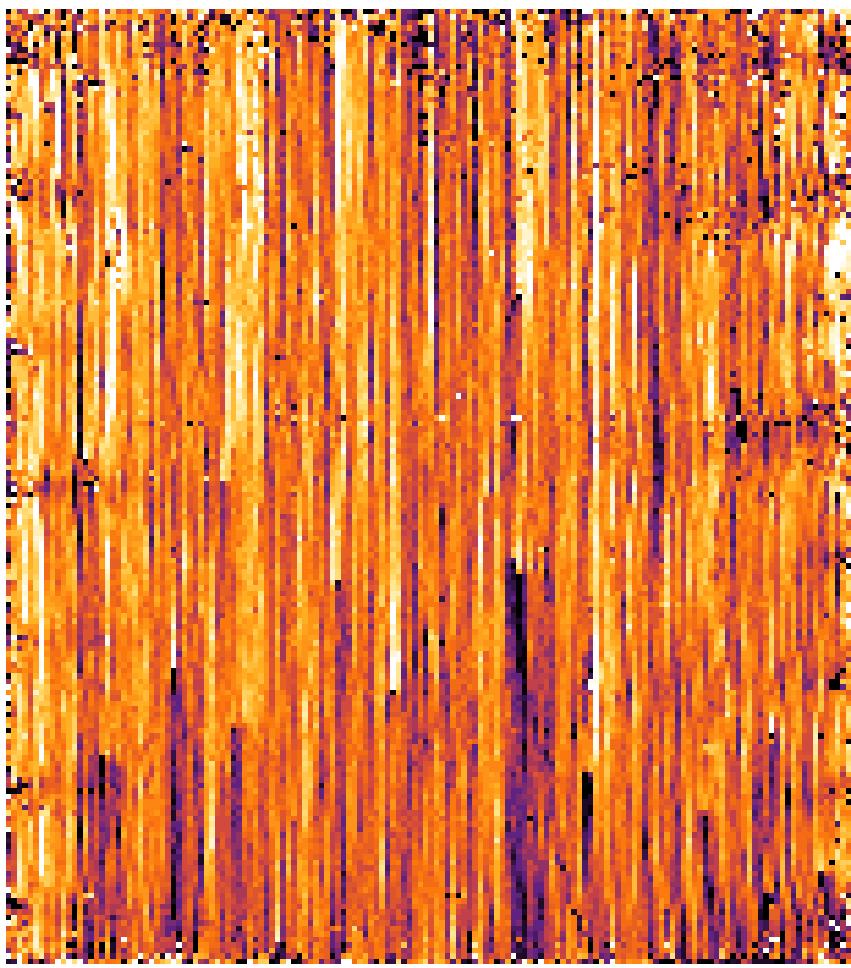
vertical thread angles (+/-4.38447 degrees)



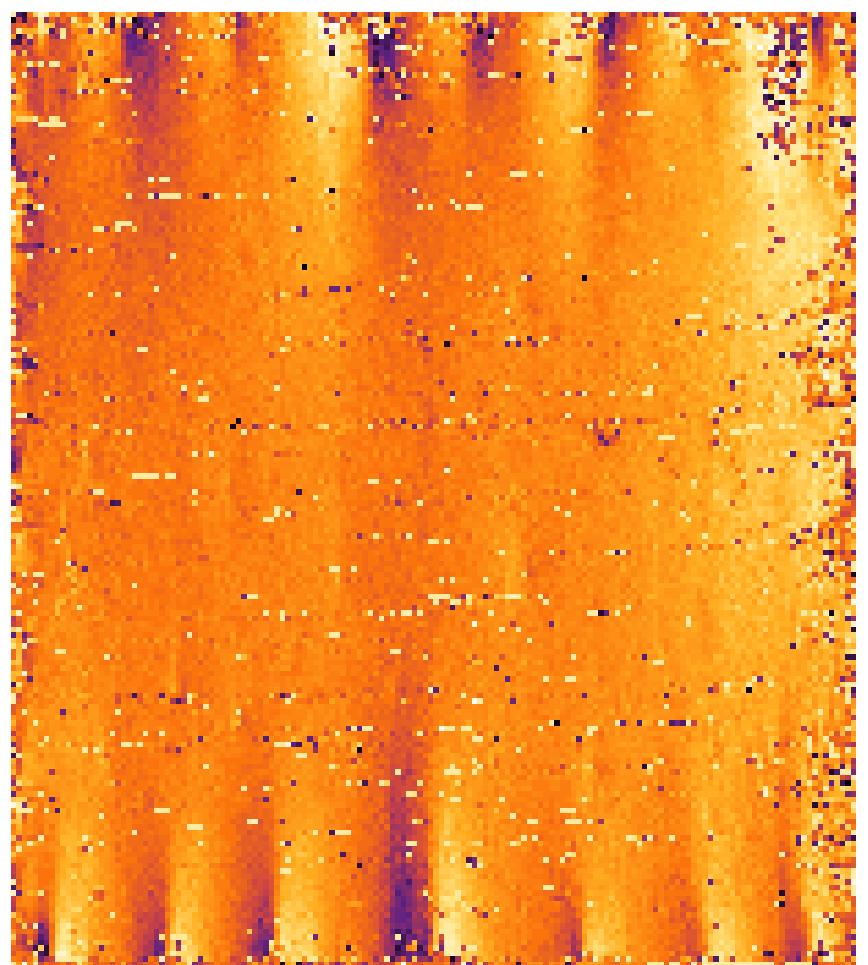
horizontal thread density (20.2 +/- 1.67 threads/cm)



vertical thread density (16.53 +/- 1.32 threads/cm)

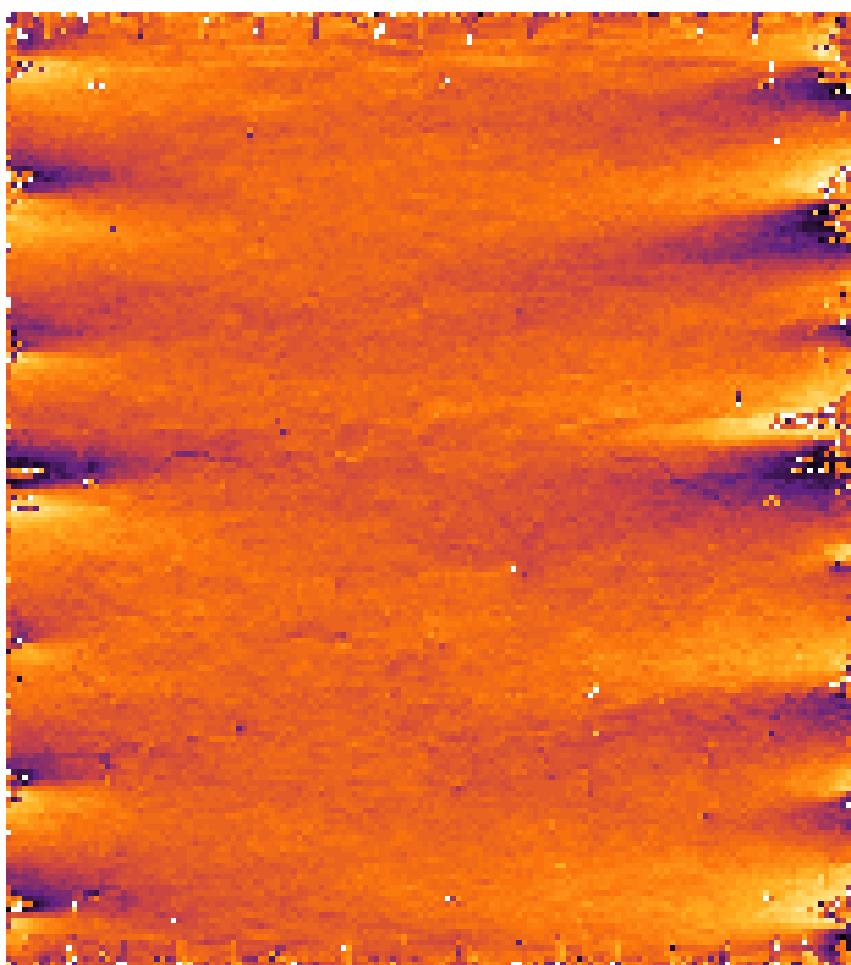


horizontal thread angles (+/-3.4614 degrees)



L19

vertical thread angles (+/-3.45546 degrees)



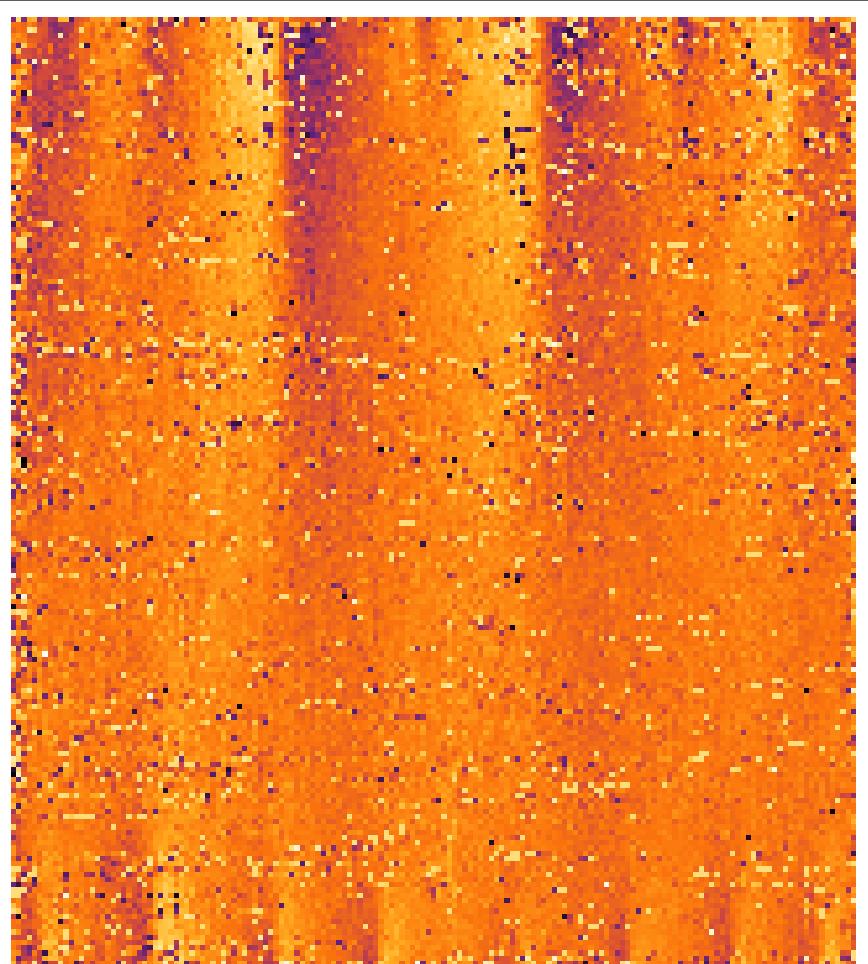
horizontal thread density (14.36 +/- 1.56 threads/cm)



vertical thread density (12.04 +/- 1.08 threads/cm)

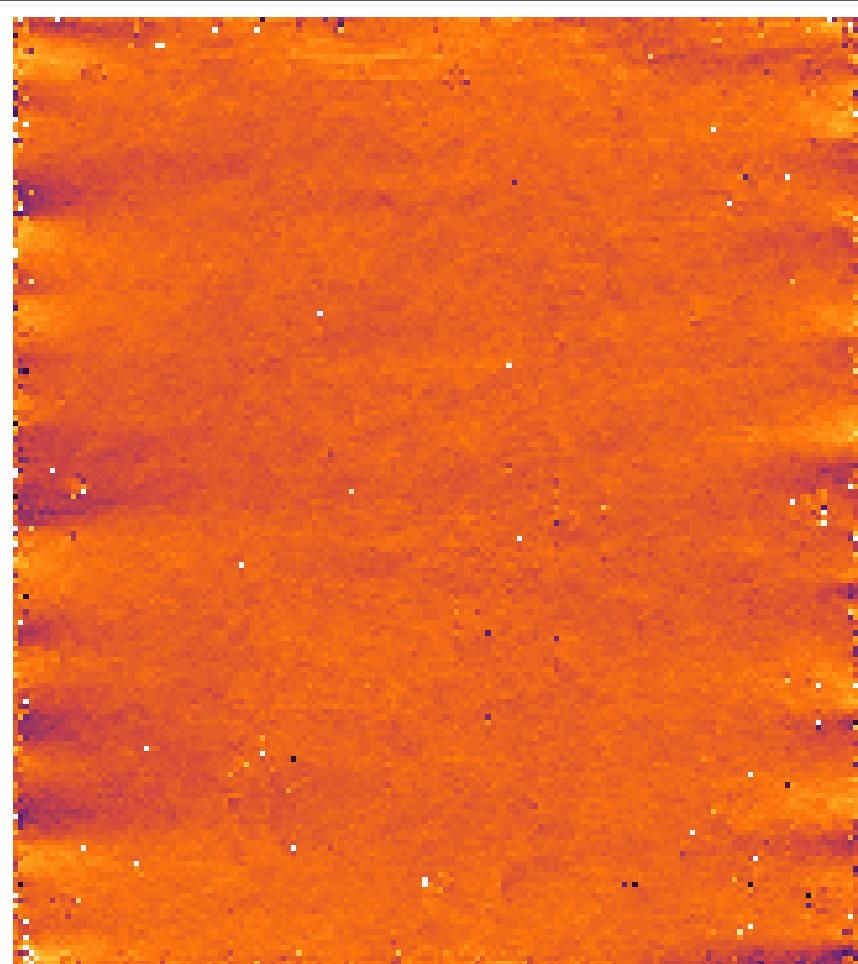


horizontal thread angles (+/-4.72848 degrees)



L20

vertical thread angles (+/-2.7341 degrees)



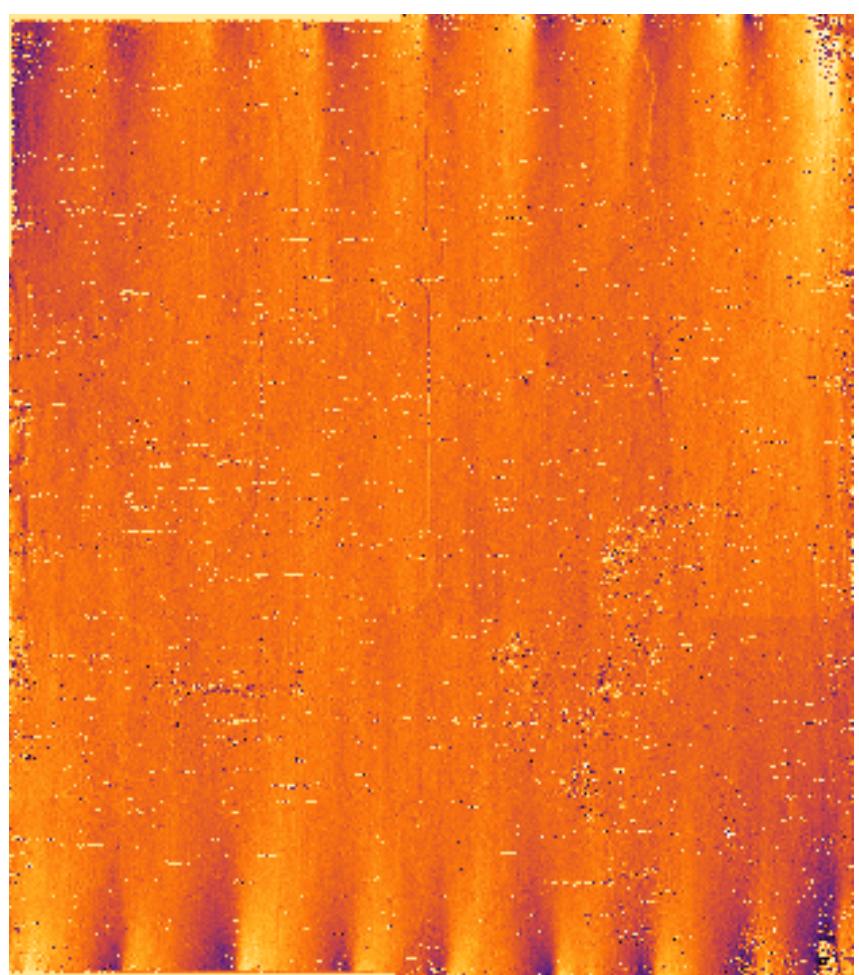
horizontal thread density ( $17.51 \pm 1.84$  threads/cm)



vertical thread density ( $14.42 \pm 1.55$  threads/cm)

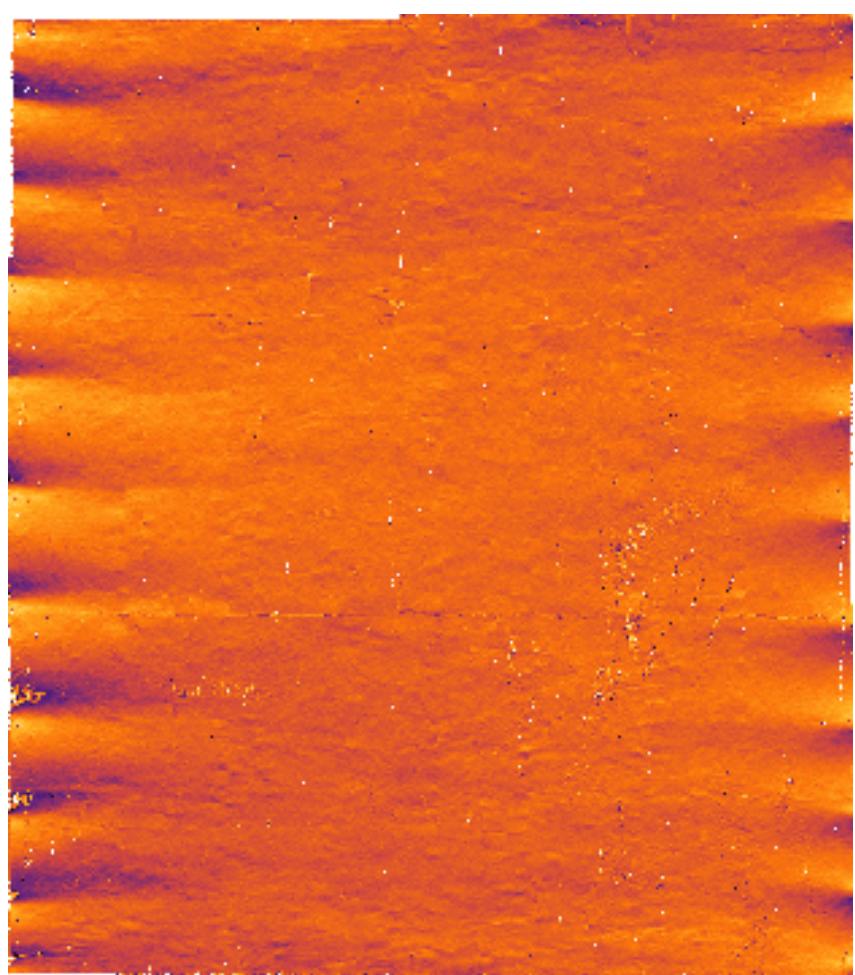


horizontal thread angles ( $\pm 2.88365$  degrees)



