
Allegato 3

Tavole confronti DSM

Indice delle tavole

TAVOLA A3.1	Differenze DSM – DSM D70 Destra
TAVOLA A3.2	Differenze DSM – DSM D70 Sinistra
TAVOLA A3.3	Differenze DSM – DSM D70
TAVOLA A3.4	Differenze DSM – DSM D70 composito
TAVOLA A3.4a	Differenze DSM – DSM D70 composito Aree Planari
TAVOLA A3.5	Differenze DSM – DSM D800
TAVOLA A3.6	Differenze DSM – DSM D800 con Maschera
TAVOLA A3.7	Differenze DSM – DSM D800 D70

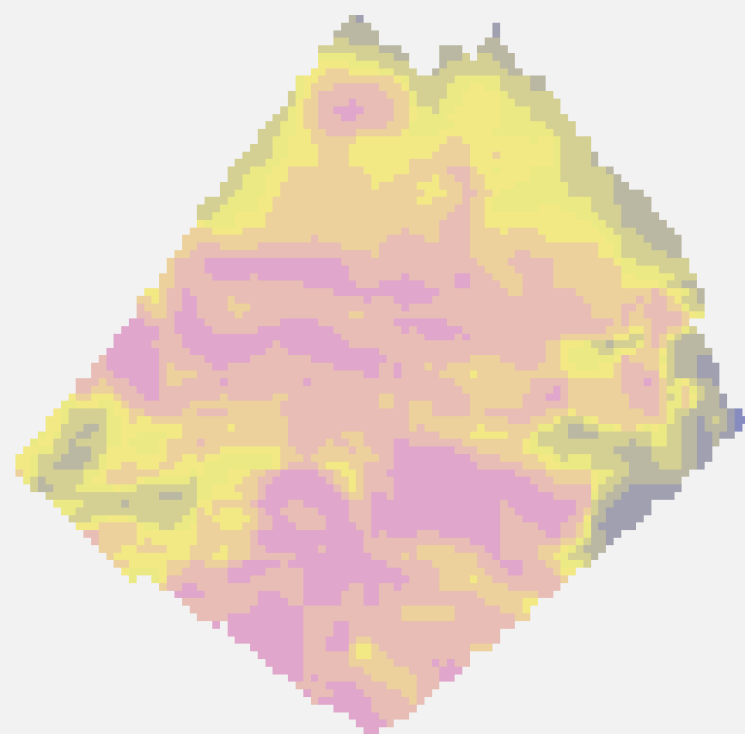
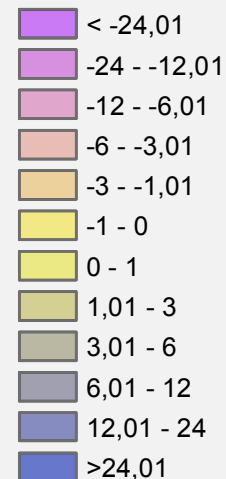
Confronto con CTR 1:5.000

Scala con classi assolute

Legenda

CTR - D70 Destra

Differenza Quote [m]



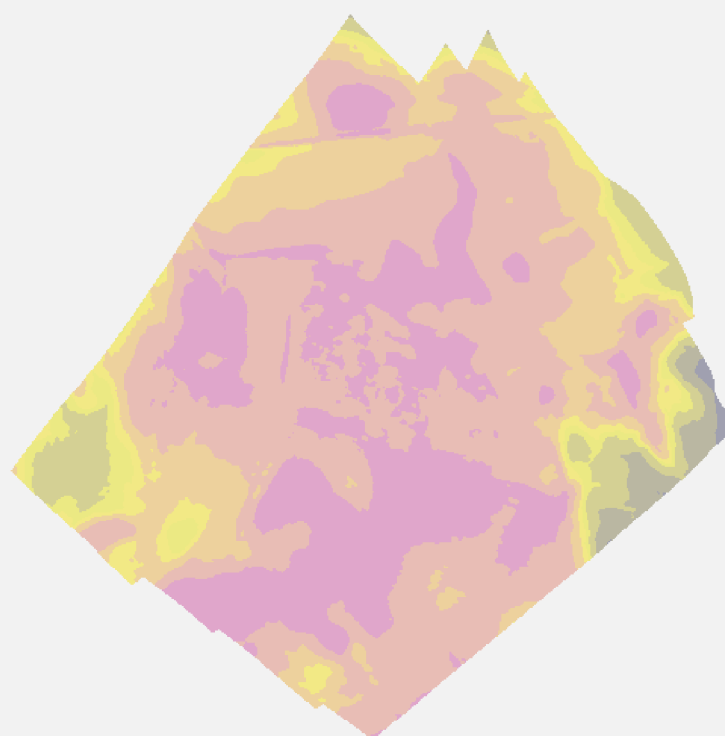
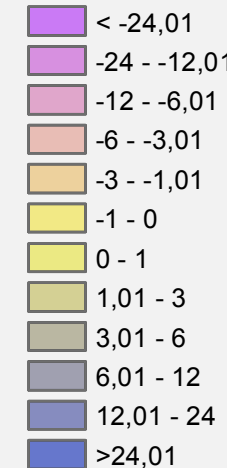
Confronto con LiDAR

Scala con classi assolute

Legenda

LiDAR - D70 Destra

Diff. Quote [m]



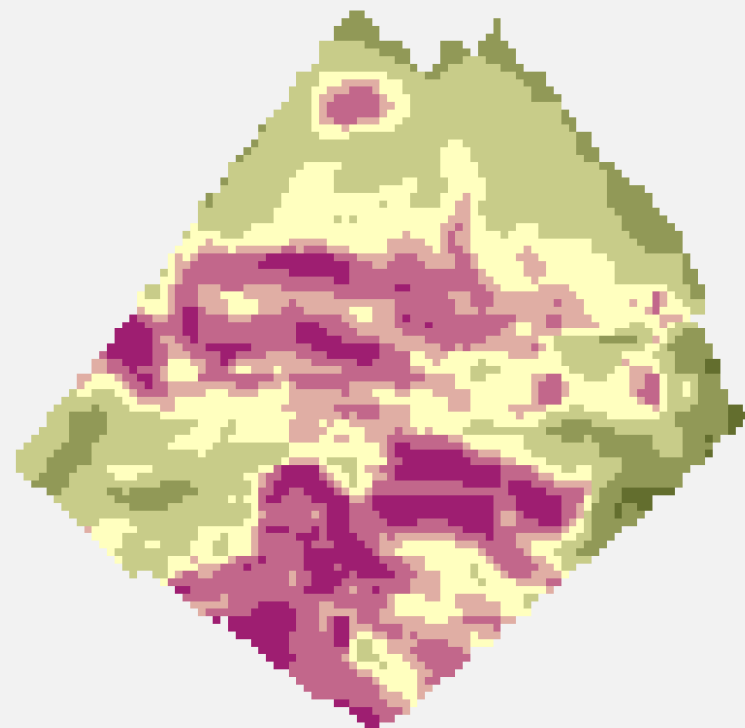
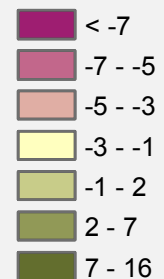
Confronto con CTR 1:5.000

Scala con classi caratteristiche

Legenda

CTR - D70 Destra

Diff. Quote [m]



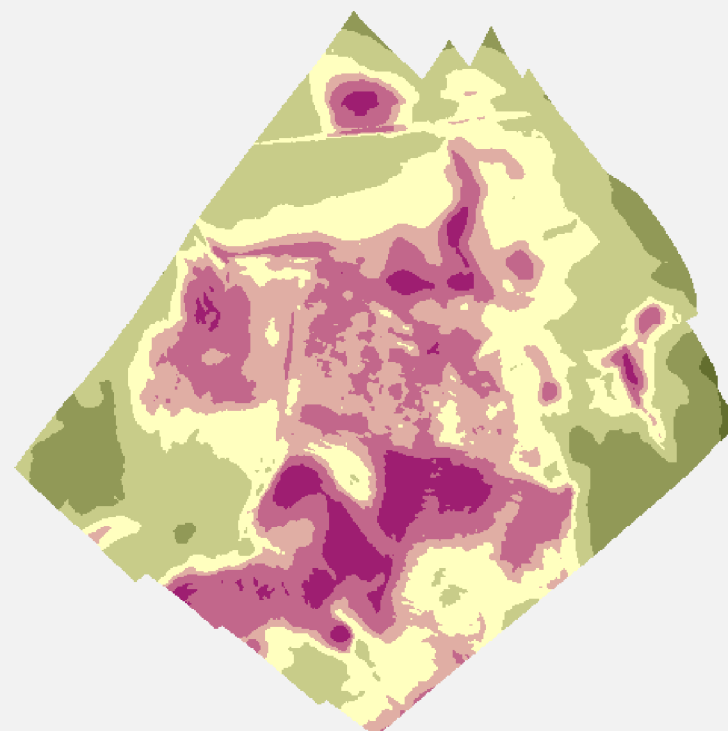
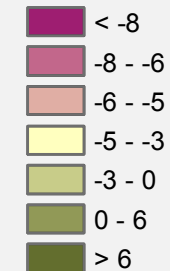
Confronto con LiDAR

Scala con classi caratteristiche

Legenda

LiDAR - D70 Destra

Diff. Quote [m]

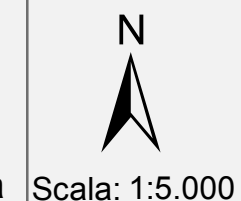


	CTR	LiDAR
min	-10,39 m	-11,35 m
1st quart	-5,18 m	-5,84 m
median	-2,73 m	-3,14 m
3rd quart	-0,39 m	0,11 m
max	16,73 m	16,10 m
mean	-2,59 m	-3,97 m
st.dev	3,36 m	2,93 m