L21

vertical thread angles ( $\pm 3.44717$  degrees)



horizontal thread density (14.66 +/- 1.46 threads/cm)

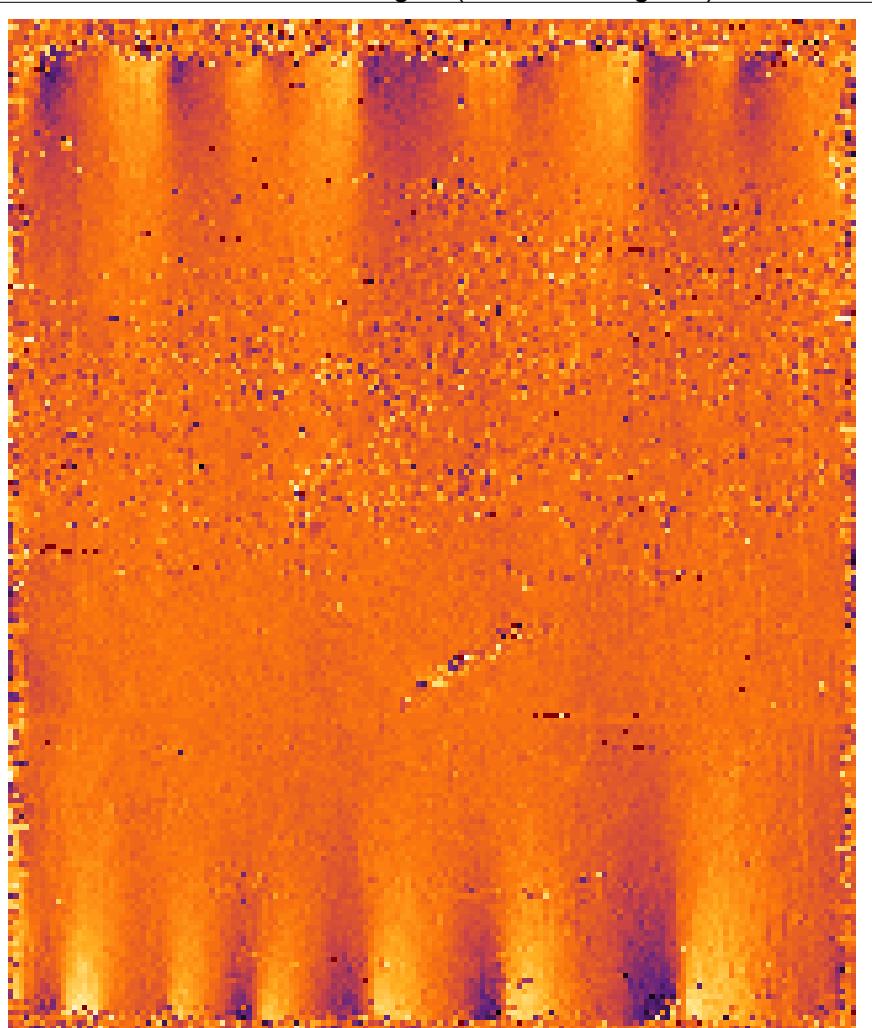


vertical thread density (14.5 +/- 1.58 threads/cm)

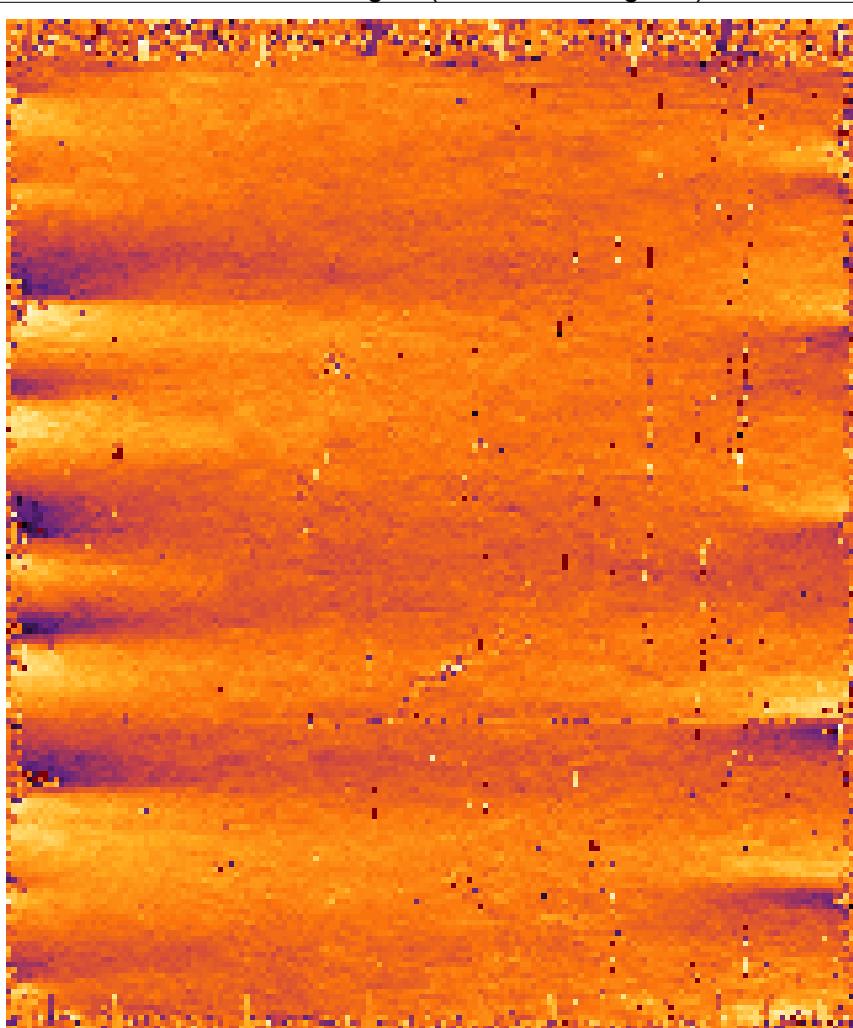


L22

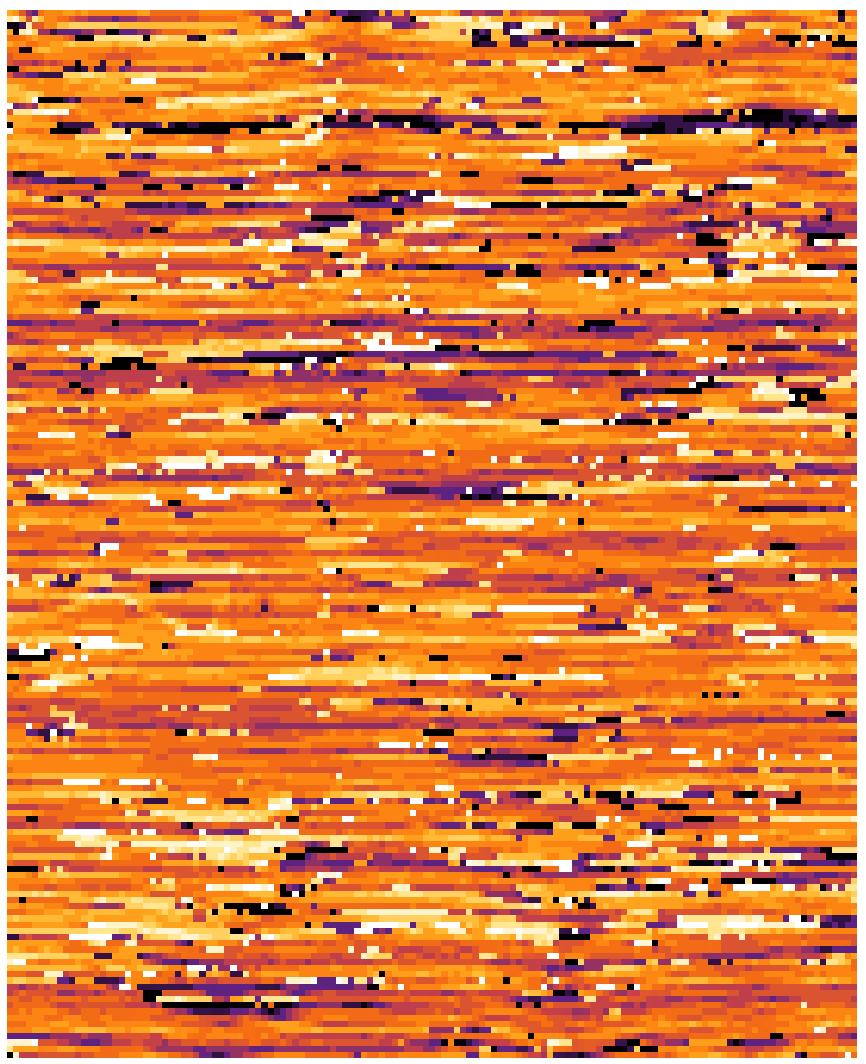
horizontal thread angles (+/-3.4147 degrees)



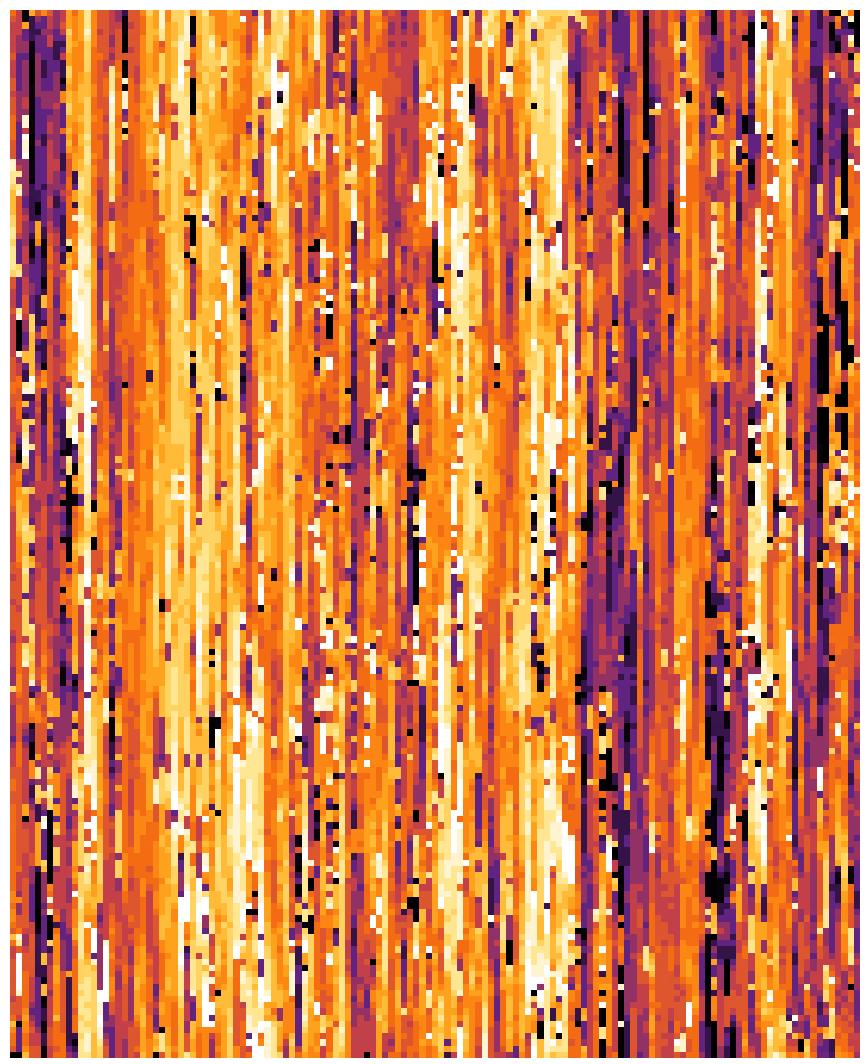
vertical thread angles (+/-3.95797 degrees)



horizontal thread density (14.94 +/- 1.32 threads/cm)

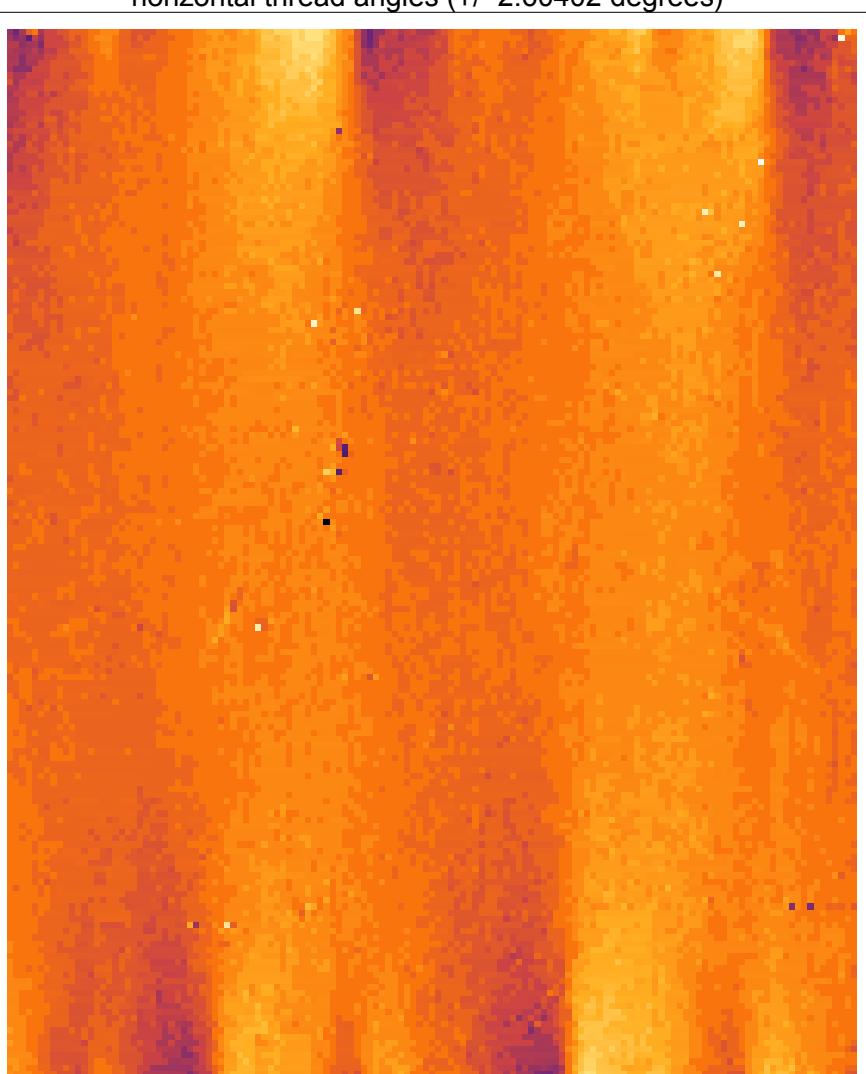


vertical thread density (15.37 +/- 1.52 threads/cm)

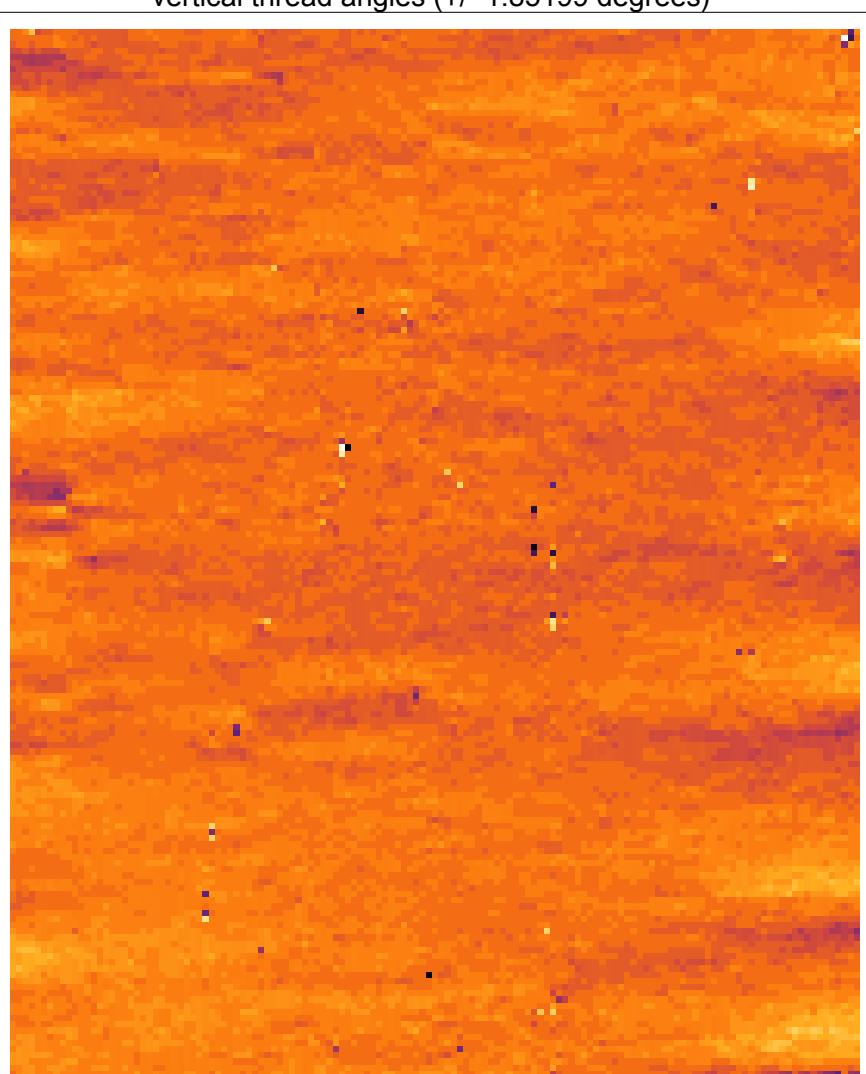


L23

horizontal thread angles (+/-2.60402 degrees)



vertical thread angles (+/-1.85199 degrees)



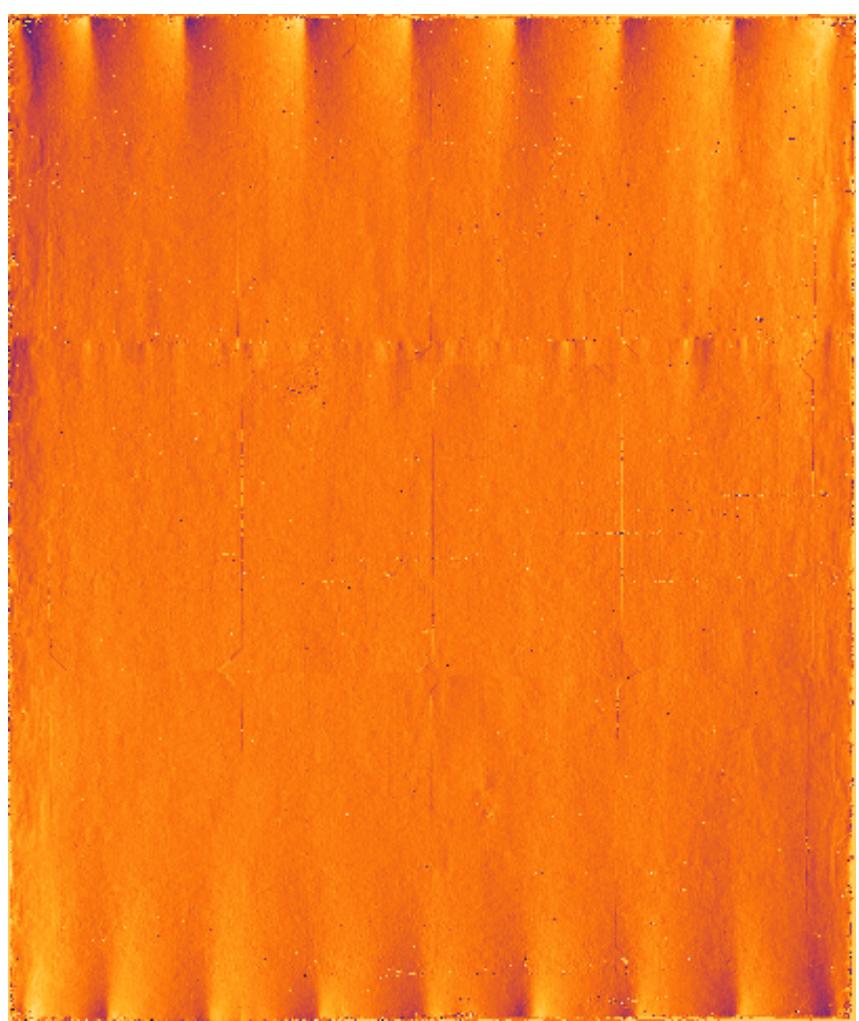
horizontal thread density (11.13 +/- 1.17 threads/cm)



vertical thread density (16.07 +/- 1.55 threads/cm)

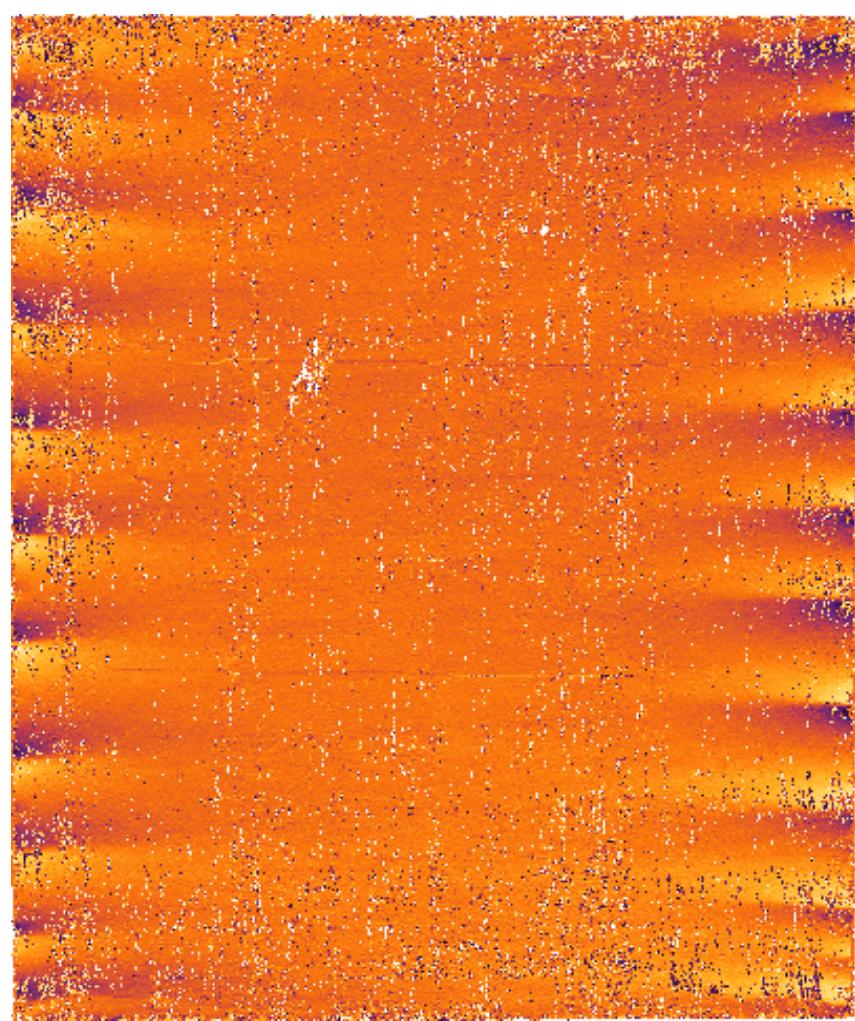


horizontal thread angles (+/-3.37618 degrees)



L26

vertical thread angles (+/-4.93683 degrees)



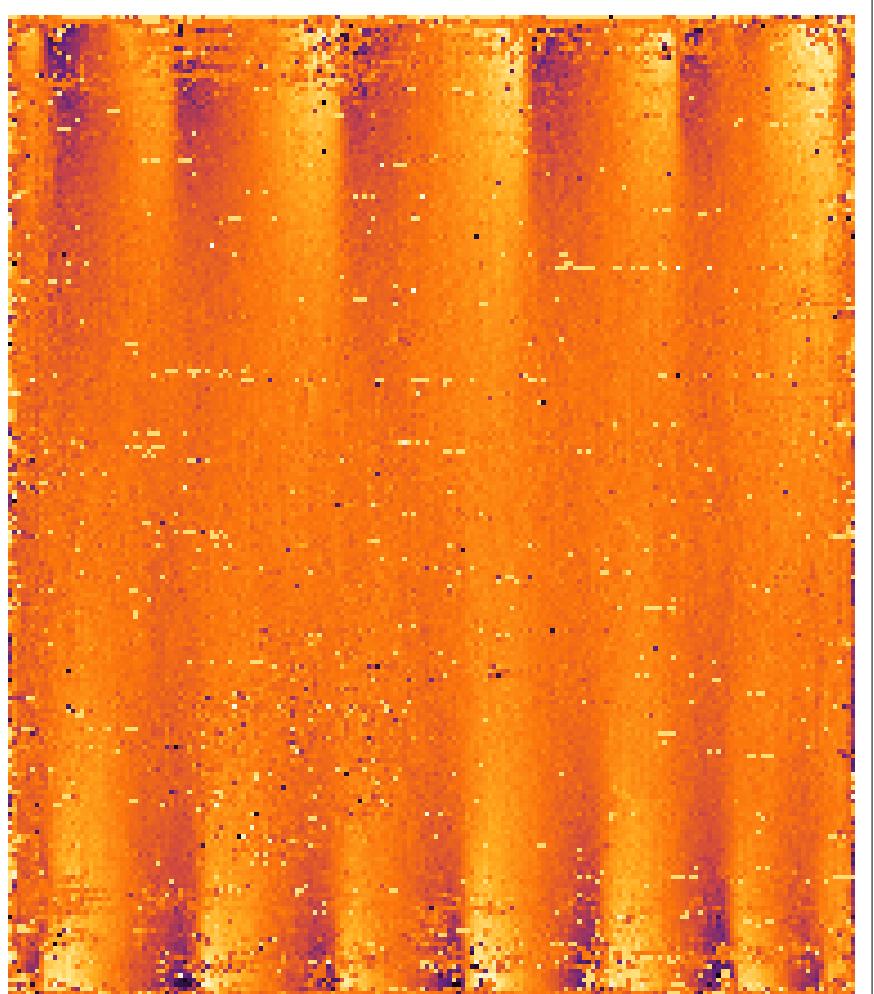
horizontal thread density (15.01 +/- 1.78 threads/cm)



vertical thread density (13.12 +/- 1.35 threads/cm)

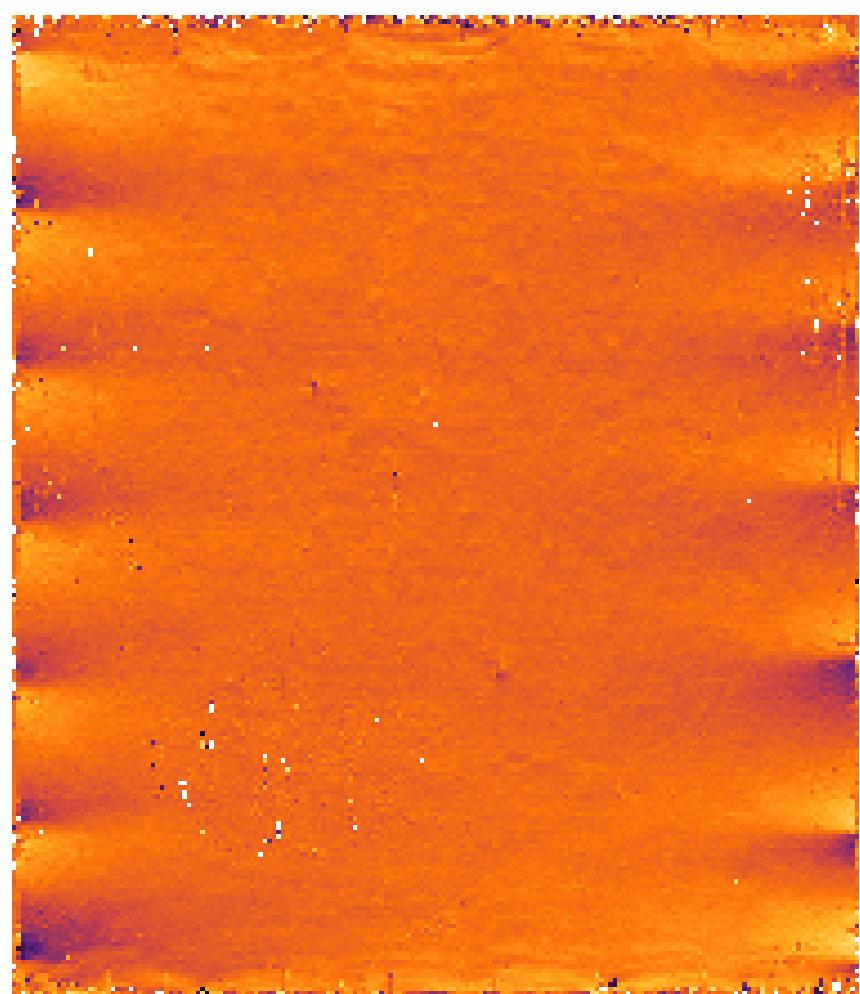


horizontal thread angles (+/-3.97217 degrees)



L27

vertical thread angles (+/-3.35884 degrees)



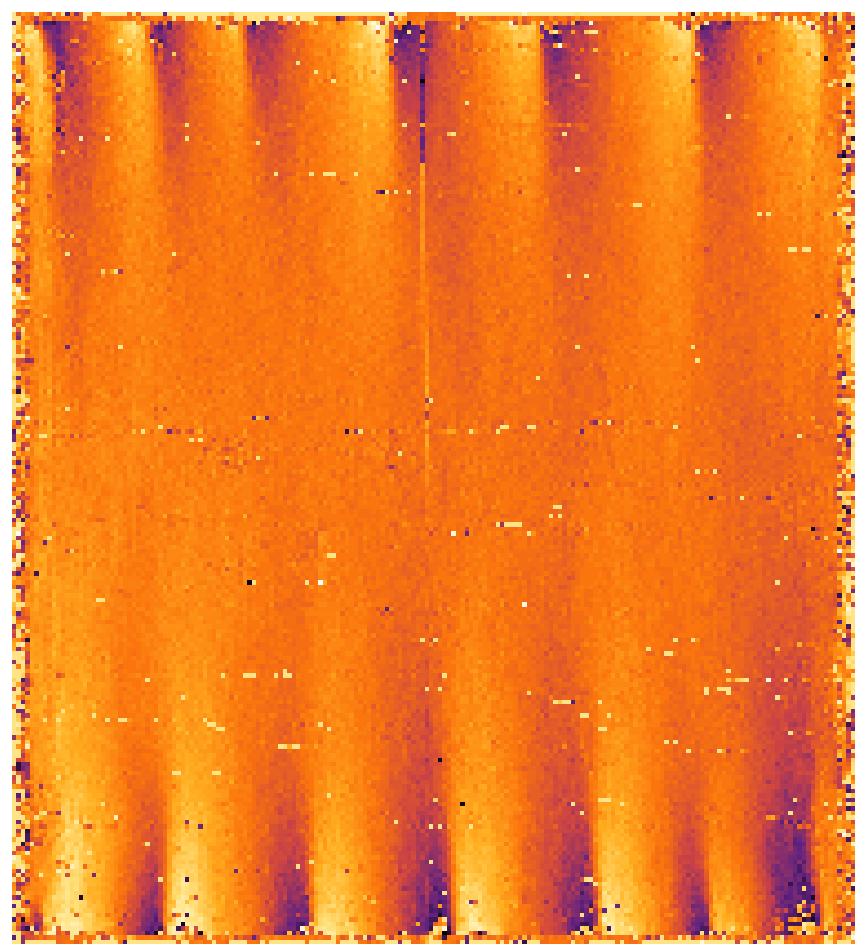
horizontal thread density ( $15.5 \pm 1.65$  threads/cm)



vertical thread density ( $13.4 \pm 1.3$  threads/cm)

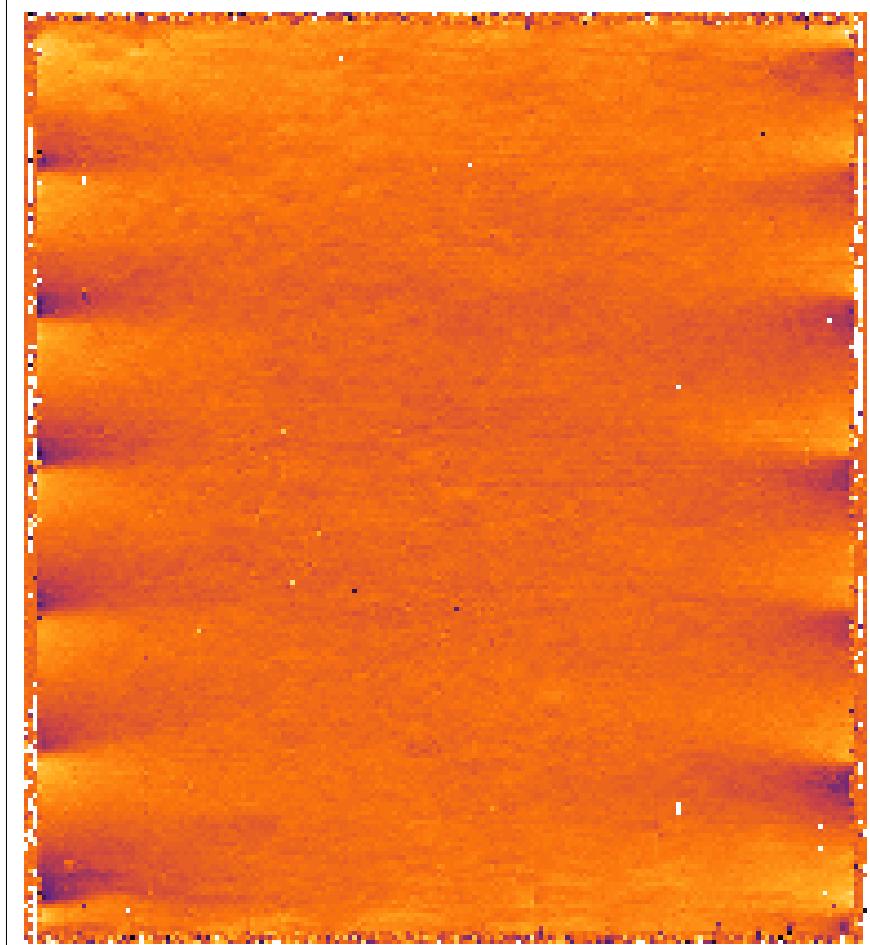


horizontal thread angles ( $\pm 4.05269$  degrees)