Tavola: A3.1

Differenze DSM

DSM D70 Destra



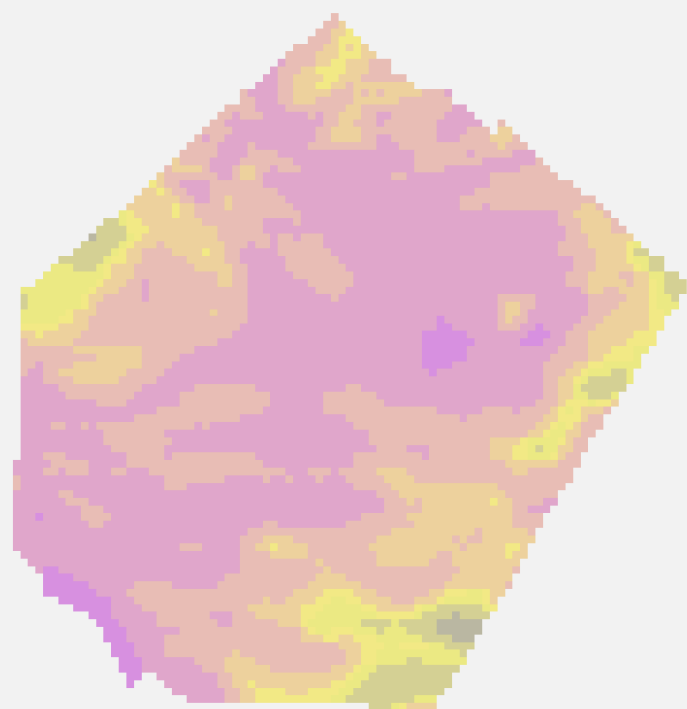
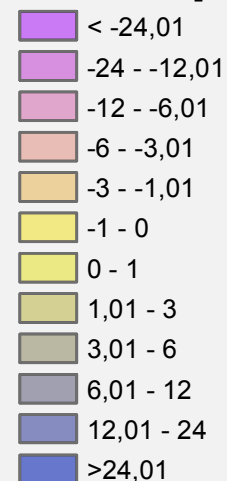
Confronto con CTR 1:5.000

Scala con classi assolute

Legenda

CTR - D70 Sinistra

Diff. Quote [m]



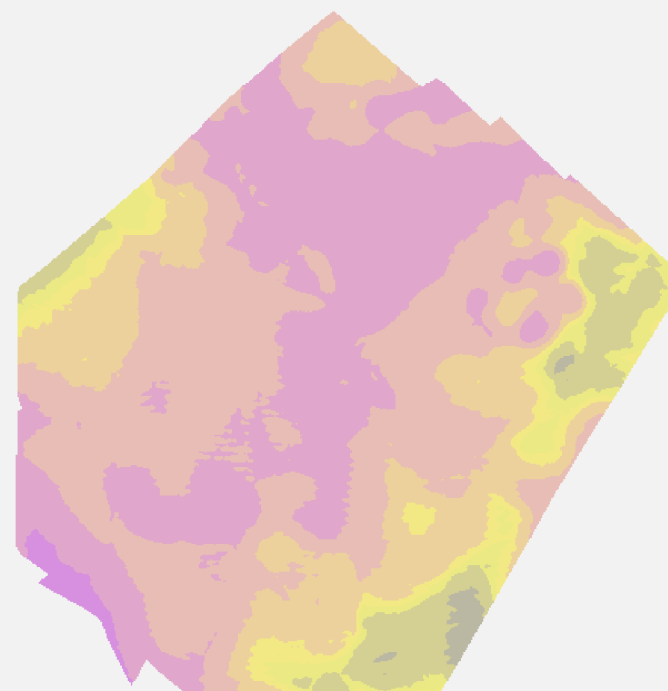
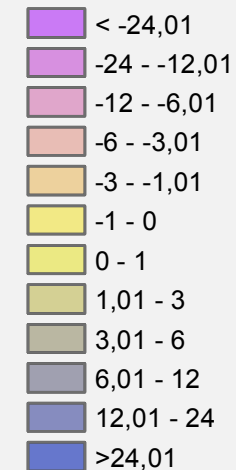
Confronto con LiDAR

Scala con classi assolute

Legenda

LiDAR - D70 Sinistra

Diff. Quote [m]



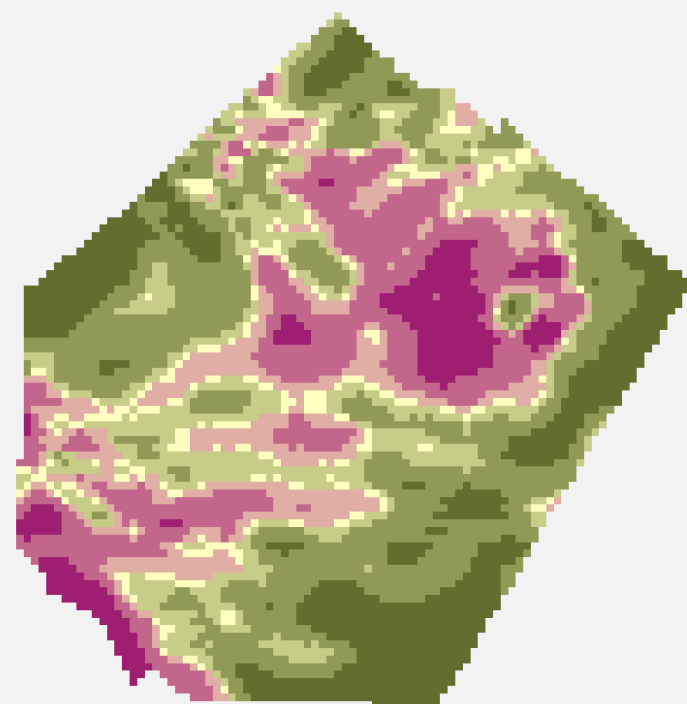
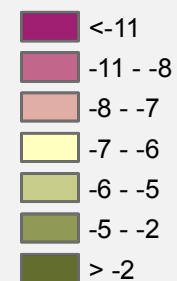
Confronto con CTR 1:5.000

Scala con classi caratteristiche

Legenda

CTR - D 70 Sinistra

Diff. Quote [m]



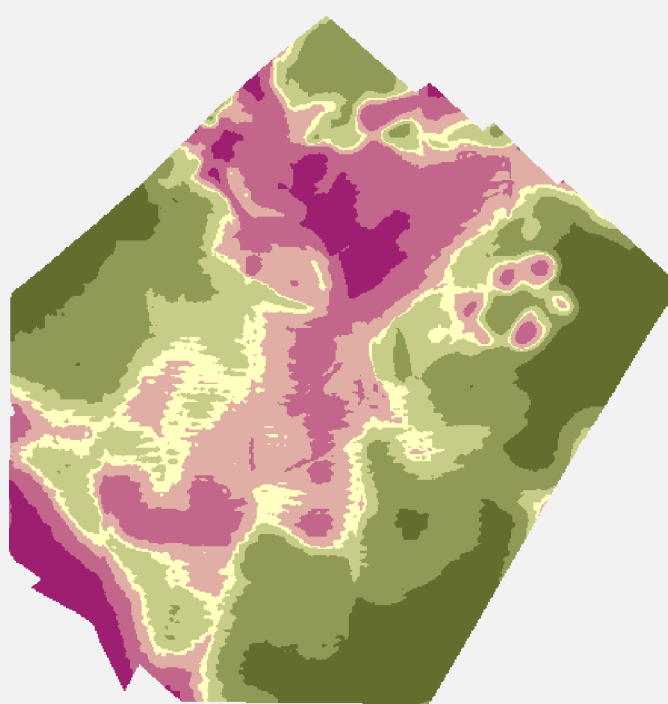
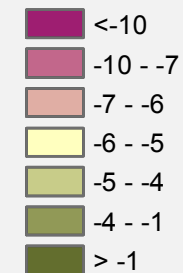
Confronto con LiDAR

Scala con classi caratteristiche

Legenda

LiDAR - D70 Sinistra

Diff. Quote [m]



Toscana



Lucca



Massarosa



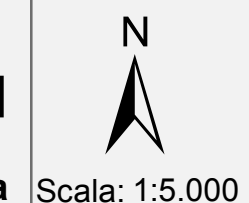
Sezione B3

	CTR	LiDAR
min	-17,07 m	-15,43 m
1st quart	-7,88 m	-6,49 m
median	-5,48 m	-4,73 m
3rd quart	-3,08 m	-2,98 m
max	4,04 m	4,93 m
mean	-5,49 m	-4,37 m
st.dev	3,43 m	3,26 m