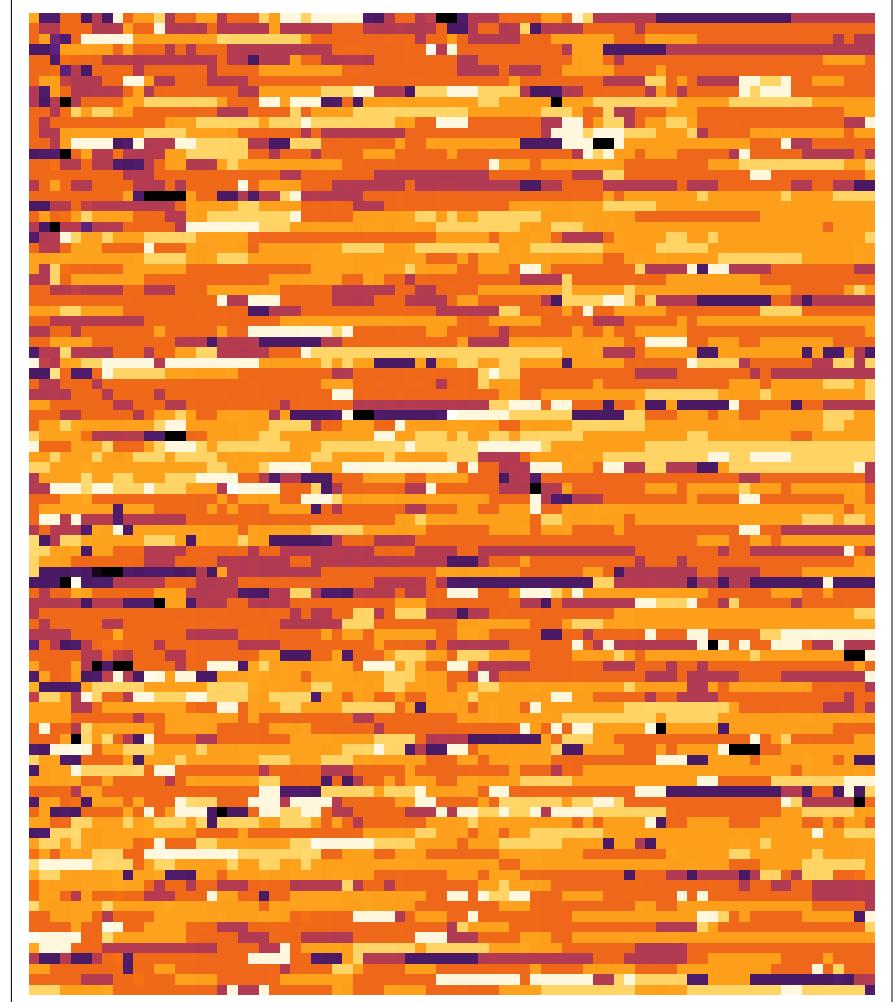


L28

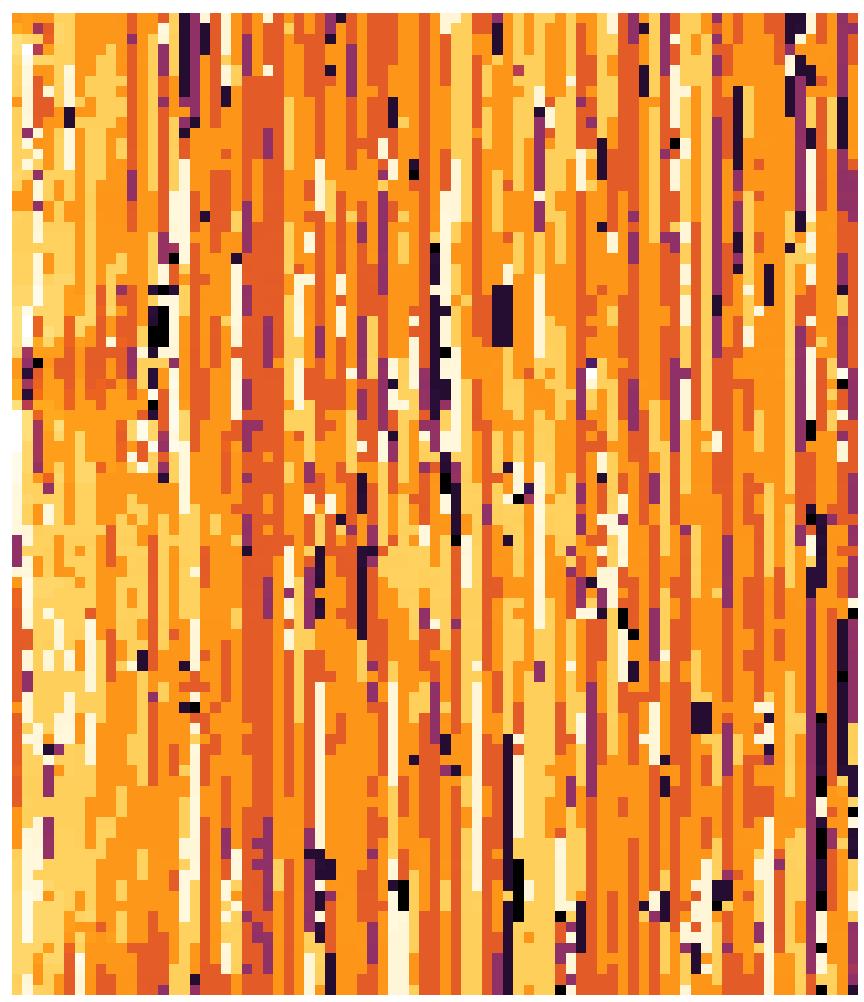
vertical thread angles ( $\pm 3.65492$  degrees)



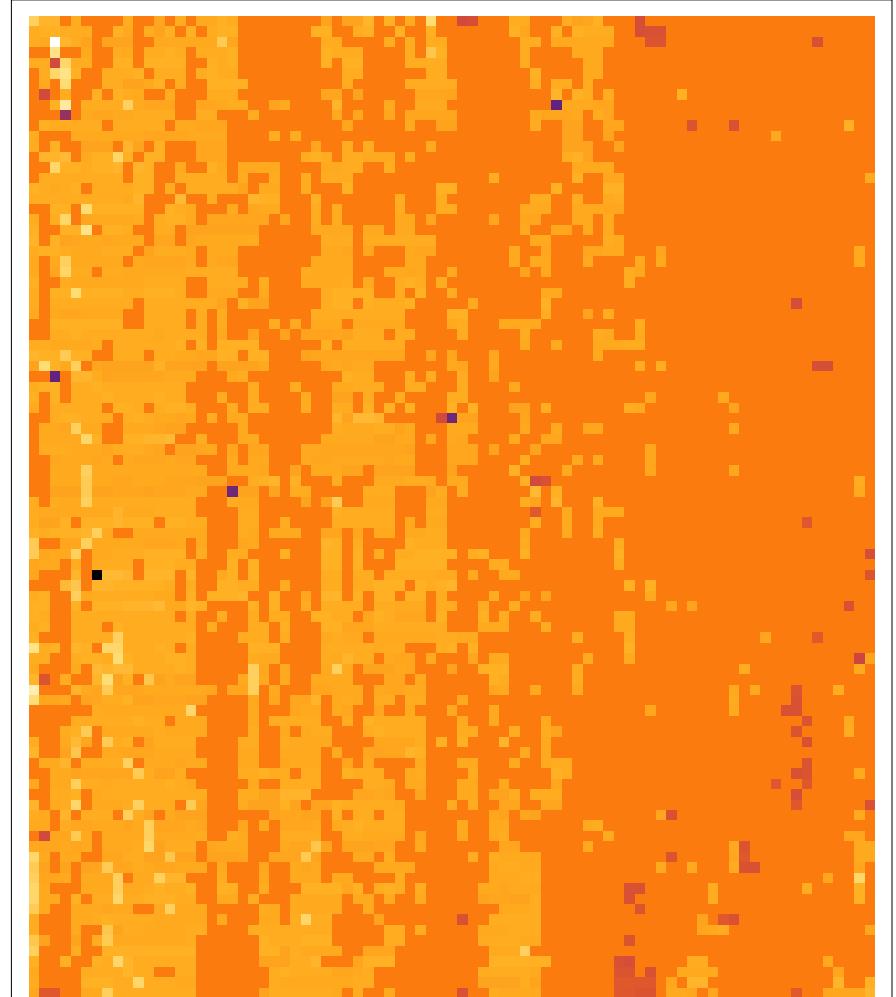
horizontal thread density ( $12.42 \pm 1.09$  threads/cm)



vertical thread density ( $12.81 \pm 1.12$  threads/cm)

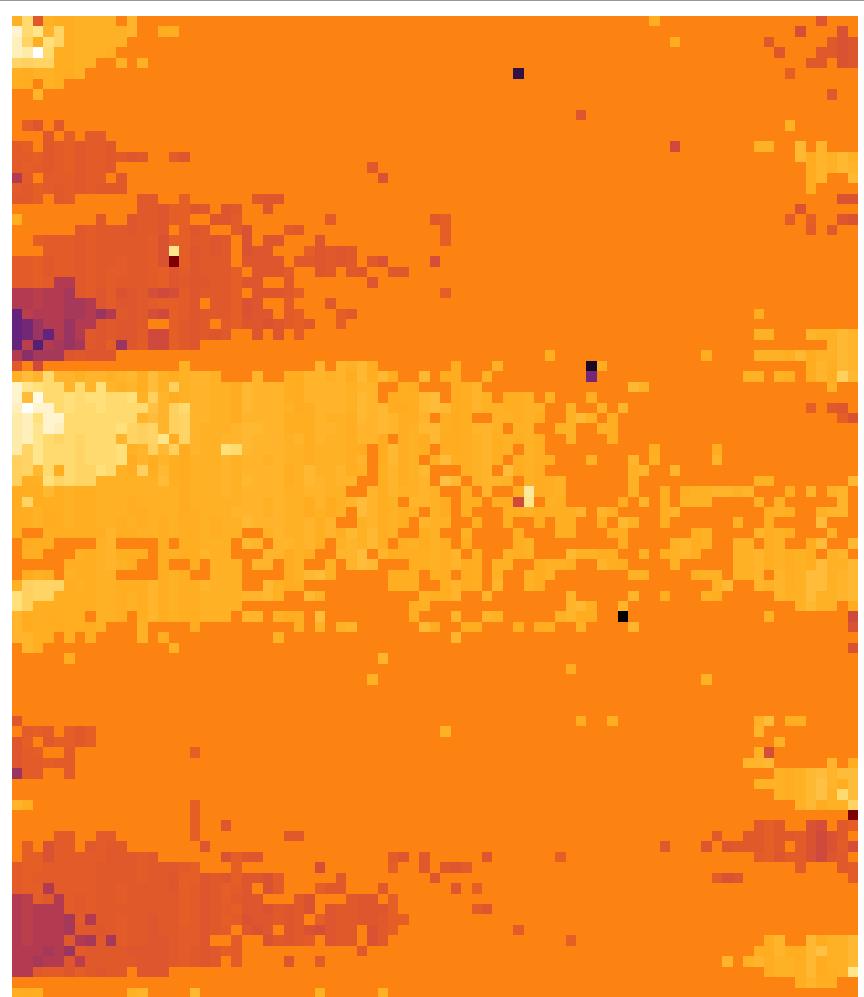


horizontal thread angles ( $\pm 2.27318$  degrees)

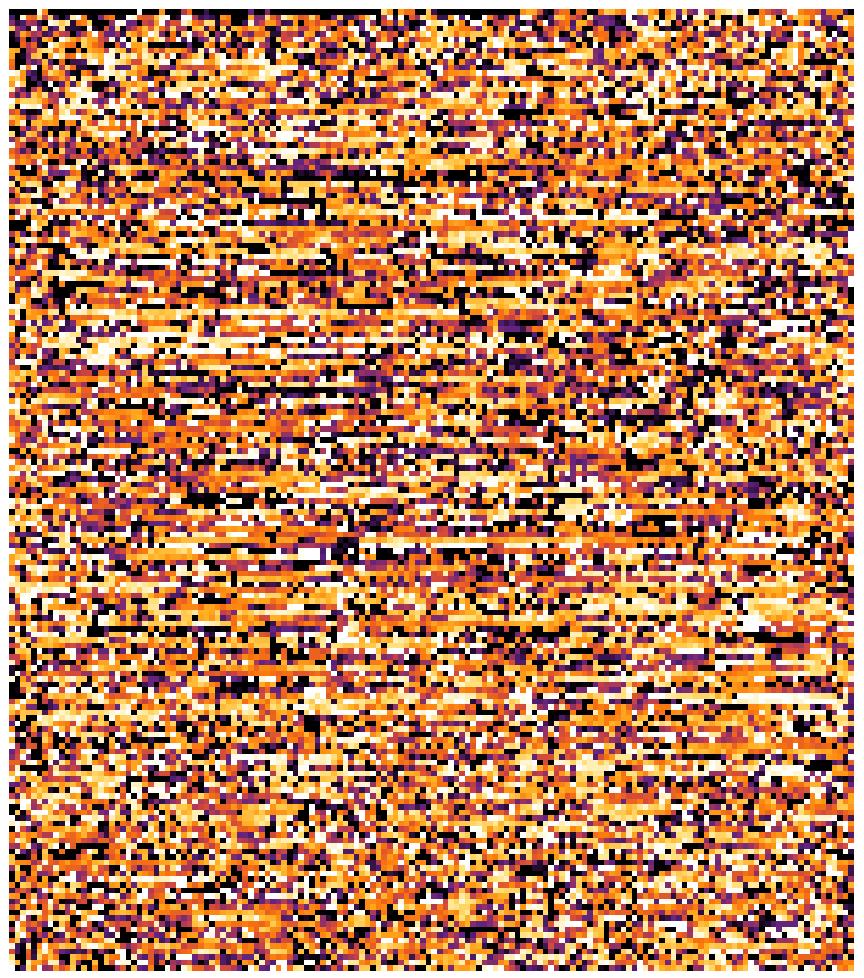


L29

vertical thread angles ( $\pm 2.66133$  degrees)



horizontal thread density ( $12.8 \pm 2.1$  threads/cm)



vertical thread density ( $13.72 \pm 1.64$  threads/cm)

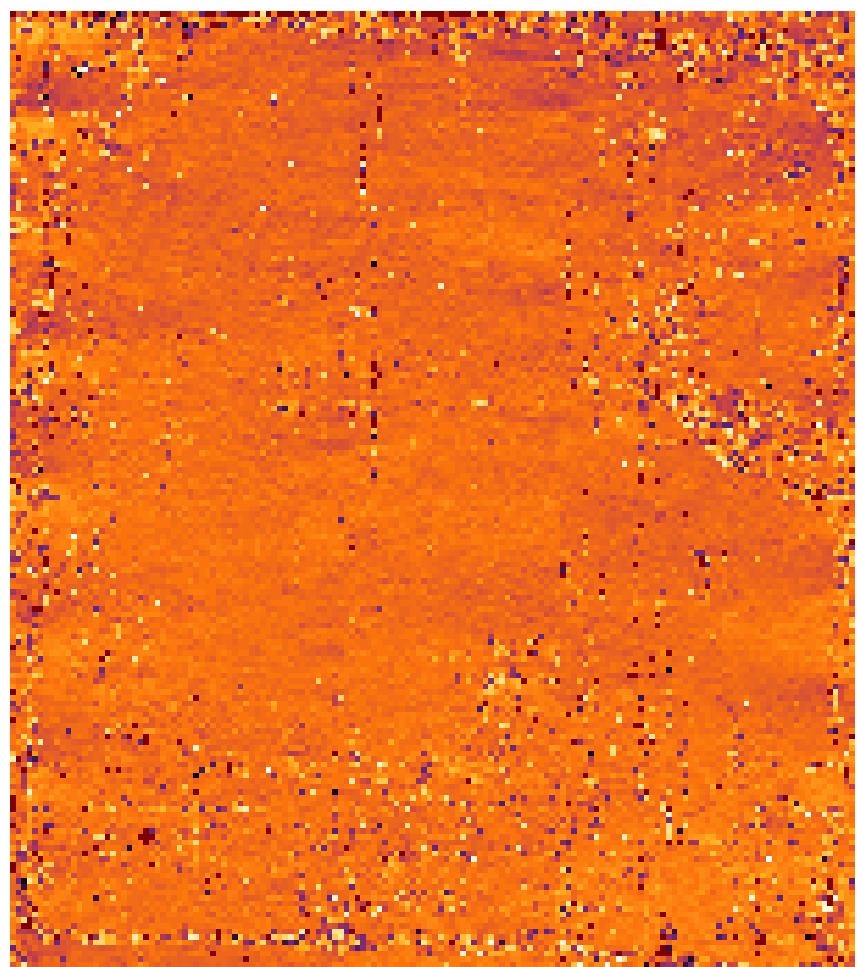


horizontal thread angles ( $\pm 6.30946$  degrees)

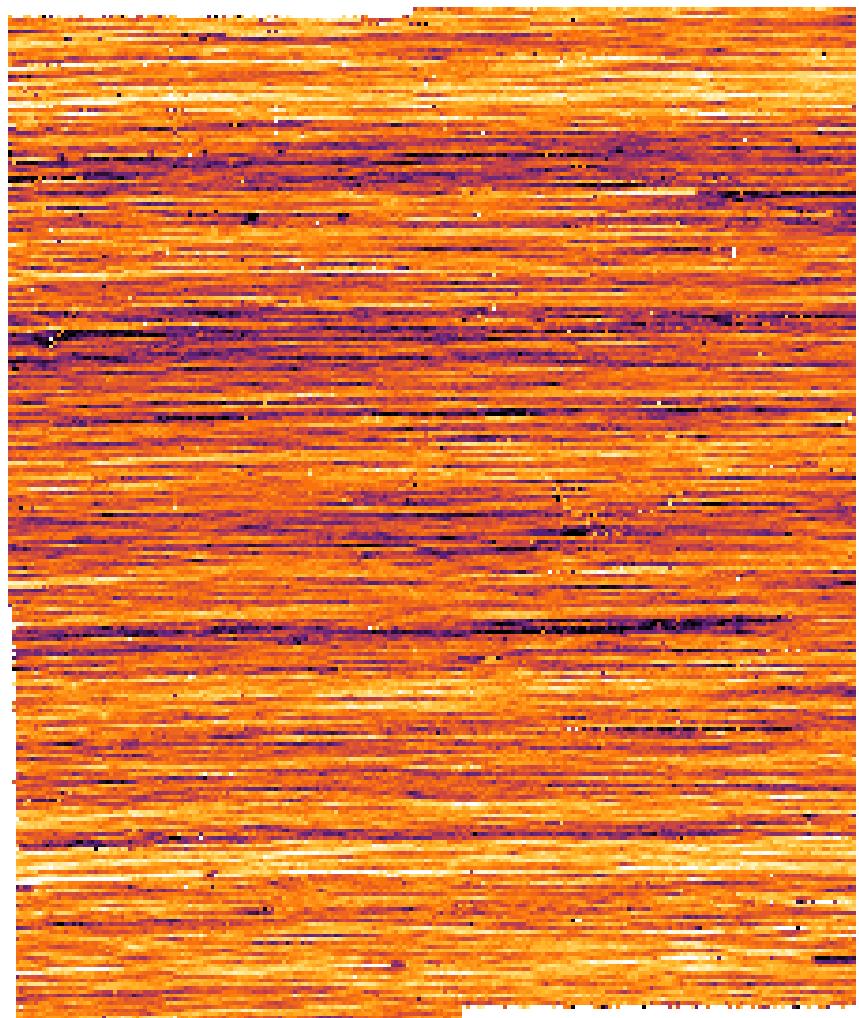


L30

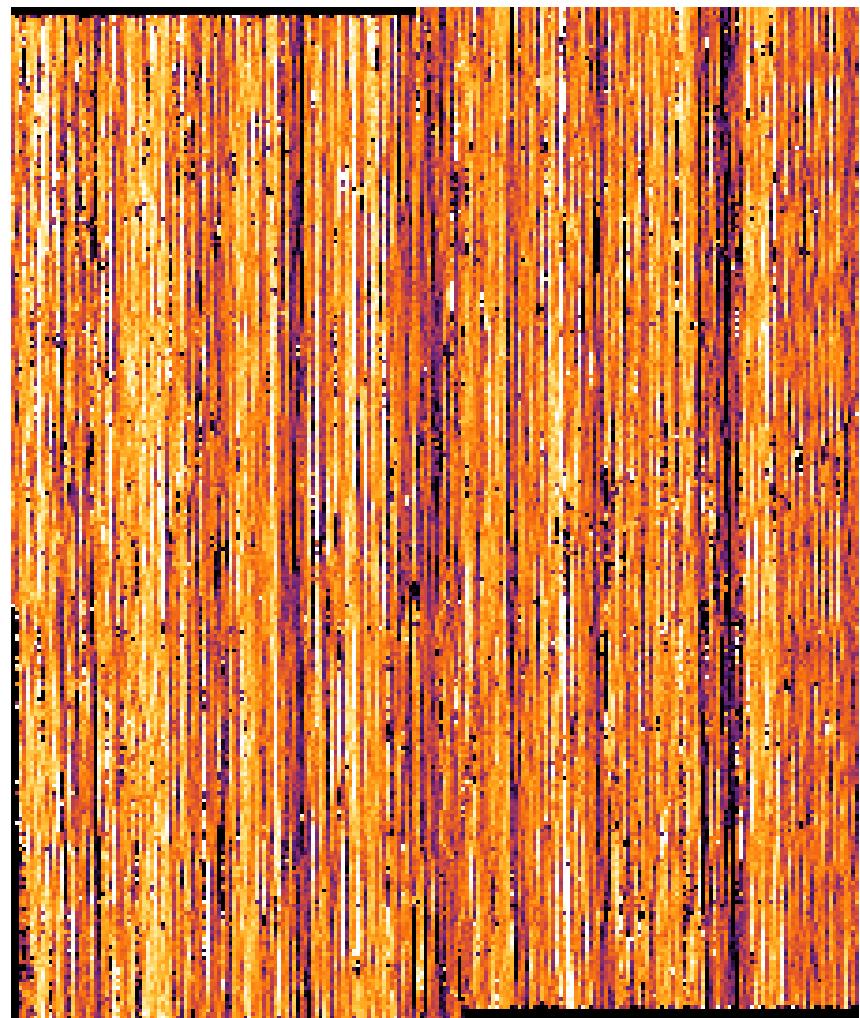
vertical thread angles ( $\pm 3.95209$  degrees)



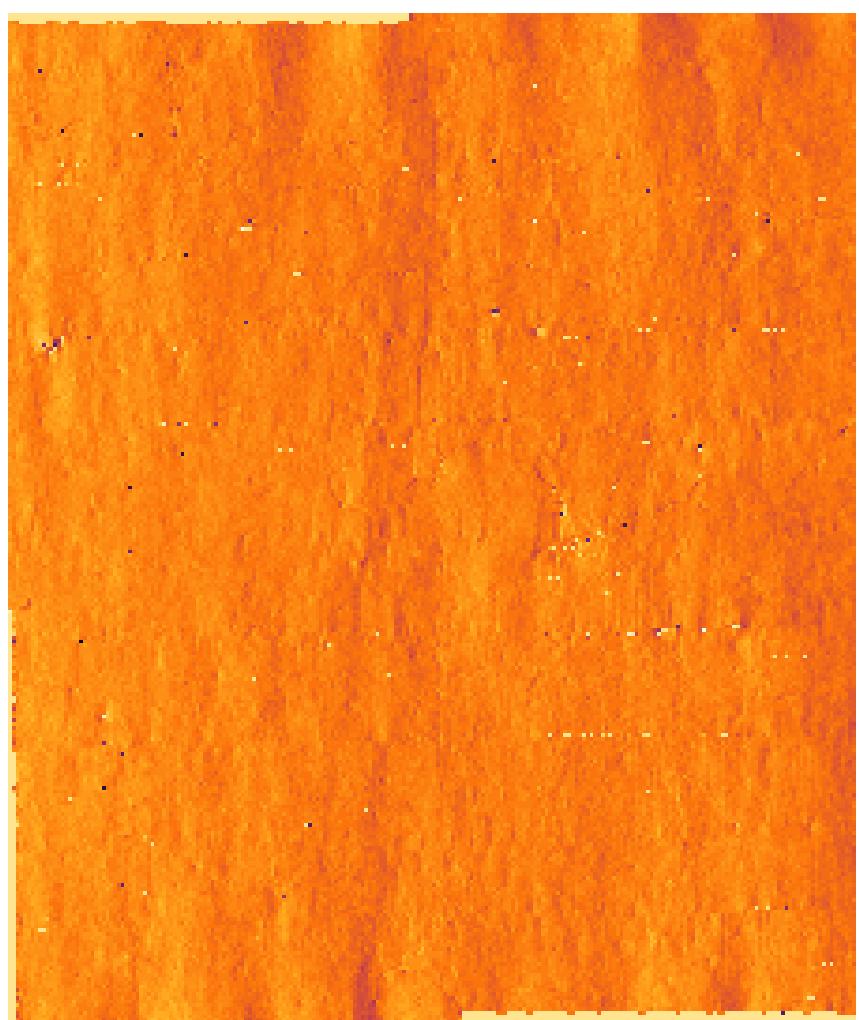
horizontal thread density (14.79 +/- 1.29 threads/cm)



vertical thread density (20.51 +/- 1.62 threads/cm)

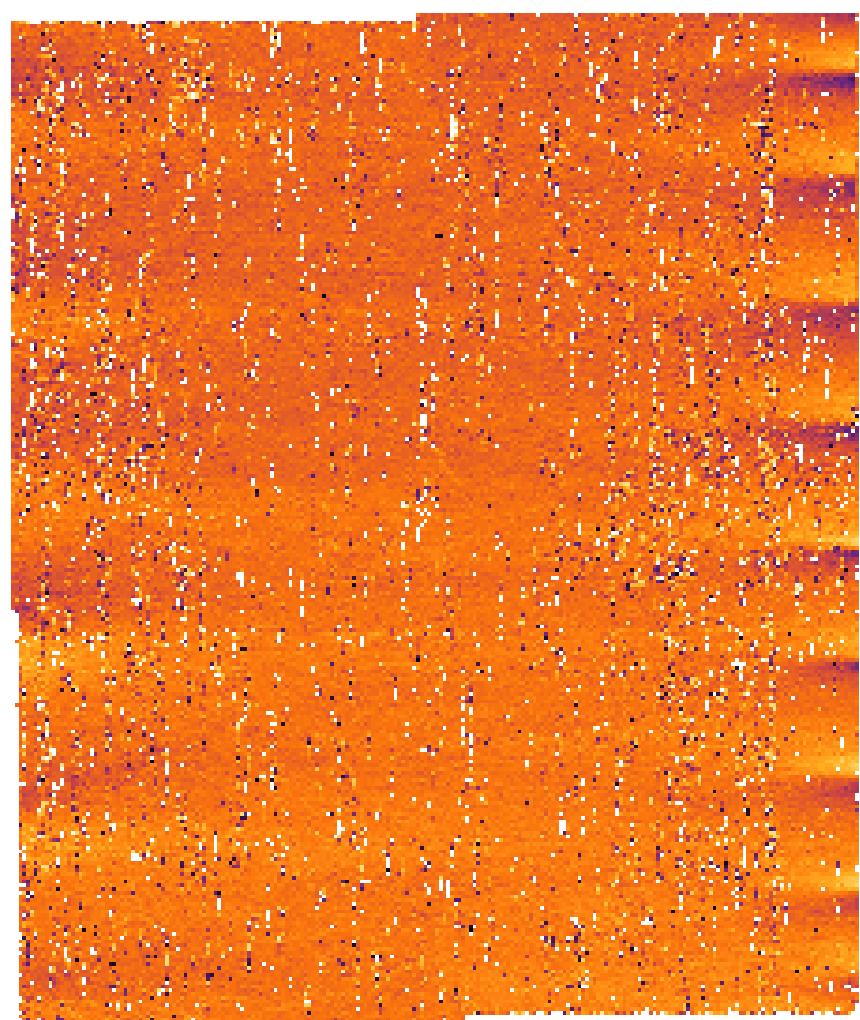


horizontal thread angles (+/-2.19038 degrees)



L31

vertical thread angles (+/-3.80678 degrees)



horizontal thread density (14.89 +/- 1.68 threads/cm)

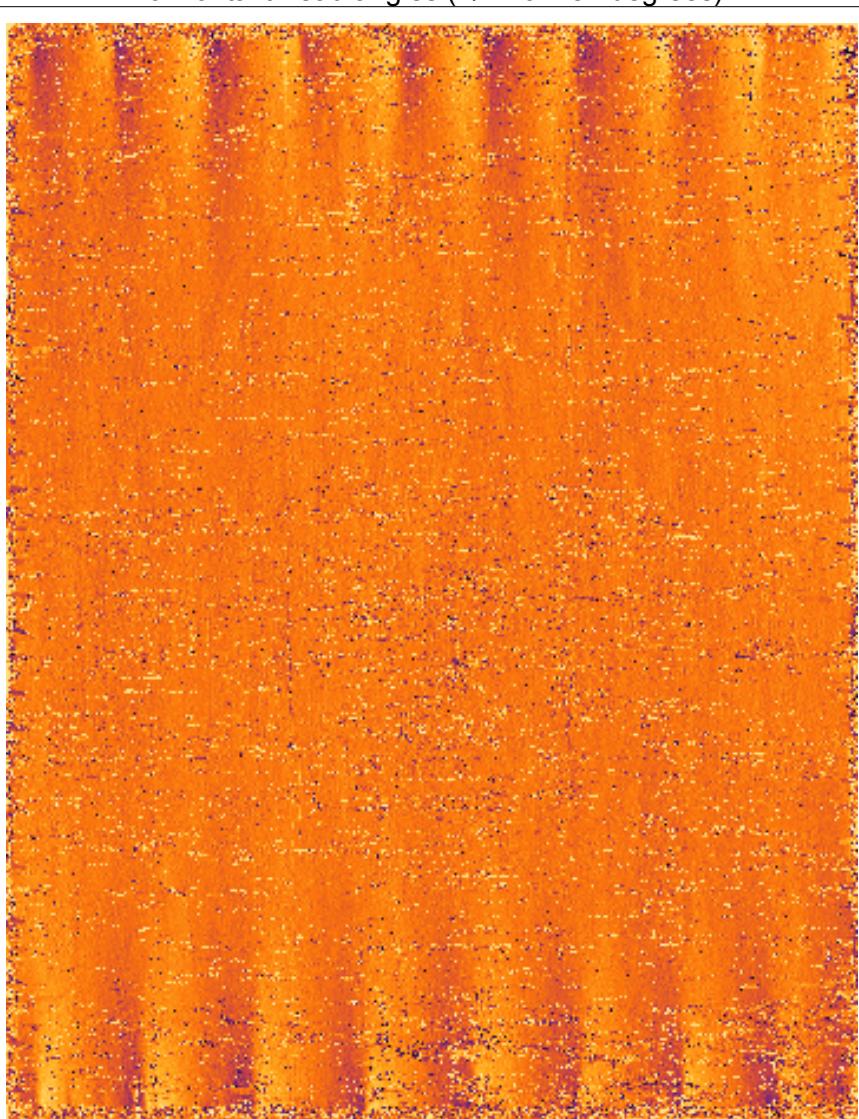


vertical thread density (11.82 +/- 1.36 threads/cm)

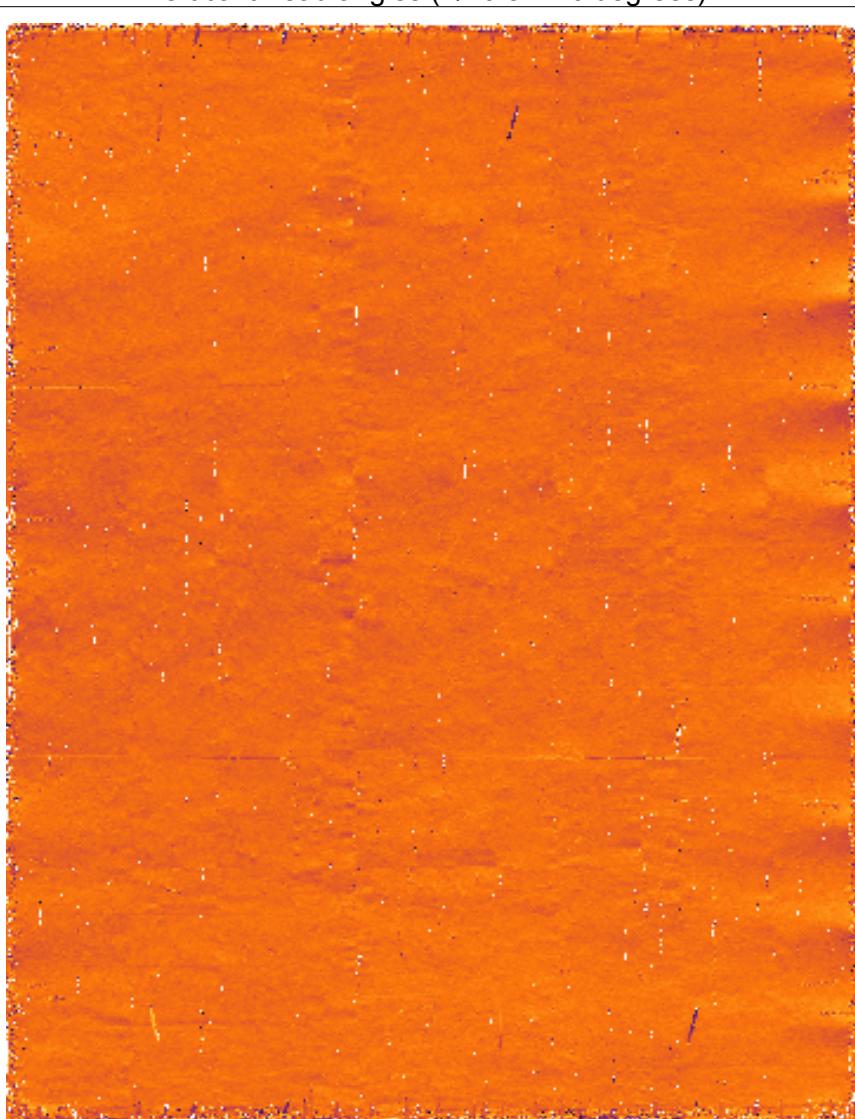


L32

horizontal thread angles (+/-4.07487 degrees)



vertical thread angles (+/-3.54246 degrees)



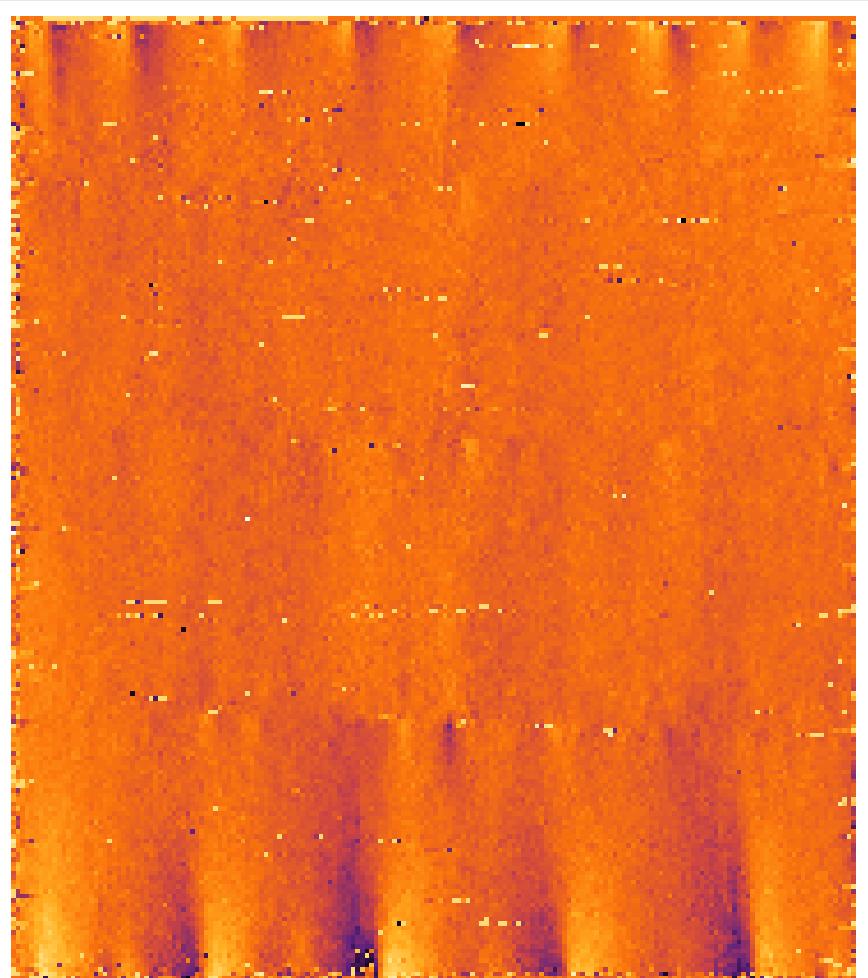
horizontal thread density (13.59 +/- 1.8 threads/cm)



vertical thread density (16.55 +/- 1.73 threads/cm)

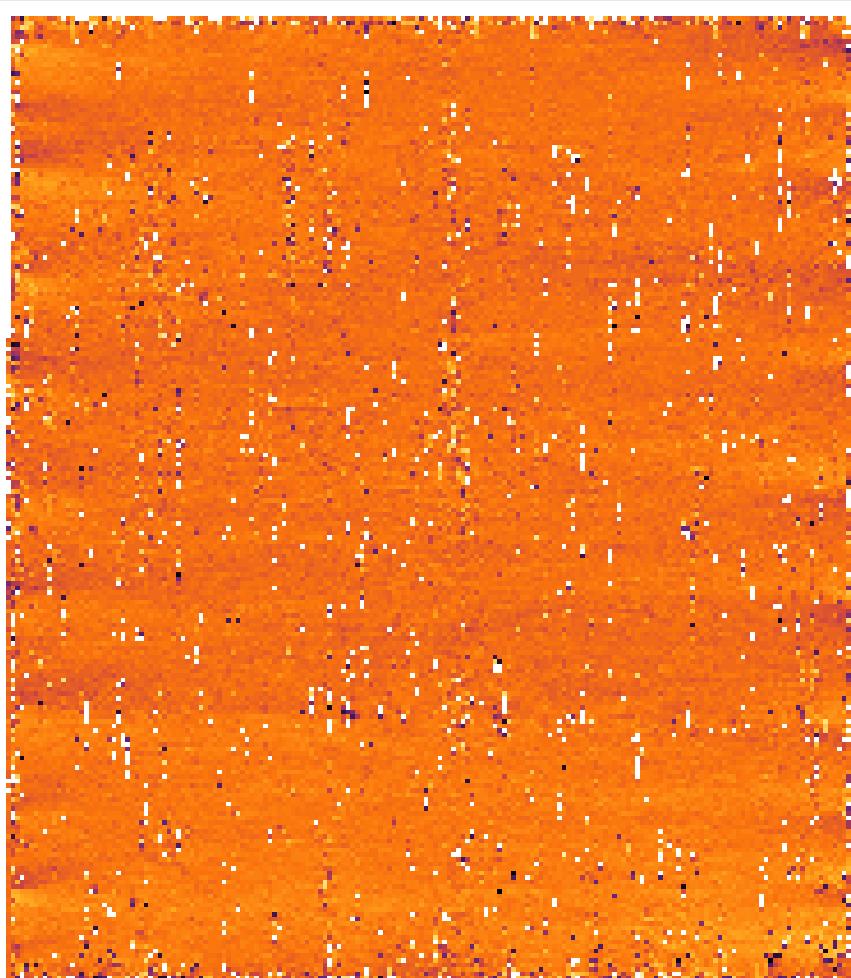


horizontal thread angles (+/-2.94625 degrees)