Tavola: A3.2

Differenze DSM

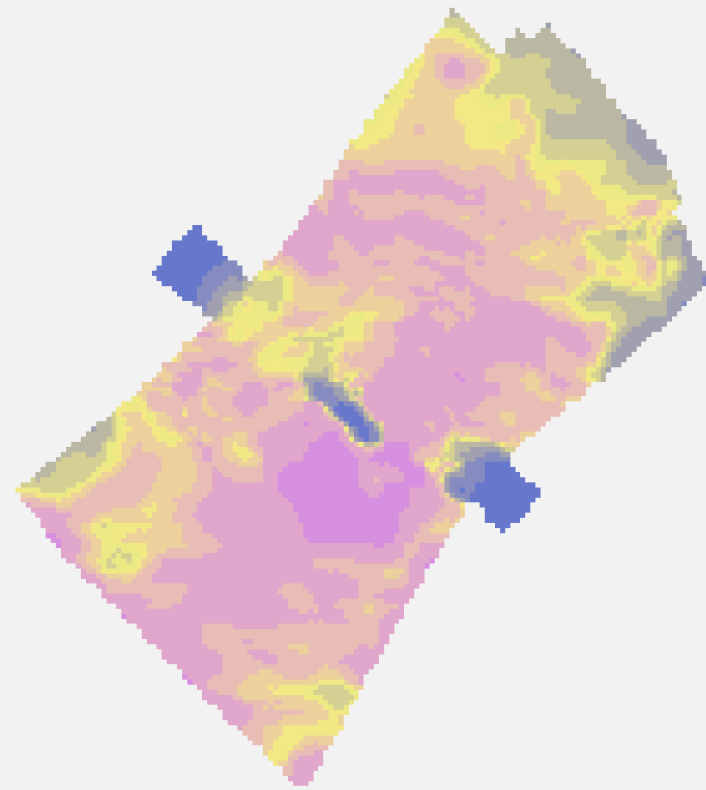
DSM D70 Sinistra



Scala: 1:5.000

Confronto con CTR 1:5.000

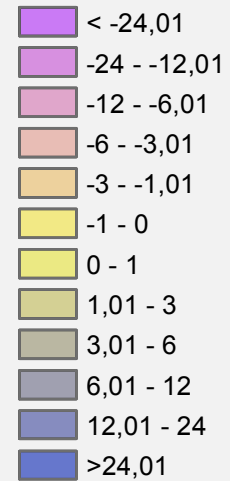
Scala con classi assolute



Legenda

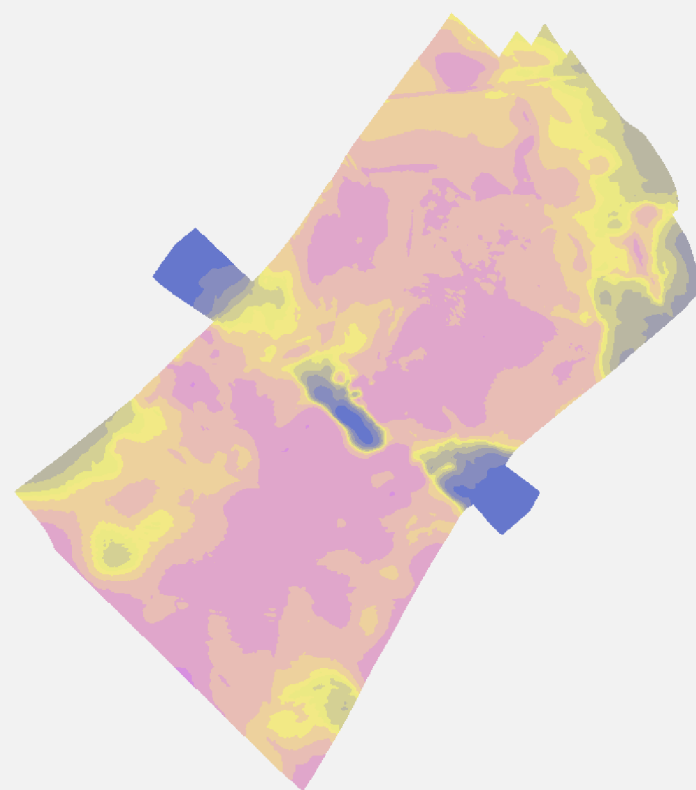
CTR - D70

Diff. Quote [m]



Confronto con LiDAR

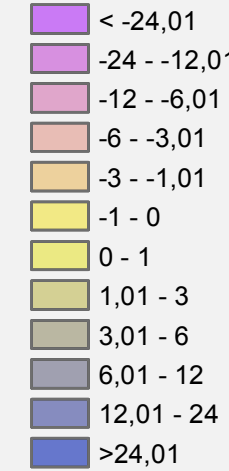
Scala con classi assolute



Legenda

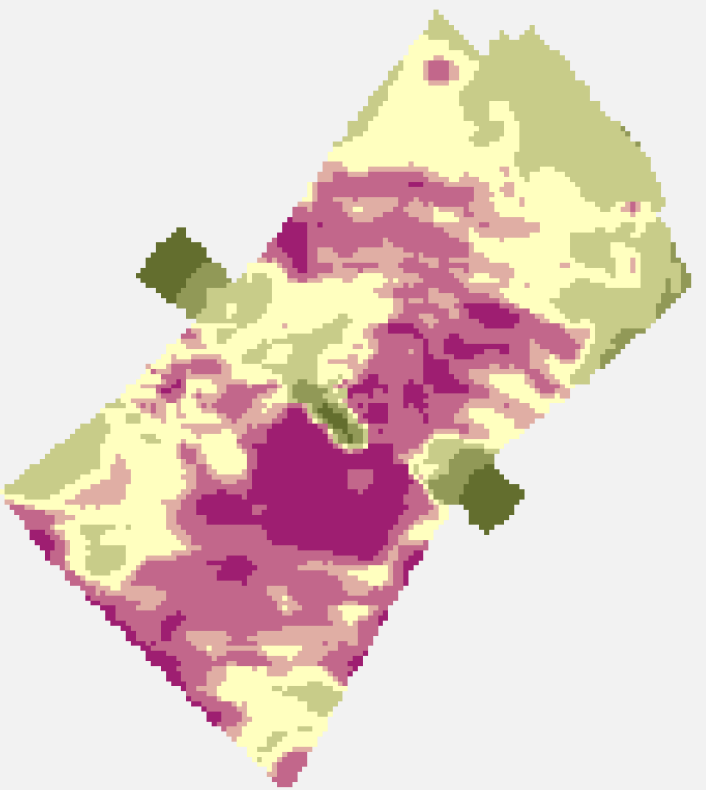
LiDAR - D70

Diff. Quote [m]



Confronto con CTR 1:5.000

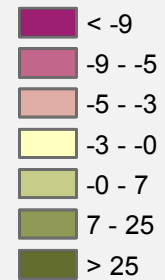
Scala con classi caratteristiche



Legenda

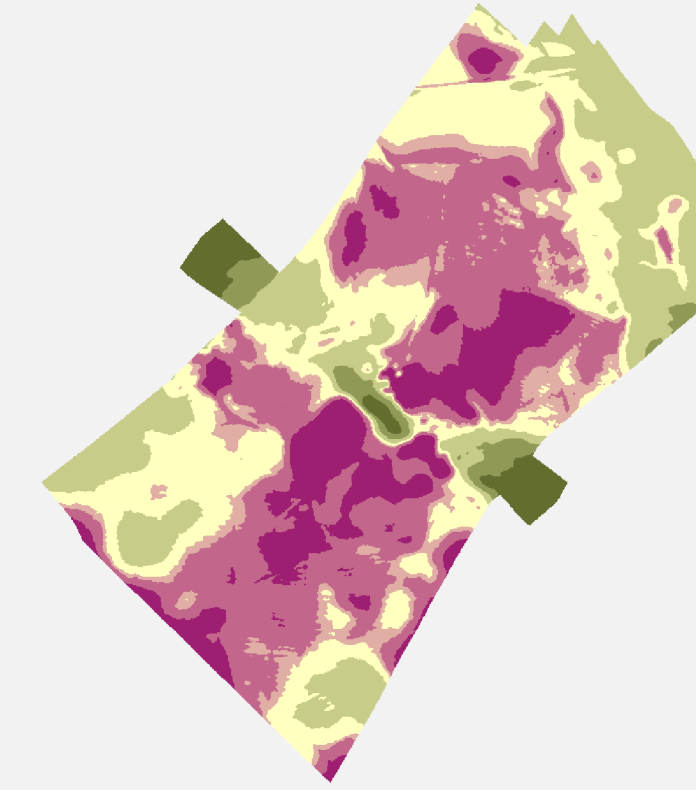
CTR - D70

Diff. Quote [m]



Confronto con LiDAR

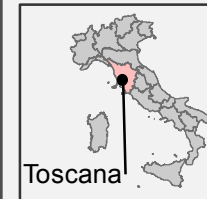
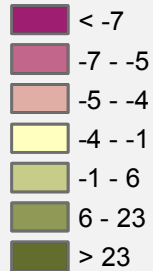
Scala con classi caratteristiche



Legenda

LiDAR - D70

Diff. Quote [m]



	CTR	LiDAR
min	-17,28 m	-14,56 m
1st quart	-7,07 m	-6,53 m
median	-4,10 m	-4,28 m
3rd quart	-0,81 m	-1,39 m
max	66,71 m	67,37 m
mean	-2,63 m	-2,52 m
st.dev	9,42 m	8,93 m

Tavola: A3.3

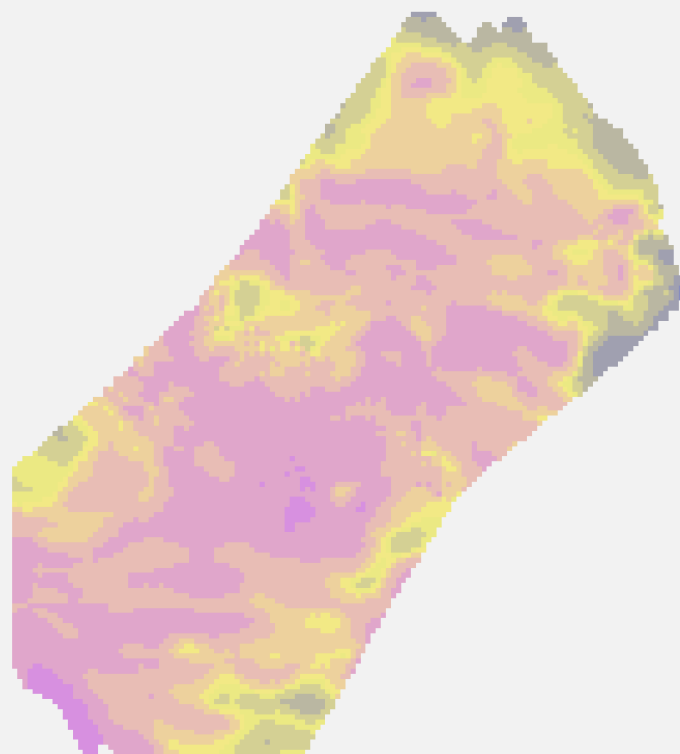
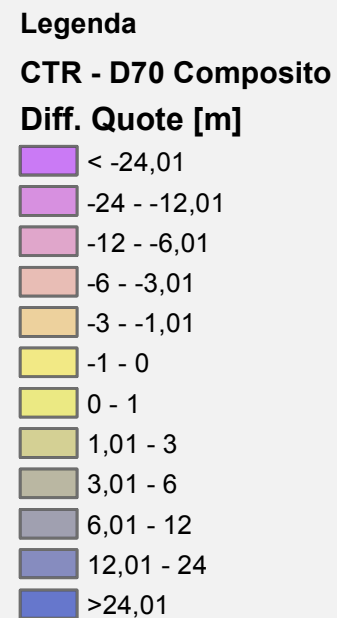
Differenze DSM

DSM D70

Scala: 1:7.500

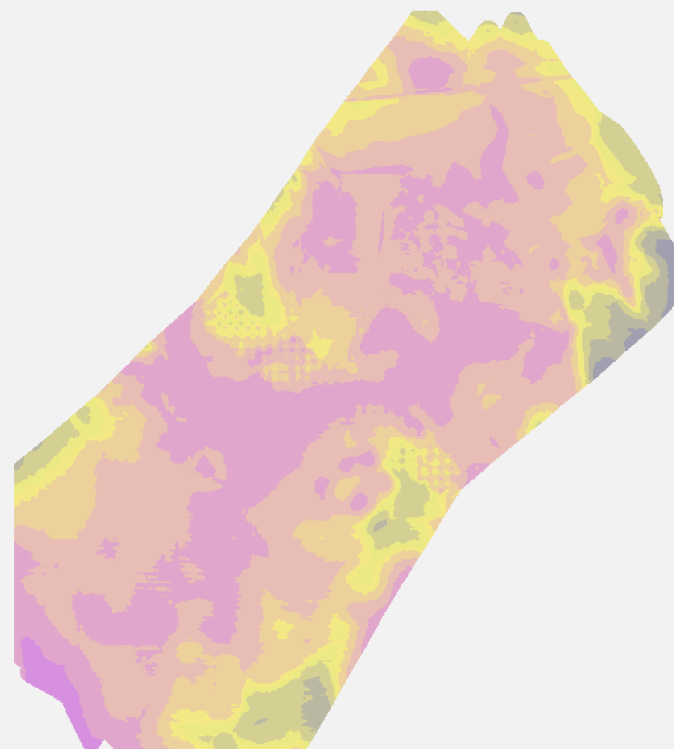
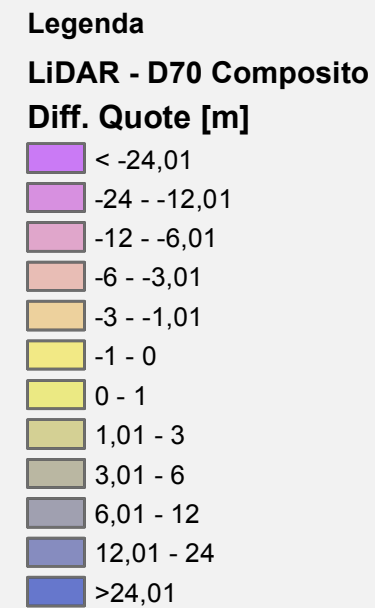
Confronto con CTR 1:5.000

Scala con classi assolute



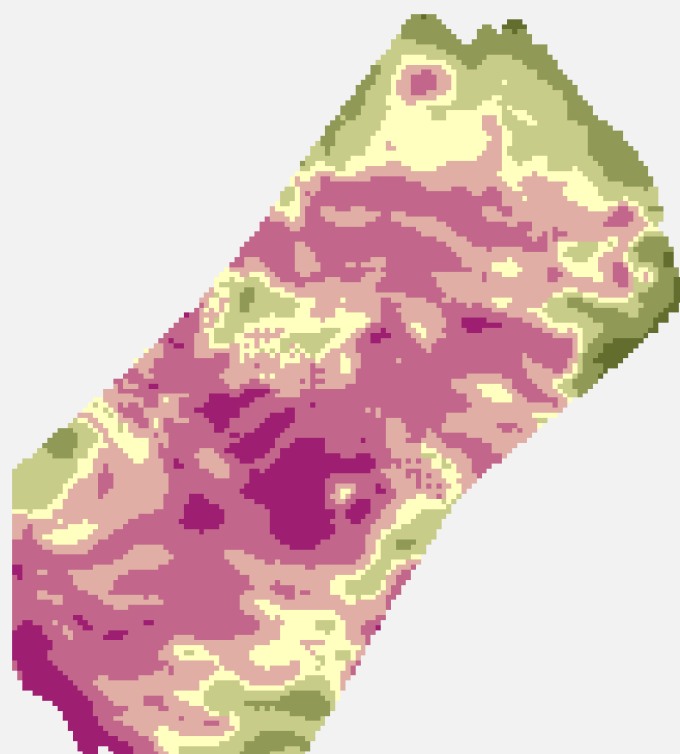
Confronto con LiDAR

Scala con classi assolute



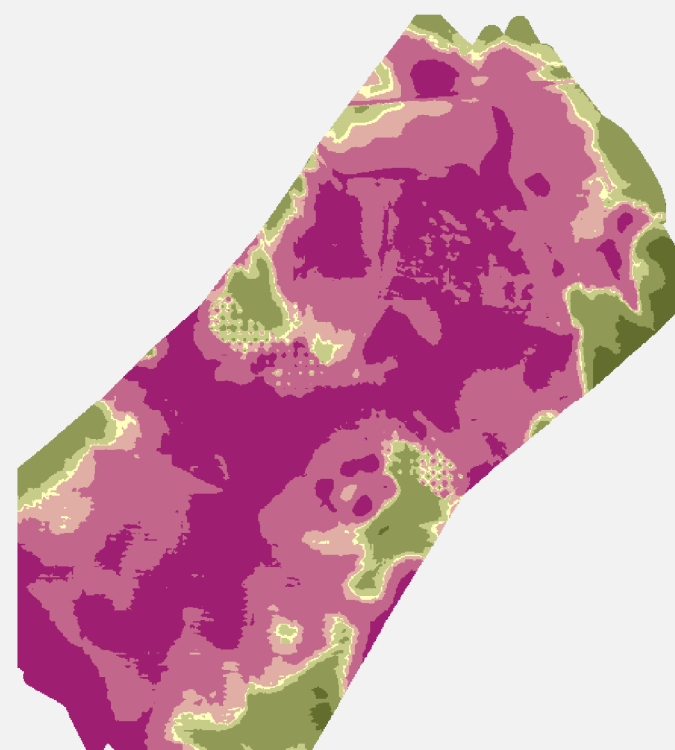
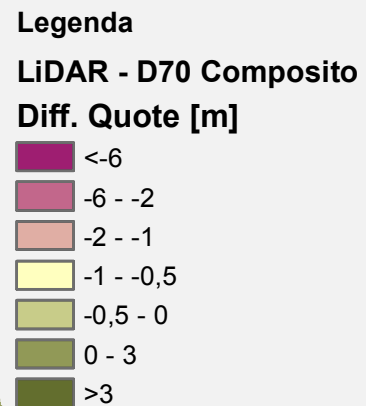
Confronto con CTR 1:5.000

Scala con classi caratteristiche



Confronto con LiDAR

Scala con classi caratteristiche

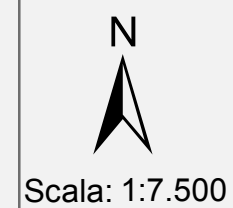


	CTR	LiDAR
min	-17,28 m	-14,56 m
1st quart	-7,07 m	-6,53 m
median	-4,10 m	-4,28 m
3rd quart	-0,81 m	-1,39 m
max	66,71 m	67,37 m
mean	-2,63 m	-2,52 m
st.dev	9,42 m	8,93 m

Tavola: A3.4

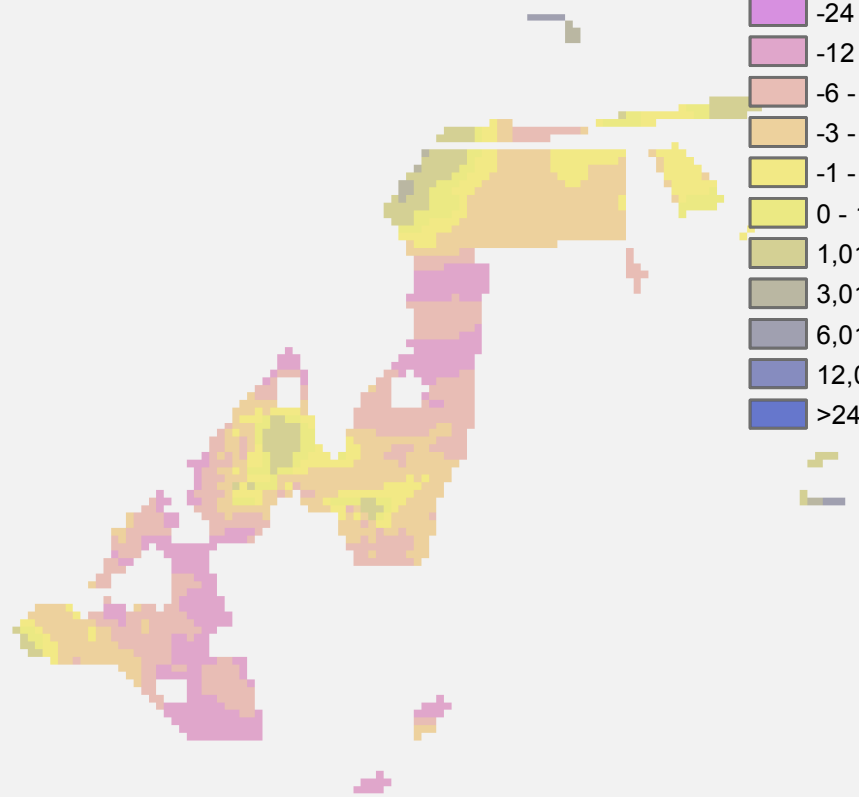
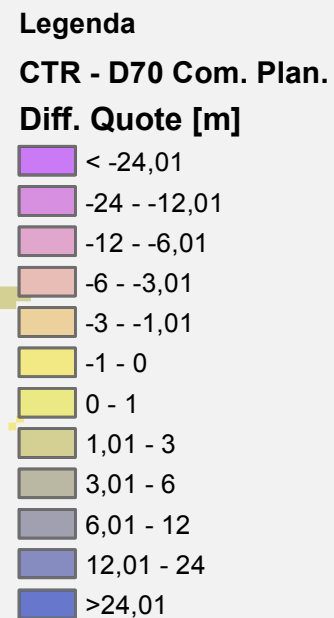
Differenze DSM