L33

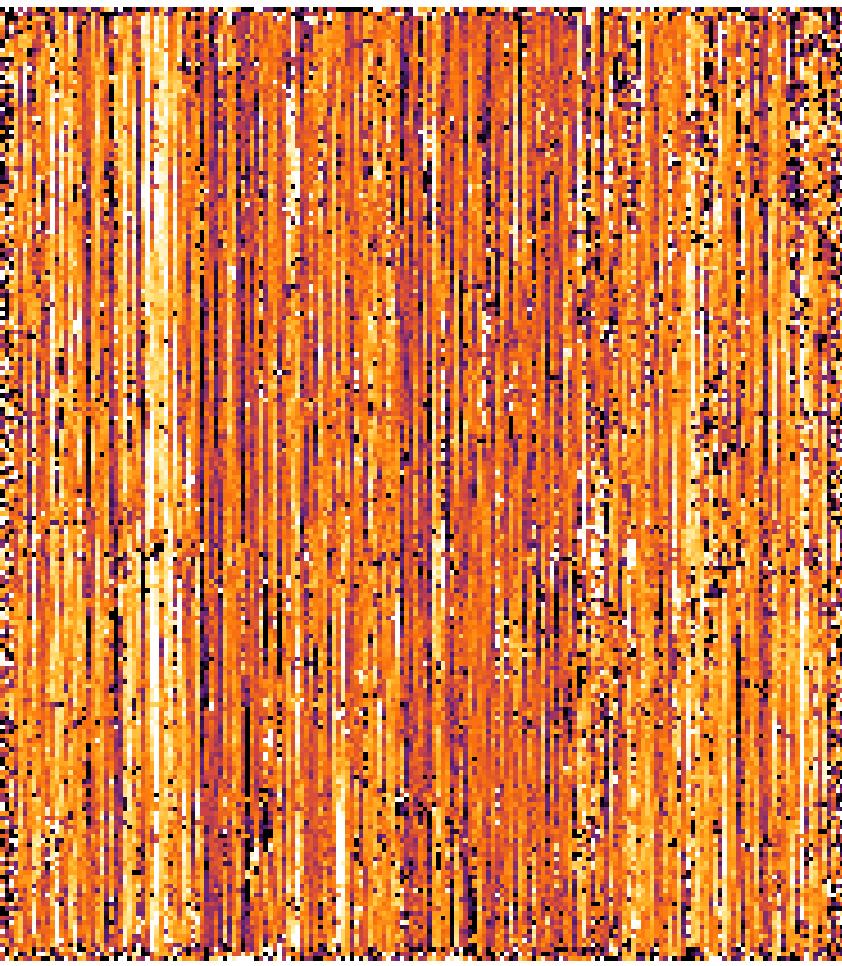
vertical thread angles (+/-3.53229 degrees)



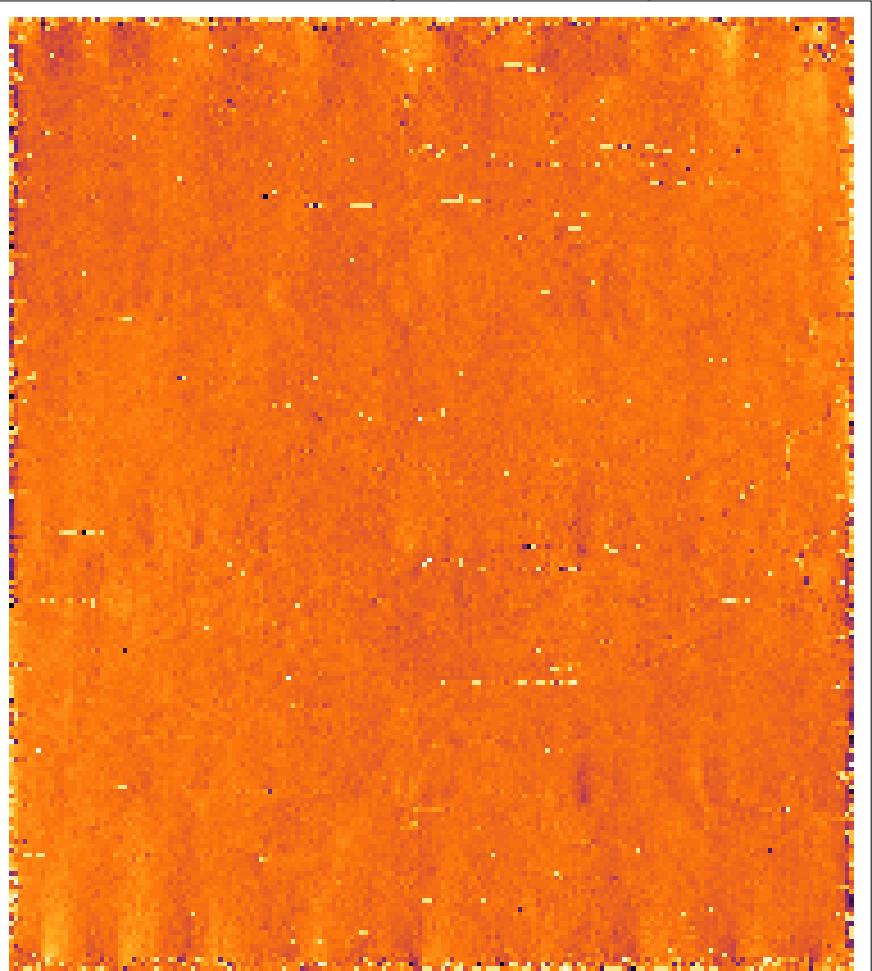
horizontal thread density (14.56 +/- 1.79 threads/cm)



vertical thread density (16.66 +/- 1.66 threads/cm)

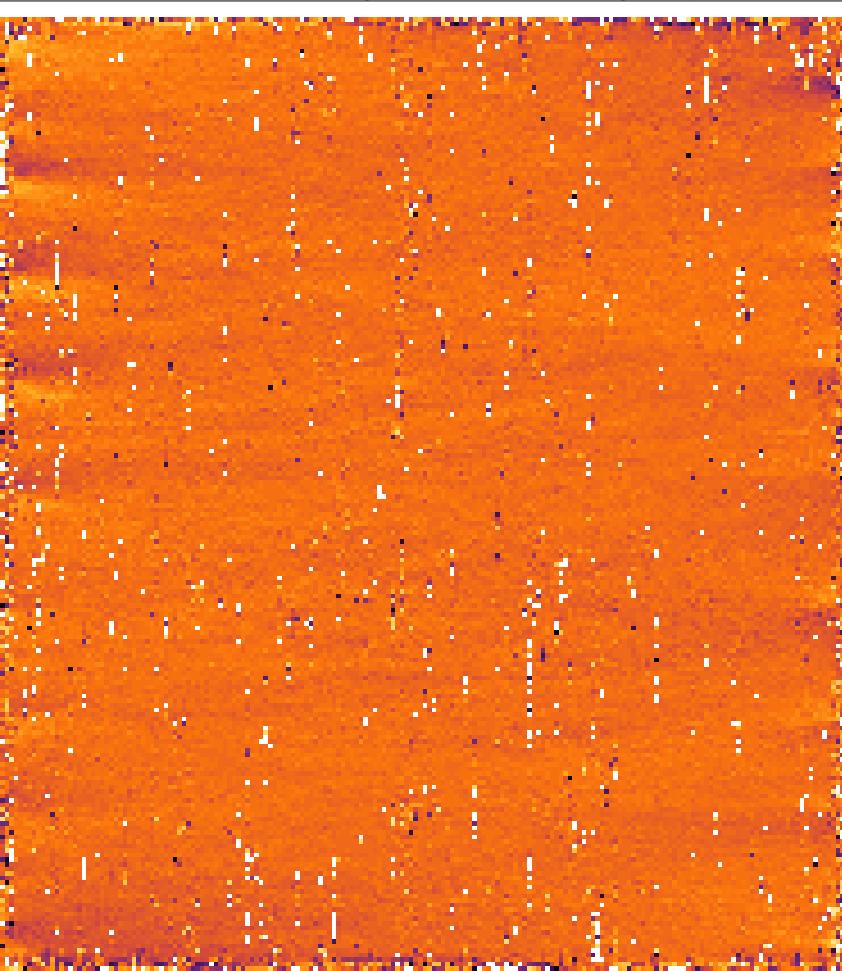


horizontal thread angles (+/-2.34989 degrees)

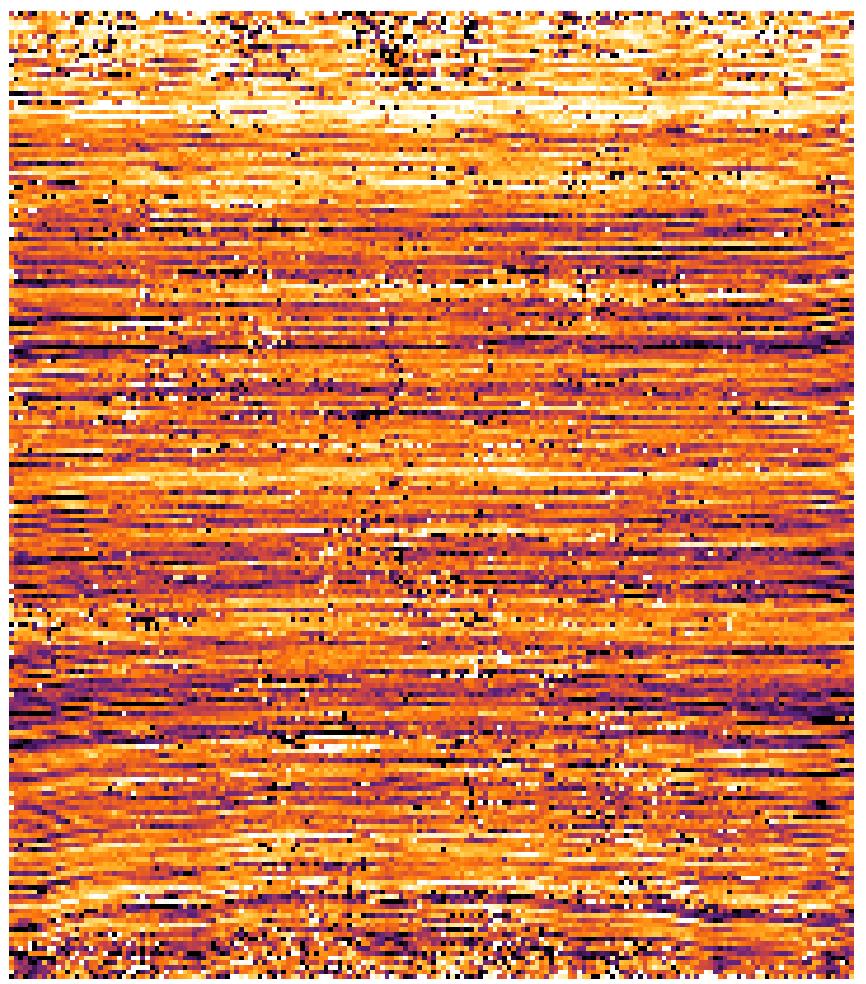


L34

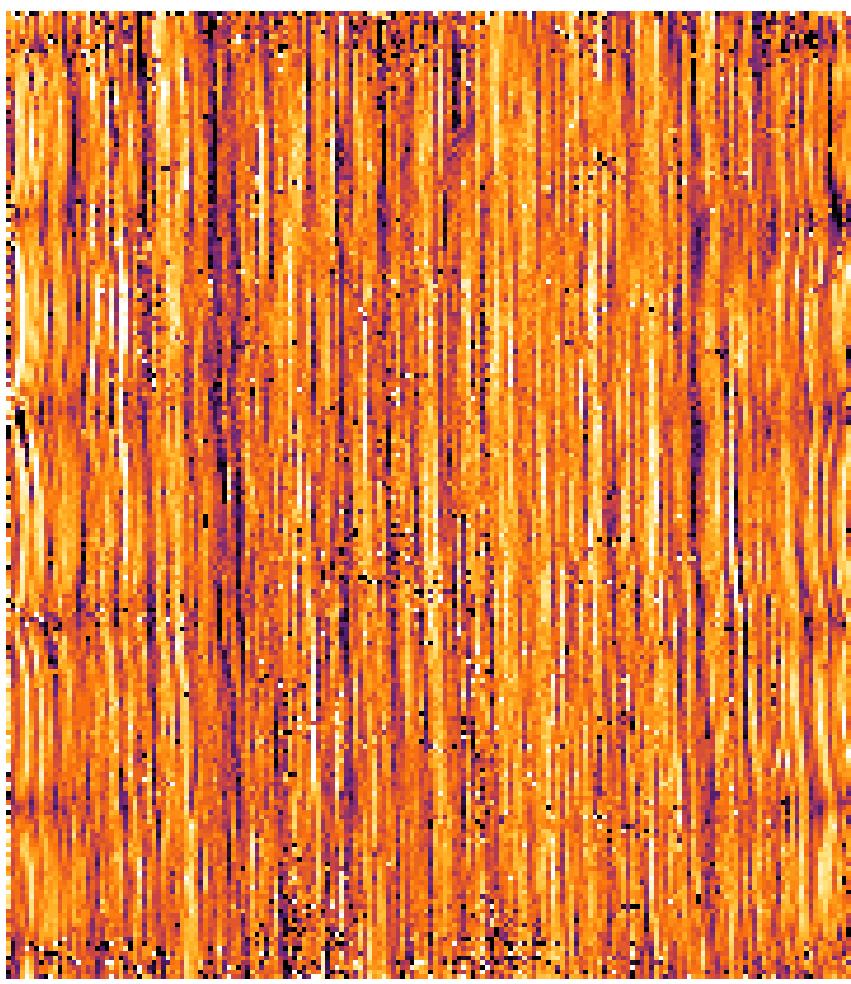
vertical thread angles (+/-3.22421 degrees)



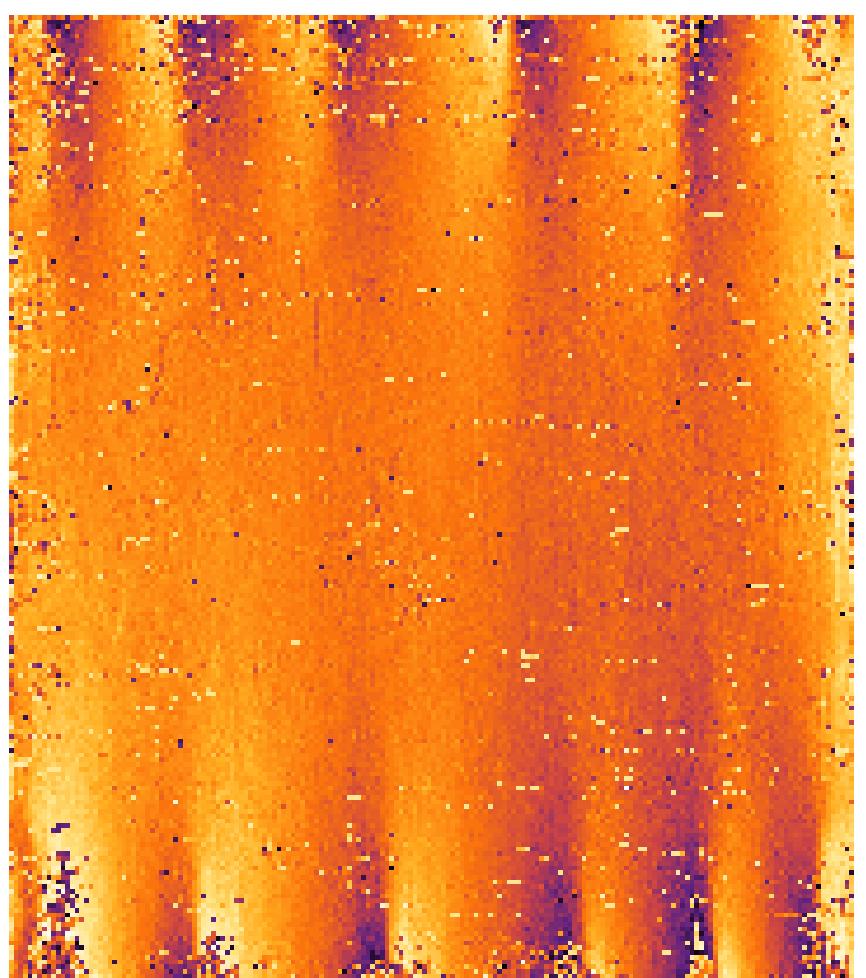
horizontal thread density ( $17.31 \pm 1.59$  threads/cm)



vertical thread density ( $14.38 \pm 1.28$  threads/cm)

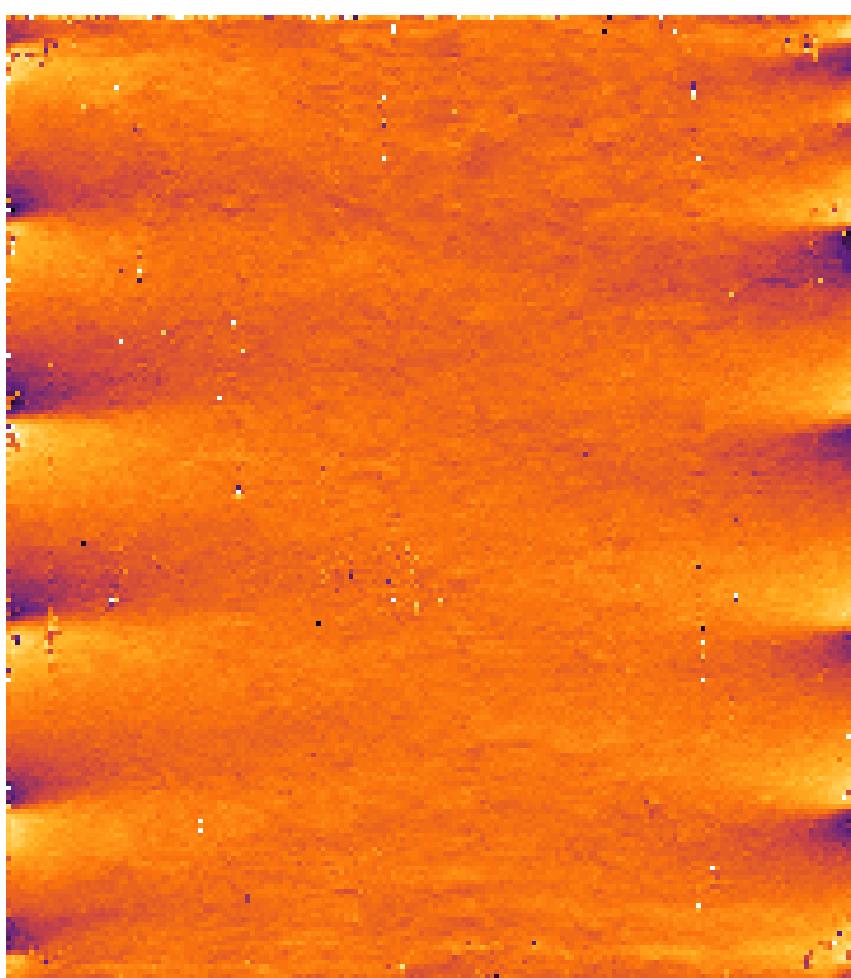


horizontal thread angles ( $\pm 4.16811$  degrees)