DSM D70 Composito



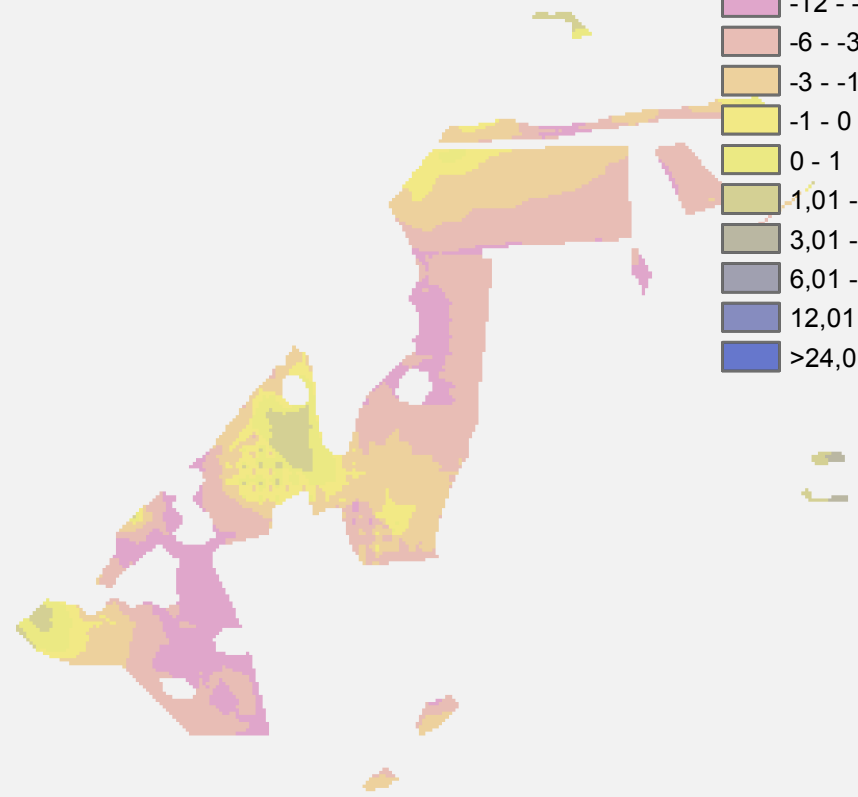
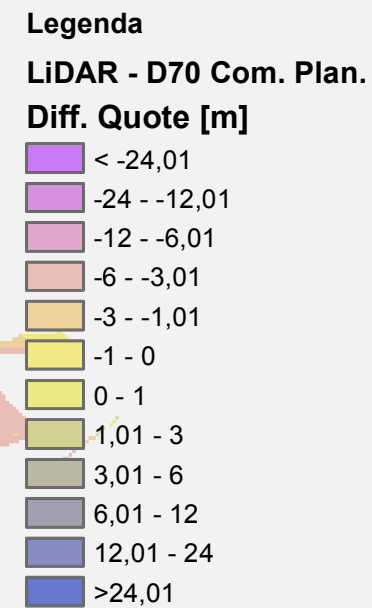
Confronto con CTR 1:5.000

Scala con classi assolute



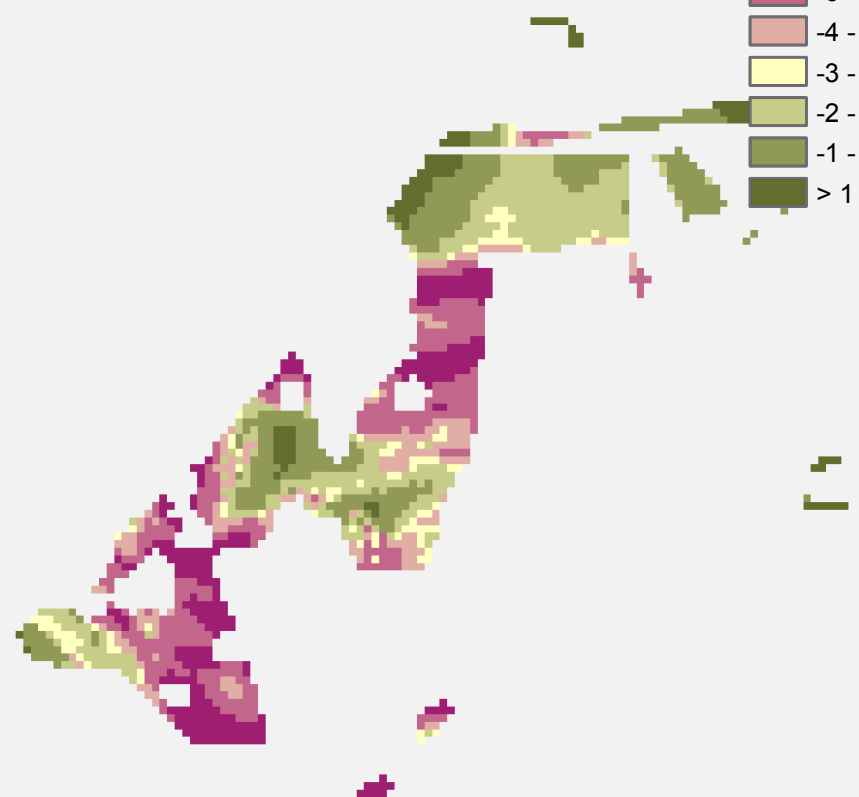
Confronto con LiDAR

Scala con classi assolute



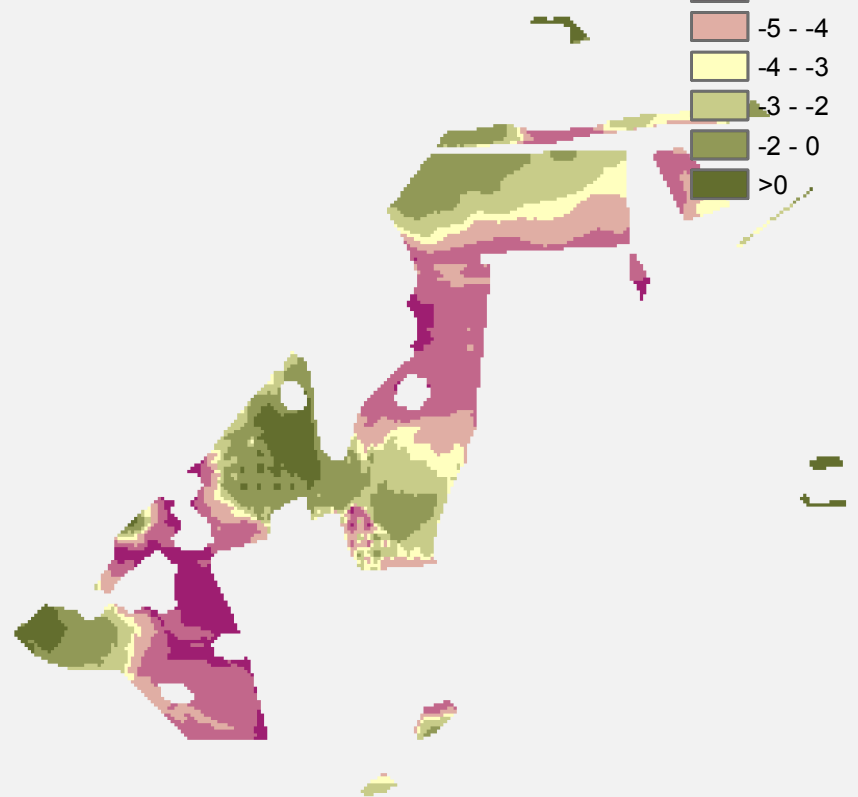
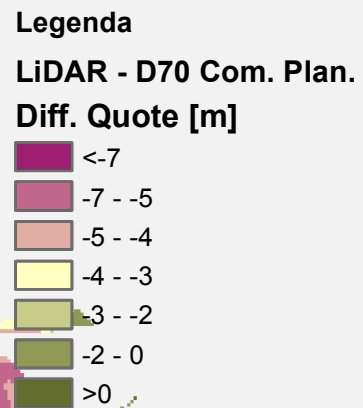
Confronto con CTR 1:5.000

Scala con classi caratteristiche



Confronto con LiDAR

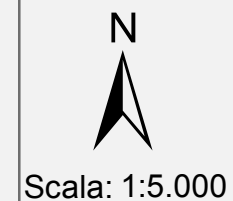
Scala con classi caratteristiche



	CTR	LiDAR
min	-11,92 m	-11,14 m
1st quart	-5,24 m	-5,42 m
median	-2,42 m	-3,50 m
3rd quart	-0,94 m	-1,64 m
max	7,00 m	4,63 m
mean	-3,00 m	-3,51 m
st.dev	3,04 m	2,52 m

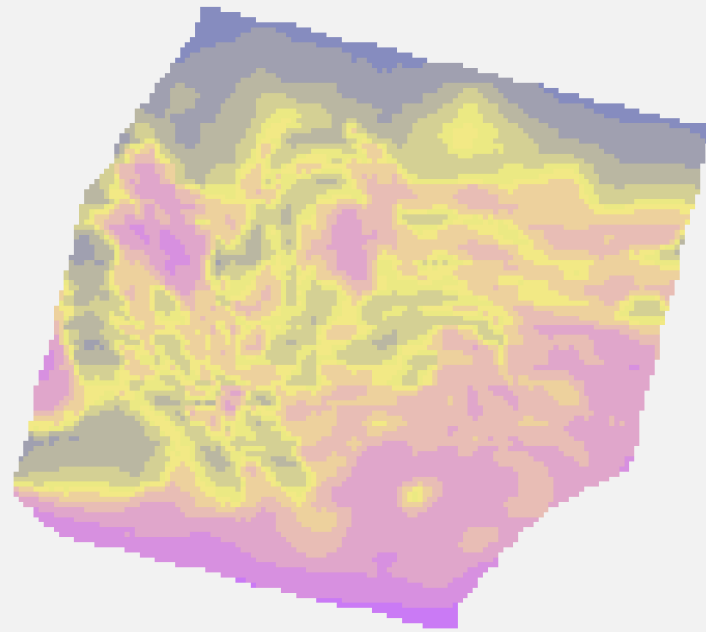
Tavola: A3.4a

Differenze DSM
DSM D70 Composito
Aree Planari



Confronto con CTR 1:5.000

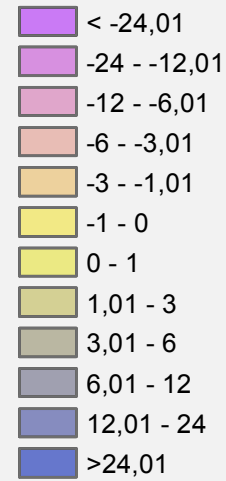
Scala con classi assolute



Legenda

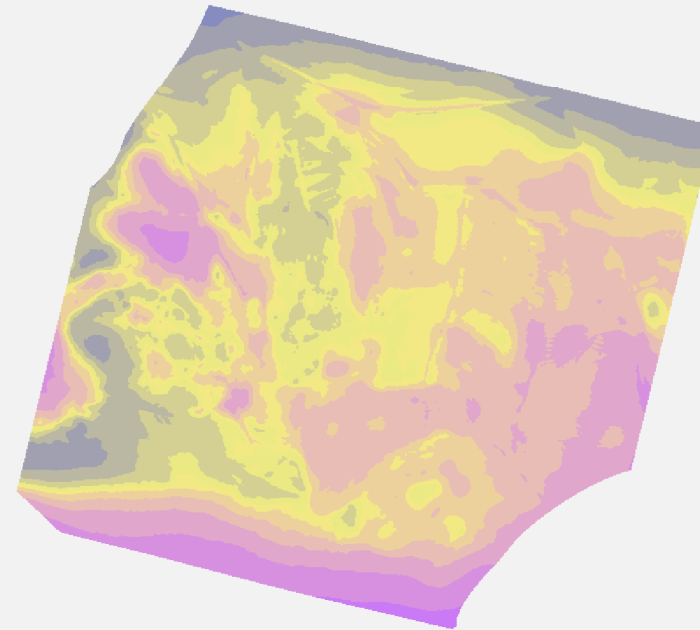
CTR - D800

Diff. Quote [m]



Confronto con LiDAR

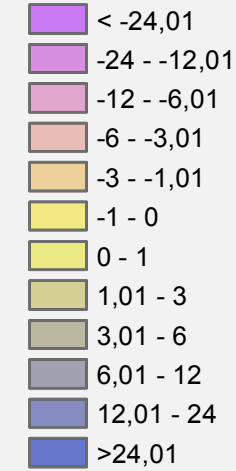
Scala con classi assolute



Legenda

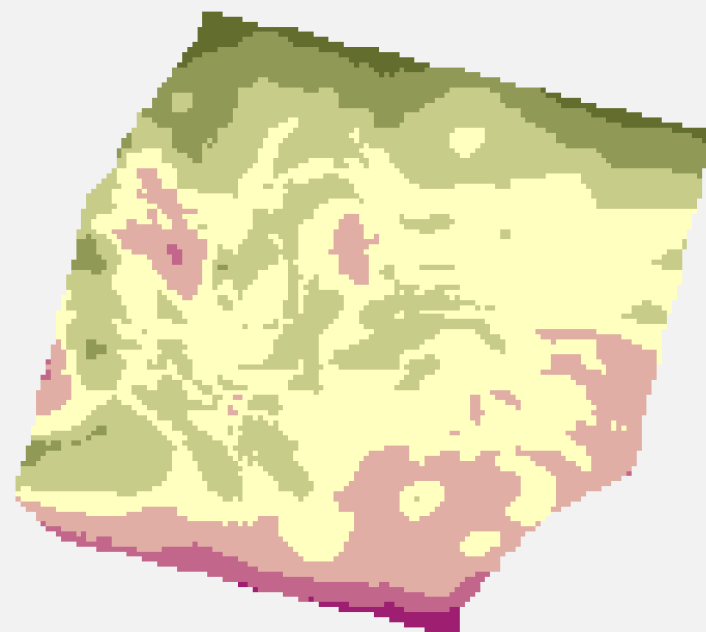
LiDAR - D800

Diff. Quote [m]



Confronto con CTR 1:5.000

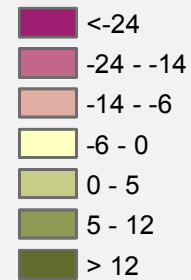
Scala con classi caratteristiche



Legenda

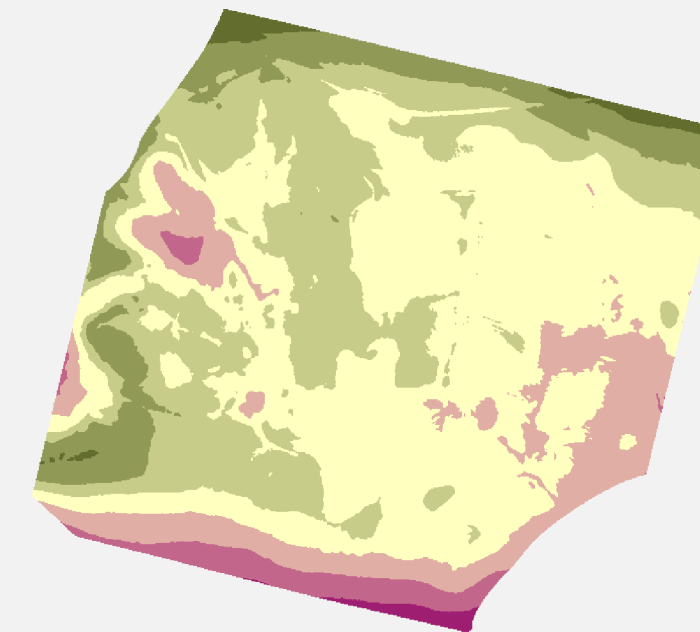
CTR - D800

Diff. Quote [m]



Confronto con LiDAR

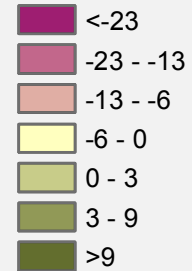
Scala con classi caratteristiche



Legenda

LiDAR - D800

Diff. Quote [m]

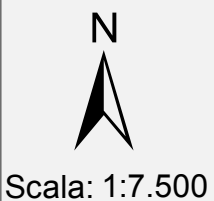


	CTR	LiDAR
min	-35,82 m	-36,77 m
1st quart	-5,13 m	-4,43 m
median	-1,18 m	-1,55 m
3rd quart	1,89 m	0,72 m
max	19,87 m	15,75 m
mean	-1,67 m	-2,09 m
st.dev	6,41 m	5,22 m