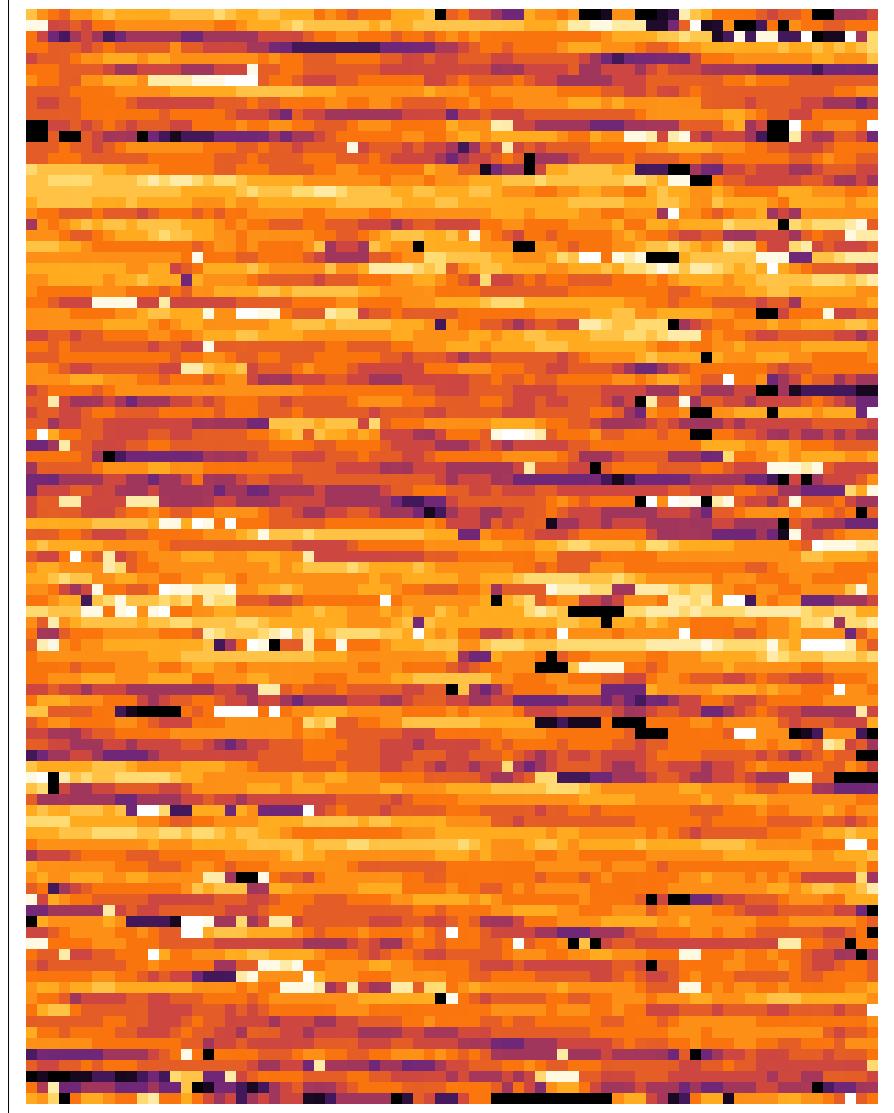


L35

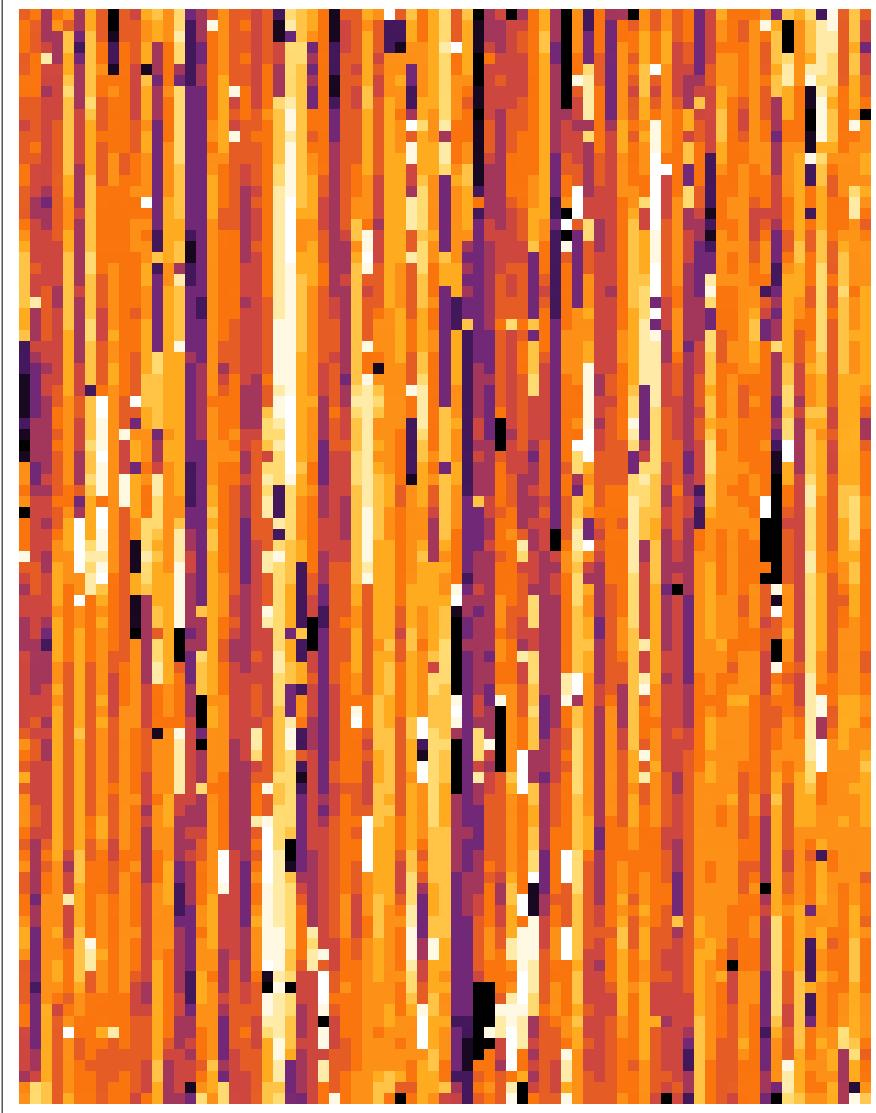
vertical thread angles ( $\pm 3.14936$  degrees)



horizontal thread density ( $12.46 \pm 1.12$  threads/cm)

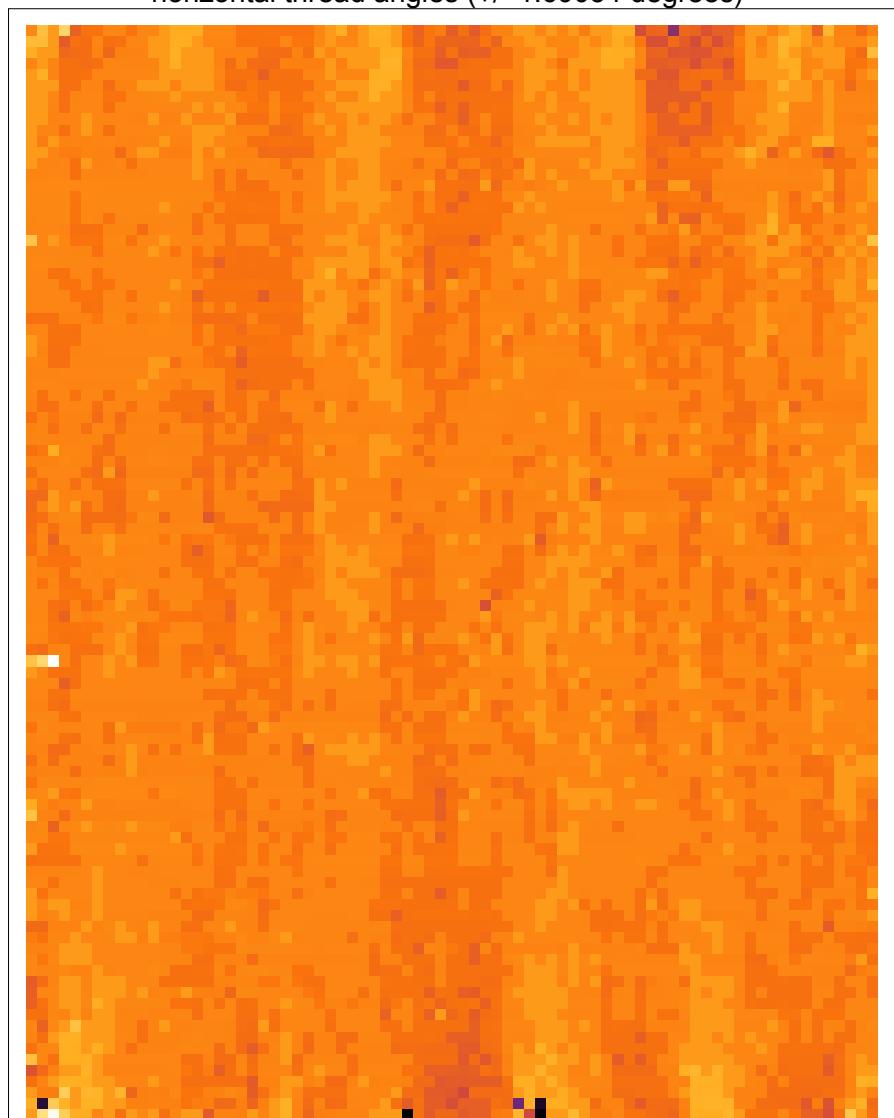


vertical thread density ( $12.44 \pm 1.28$  threads/cm)

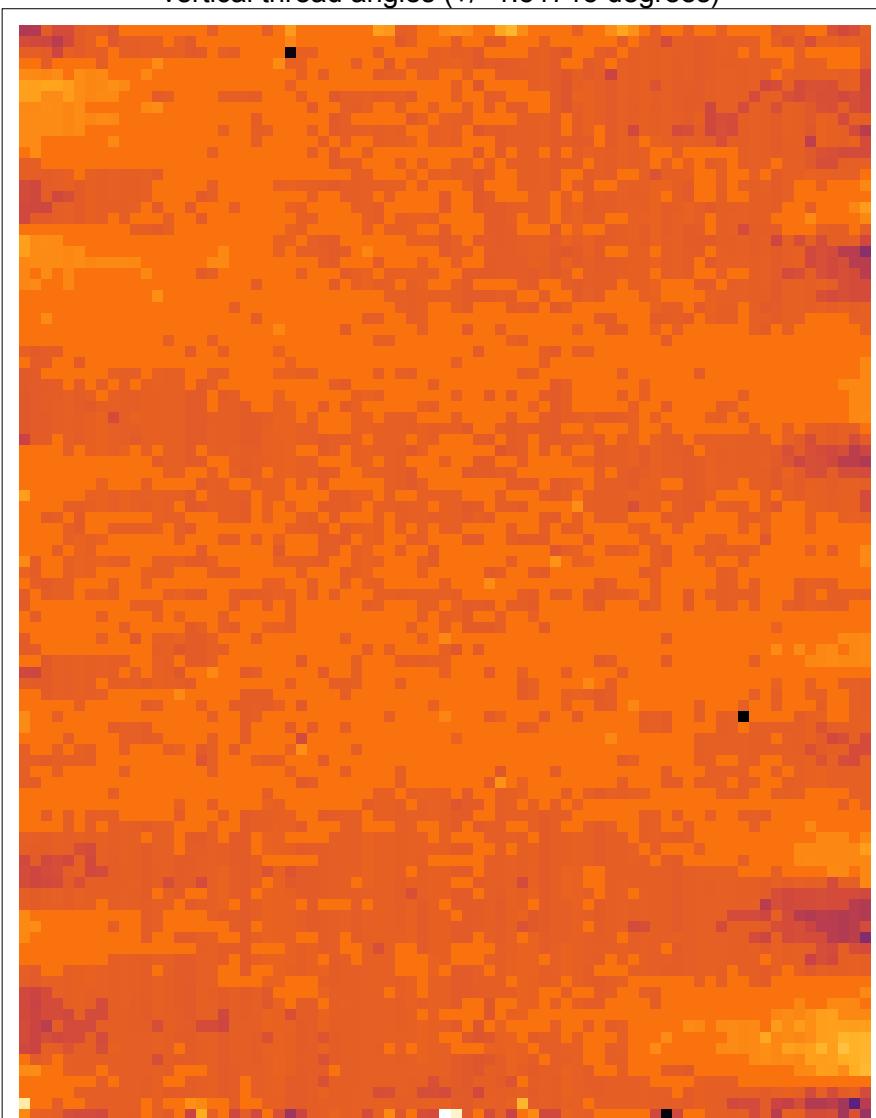


L36

horizontal thread angles ( $\pm 1.69054$  degrees)



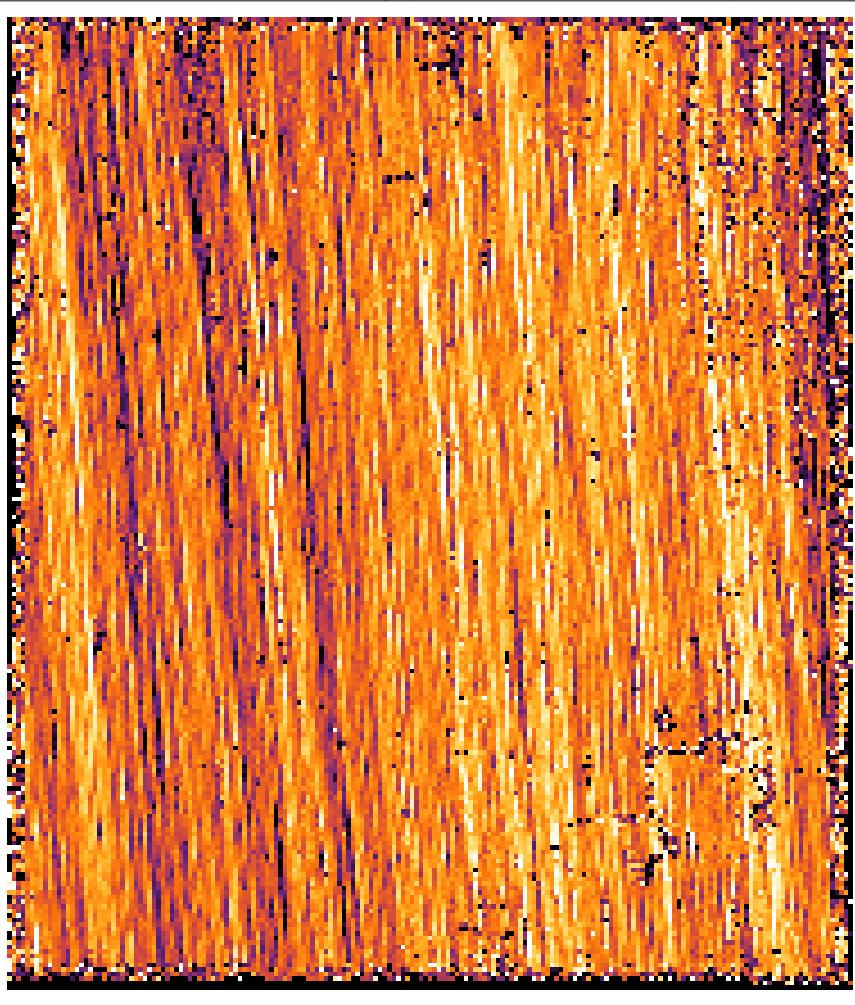
vertical thread angles ( $\pm 1.51715$  degrees)



horizontal thread density (17.39 +/- 1.71 threads/cm)



vertical thread density (15.1 +/- 1.45 threads/cm)



JC497

horizontal thread angles (+/-4.19245 degrees)



vertical thread angles (+/-4.43376 degrees)



horizontal thread density (10.92 +/- 1.28 threads/cm)



vertical thread density (11.37 +/- 1.26 threads/cm)



Saint Praxedis

horizontal thread angles (+/-4.93467 degrees)