Tavola: A3.5

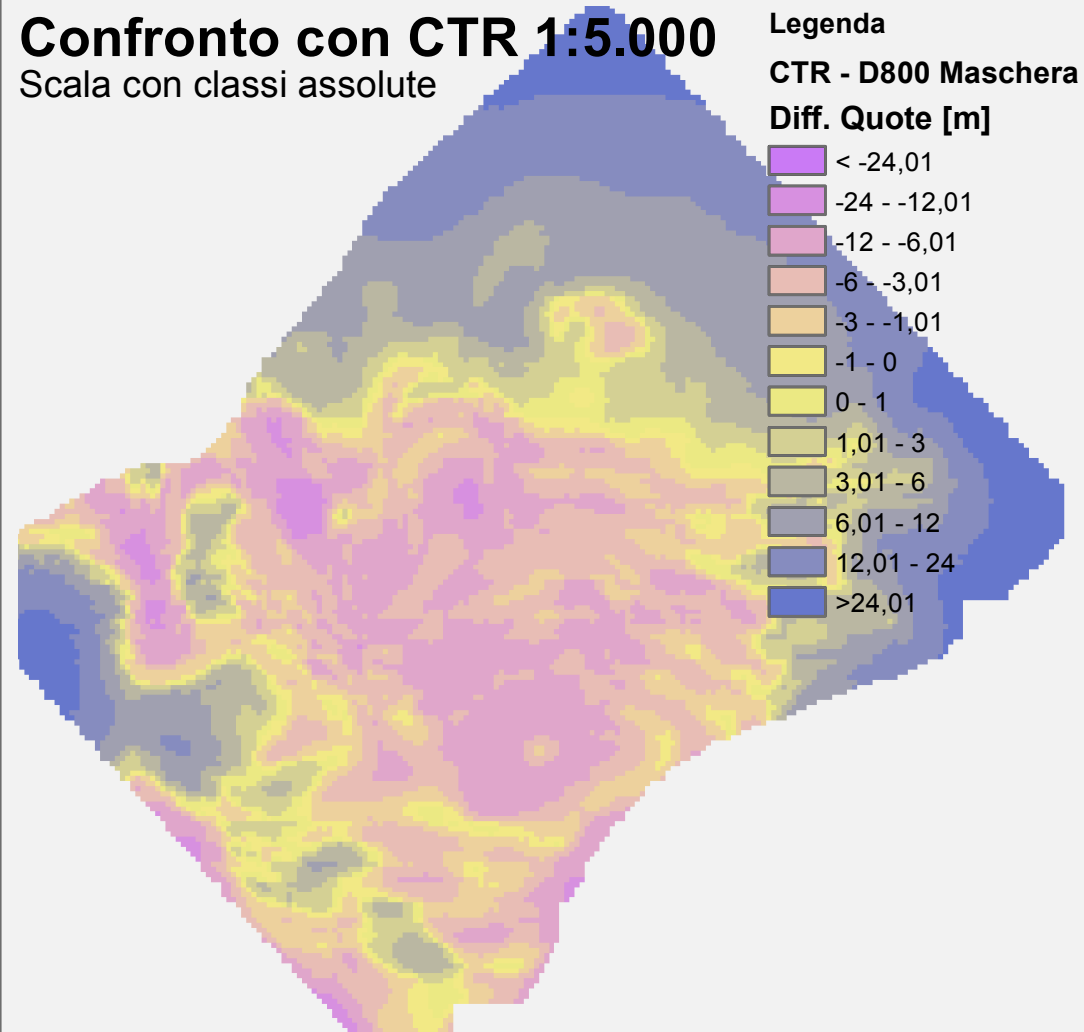
Differenze DSM

DSM D800



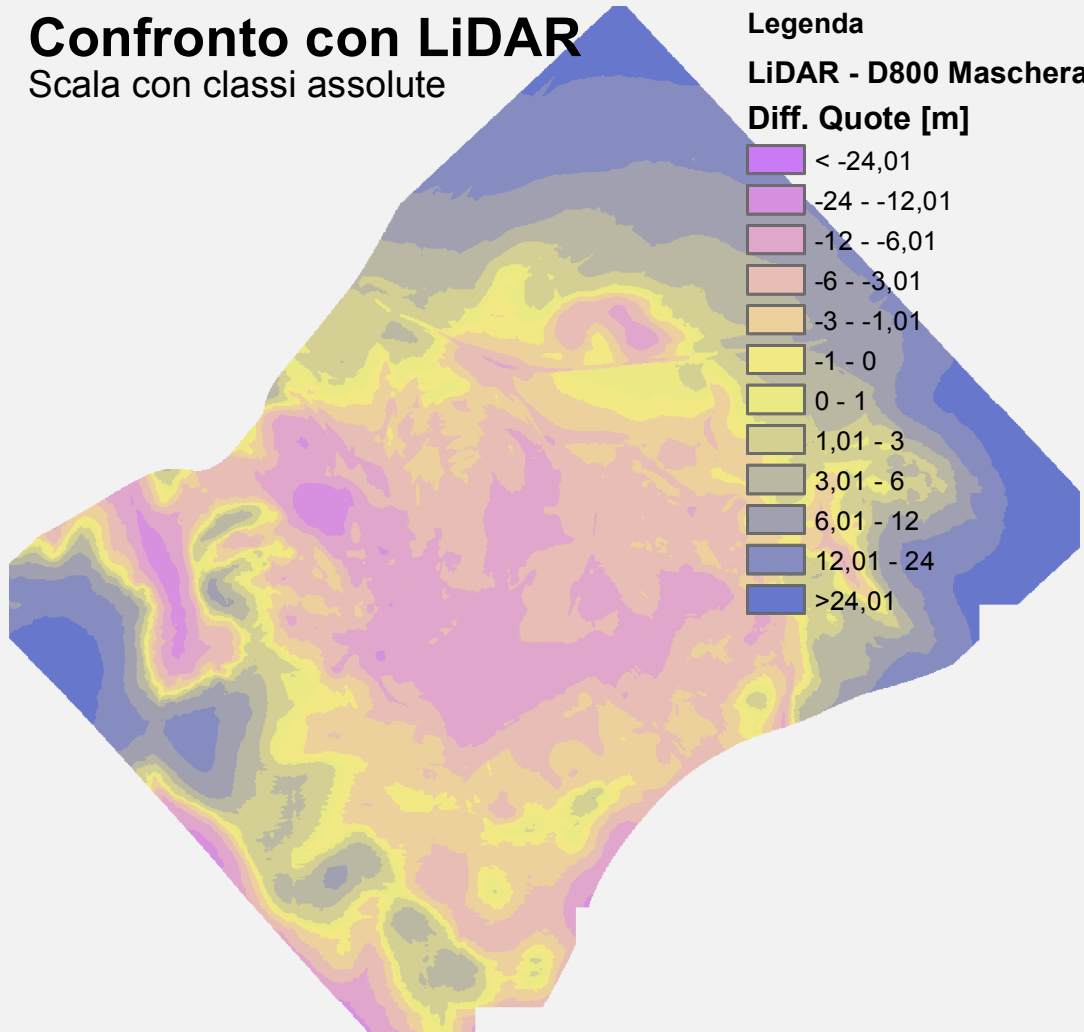
Confronto con CTR 1:5.000

Scala con classi assolute



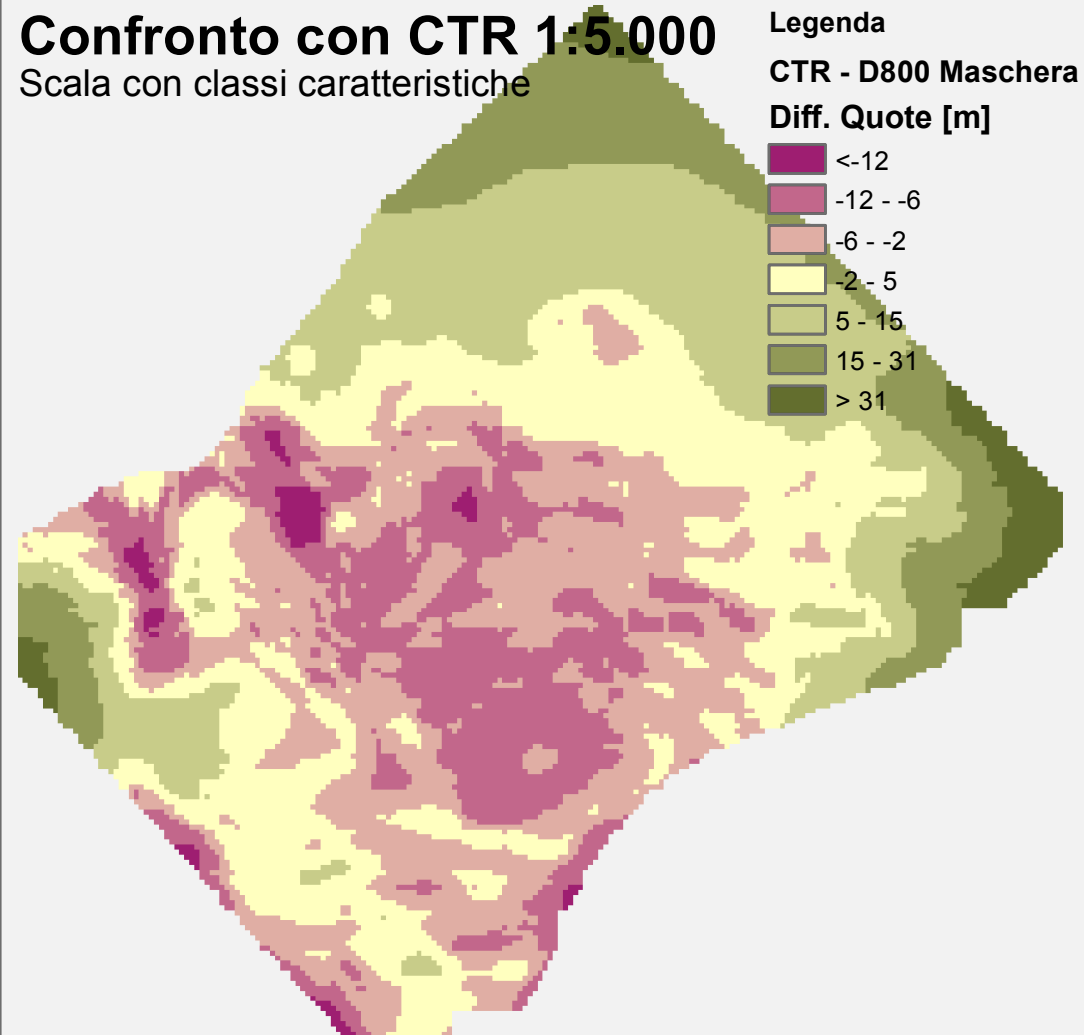
Confronto con LiDAR

Scala con classi assolute



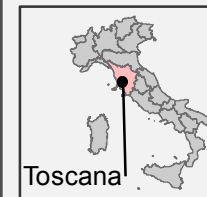
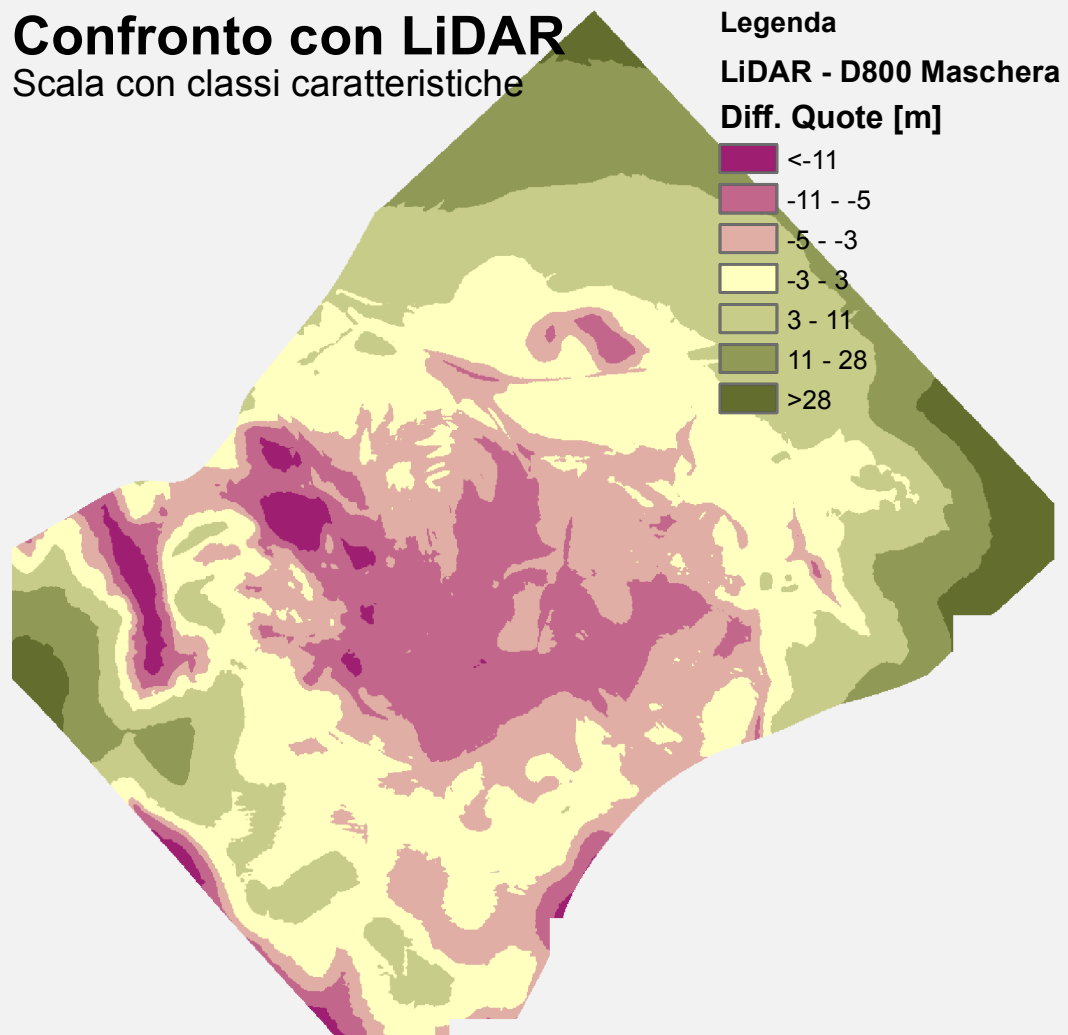
Confronto con CTR 1:5.000

Scala con classi caratteristiche



Confronto con LiDAR

Scala con classi caratteristiche



	CTR	LiDAR
min	-22,48 m	-19,68 m