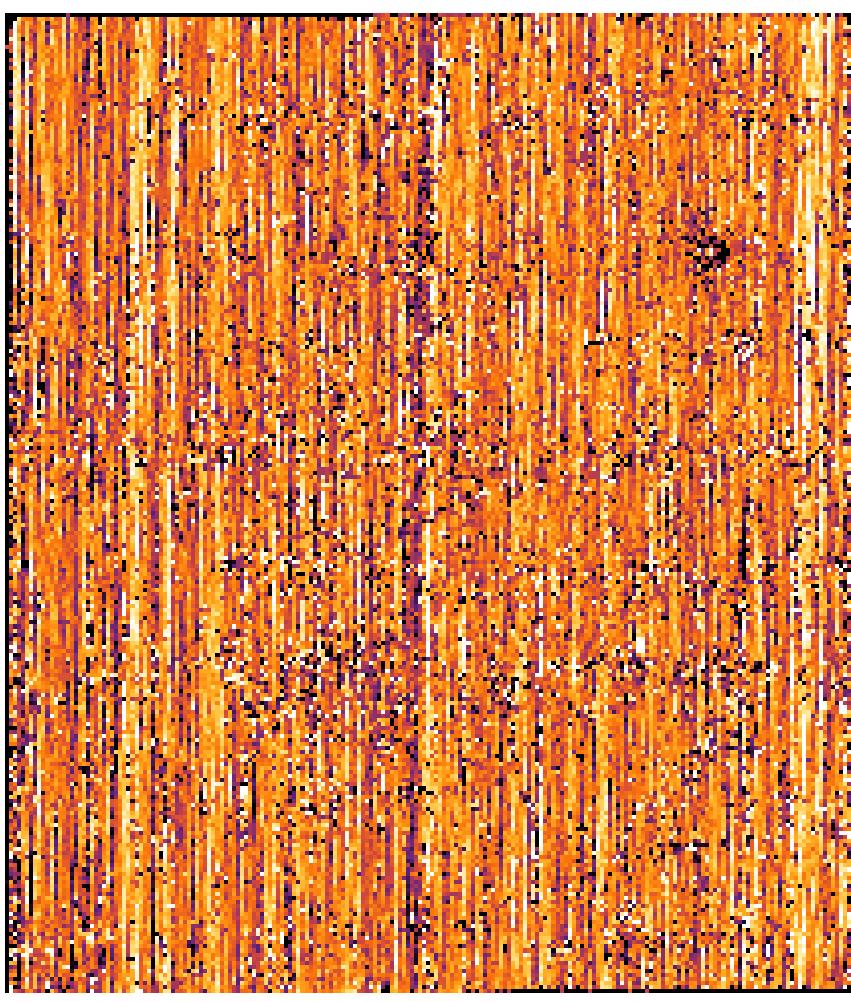
vertical thread angles (+/-3.11174 degrees)



horizontal thread density (11.46 +/- 1.58 threads/cm)

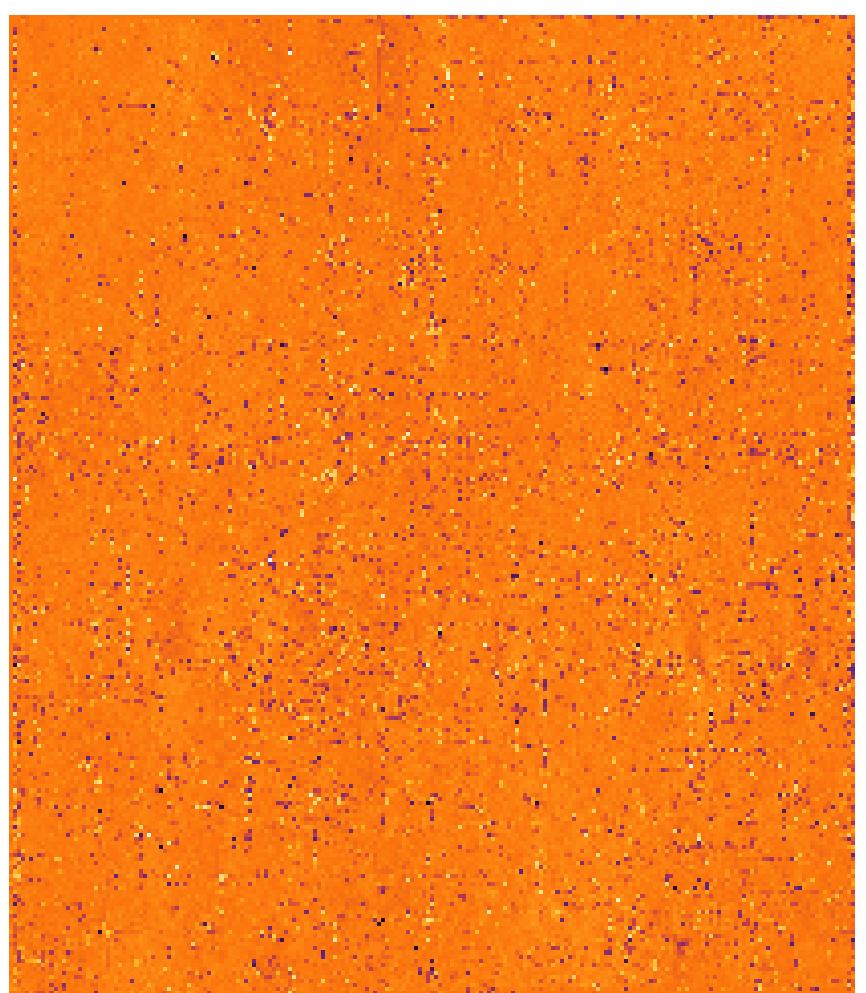


vertical thread density (14.29 +/- 1.65 threads/cm)

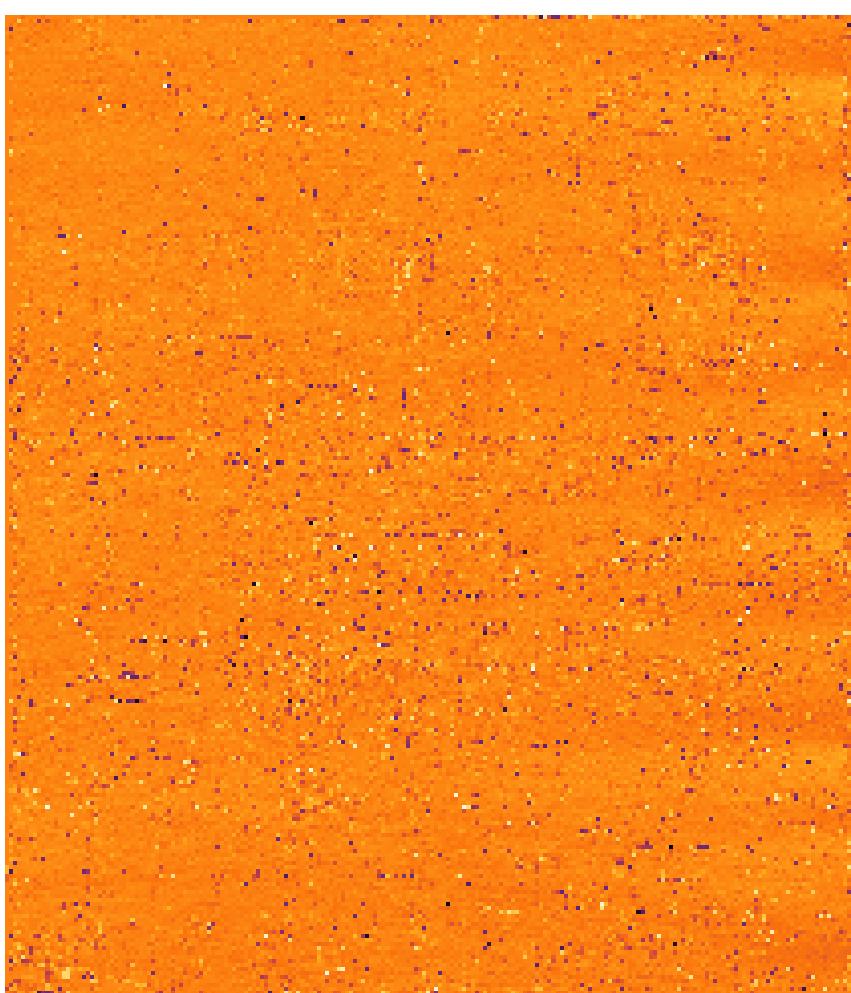


NK3255

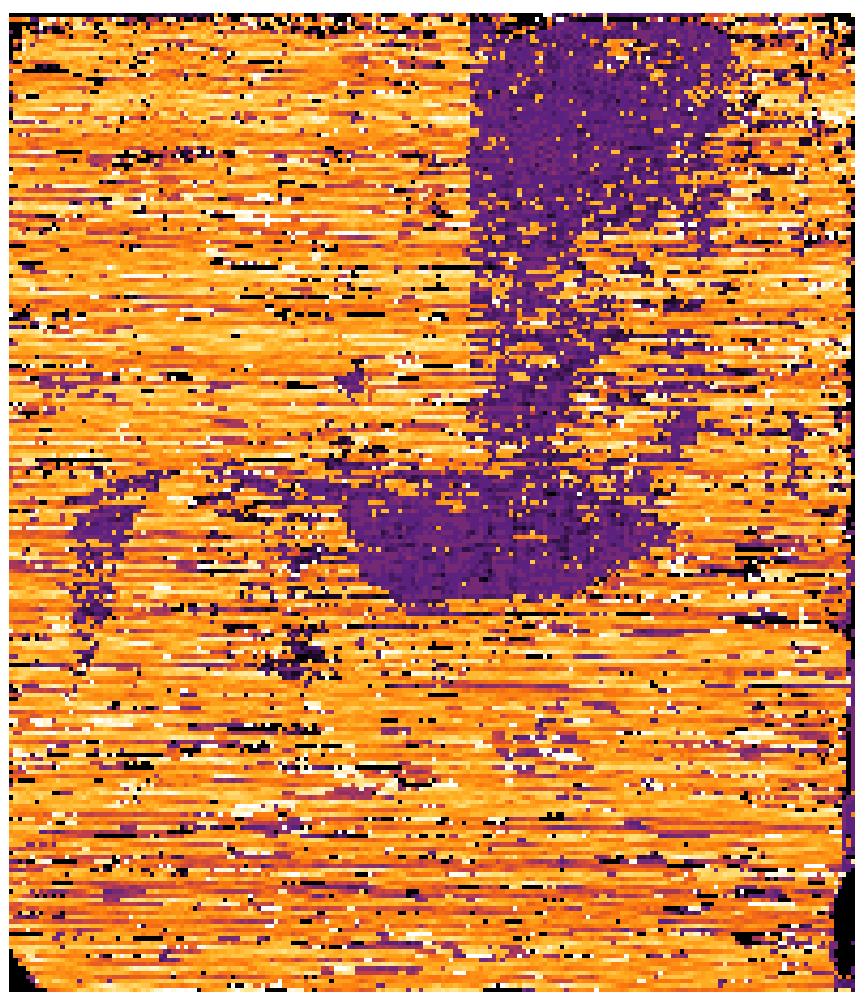
horizontal thread angles (+/-5.00013 degrees)



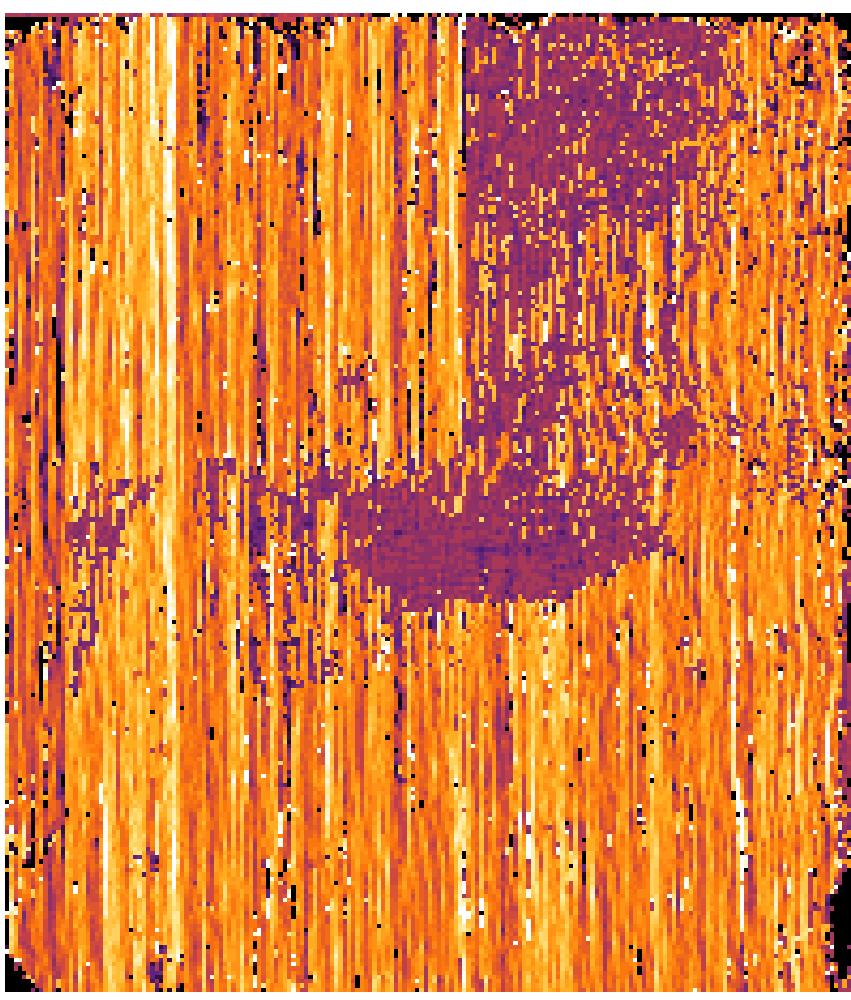
vertical thread angles (+/-3.97455 degrees)



horizontal thread density (10.34 +/- 1.61 threads/cm)



vertical thread density (9.854 +/- 1.28 threads/cm)

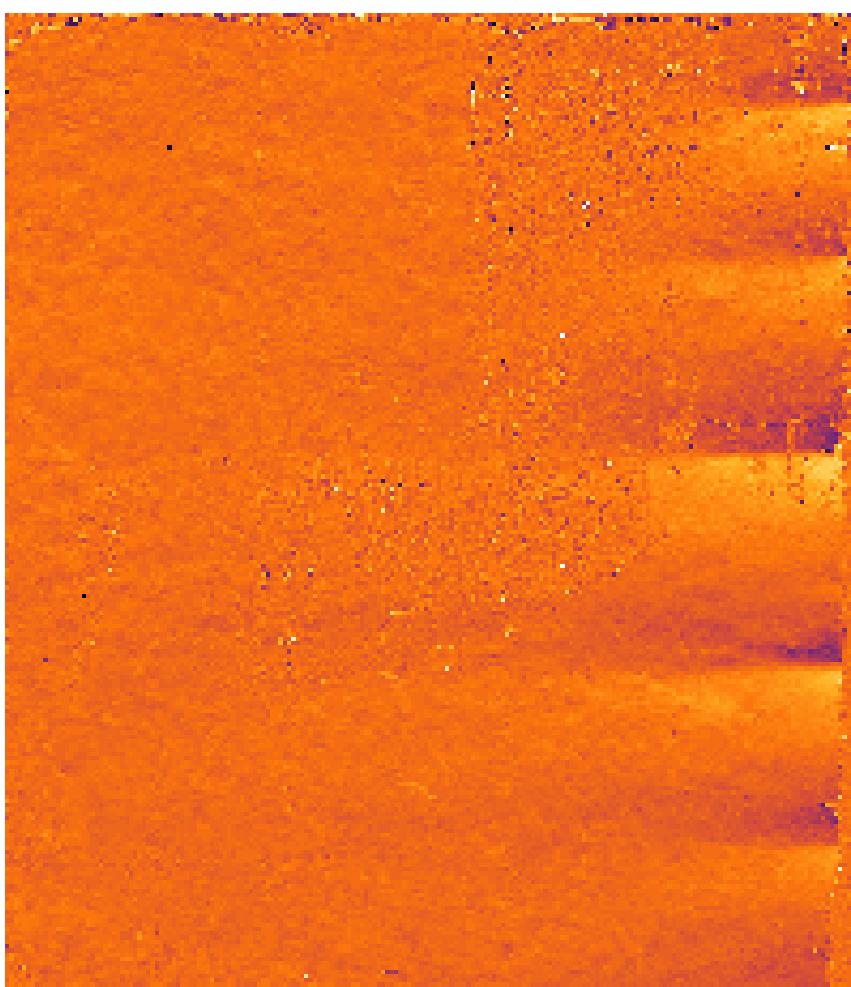


SK-A-4240

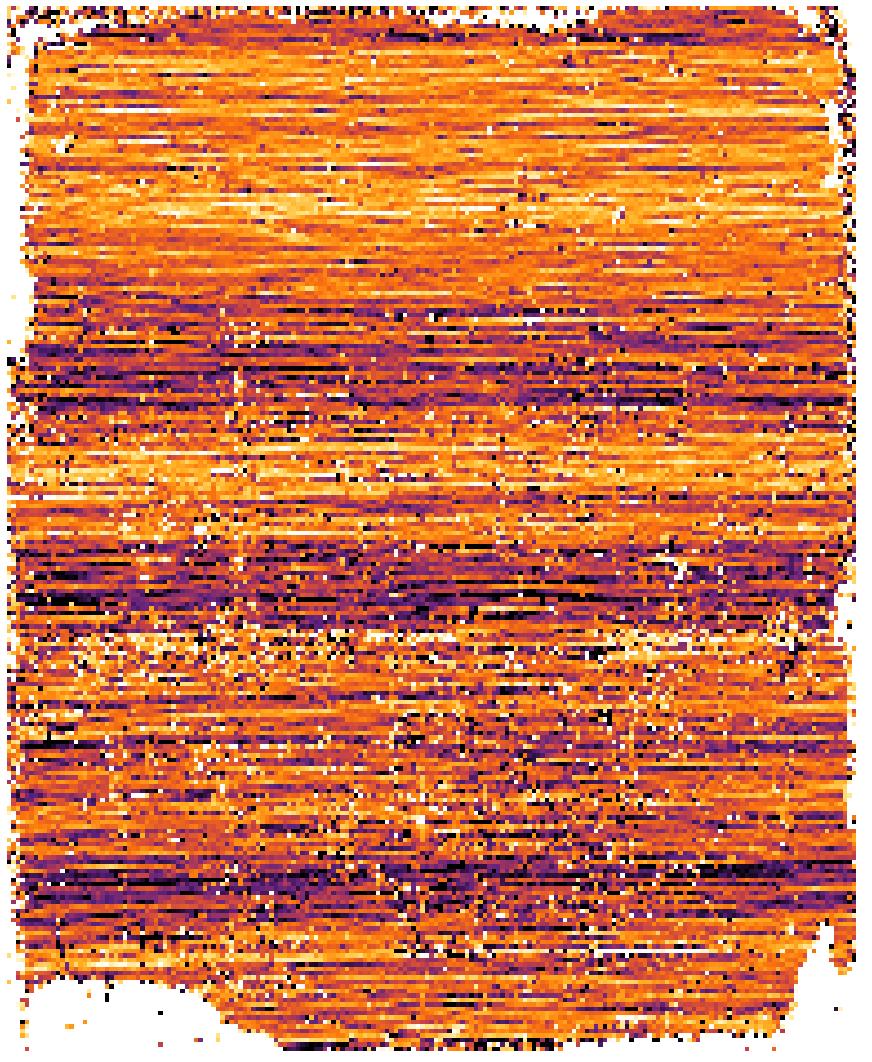
horizontal thread angles (+/-3.00686 degrees)



vertical thread angles (+/-3.13863 degrees)



horizontal thread density ( $11.73 \pm 2.07$  threads/cm)



vertical thread density ( $14.68 \pm 1.62$  threads/cm)



SK-A-4241

horizontal thread angles ( $\pm 6.41184$  degrees)



vertical thread angles ( $\pm 4.55235$  degrees)