1st quart	-4,34 m	-3,92 m
median	0,27 m	-0,35 m
3rd quart	7,96 m	5,89 m
max	55,92 m	56,15 m
mean	3,06 m	2,32 m
st.dev	10,72 m	10,02 m

Tavola: A3.6

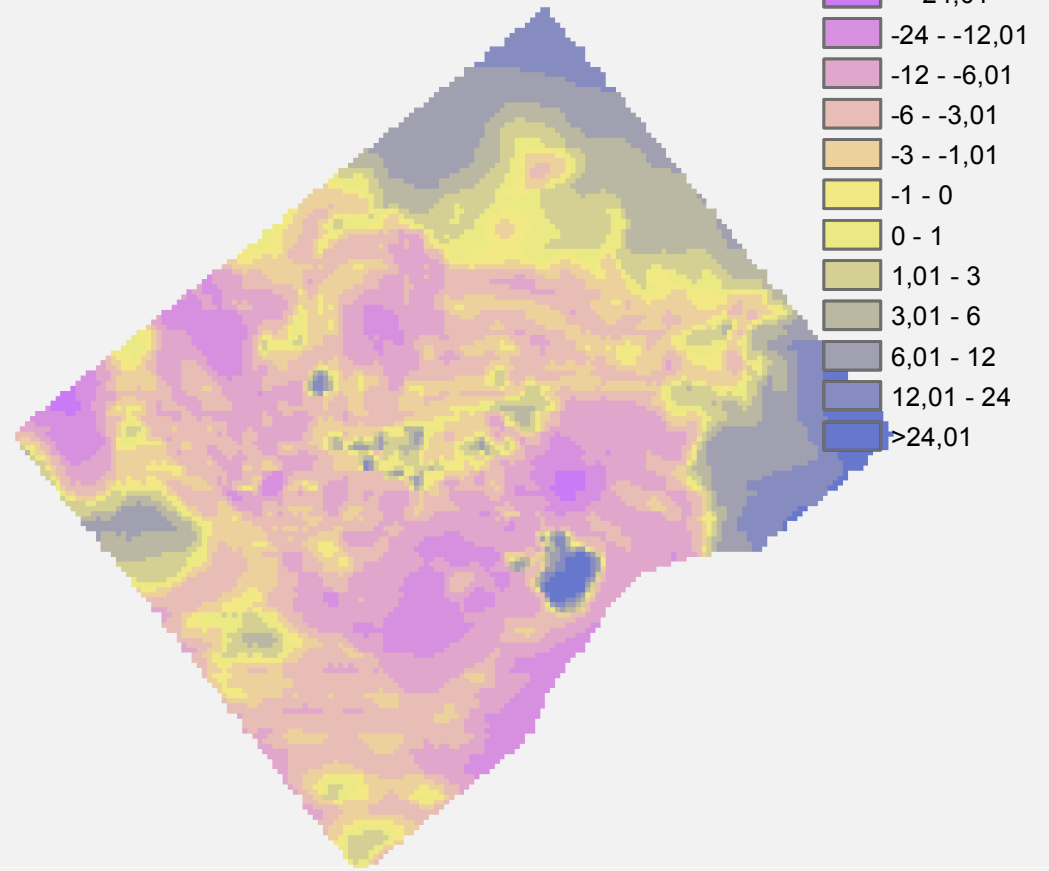
Differenze DSM

DSM D800 con Maschera

Scala: 1:7.500

Confronto con CTR 1:5.000

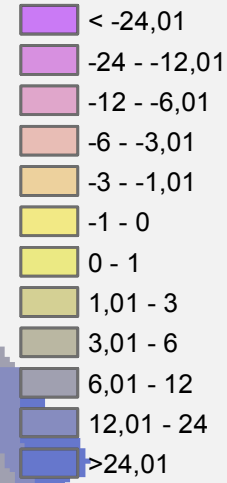
Scala con classi assolute



Legenda

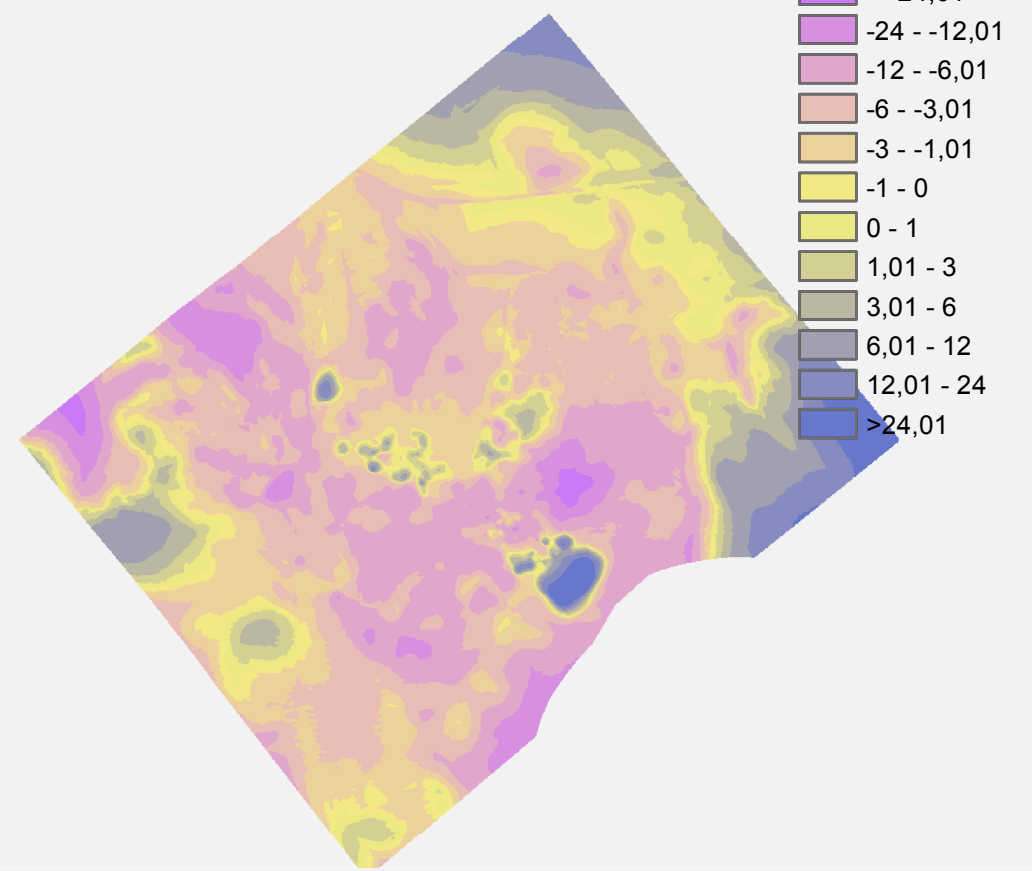
CTR - D800 D70

Diff. Quote [m]



Confronto con LiDAR

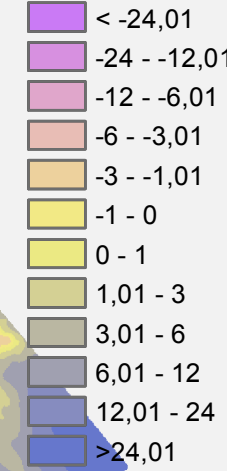
Scala con classi assolute



Legenda

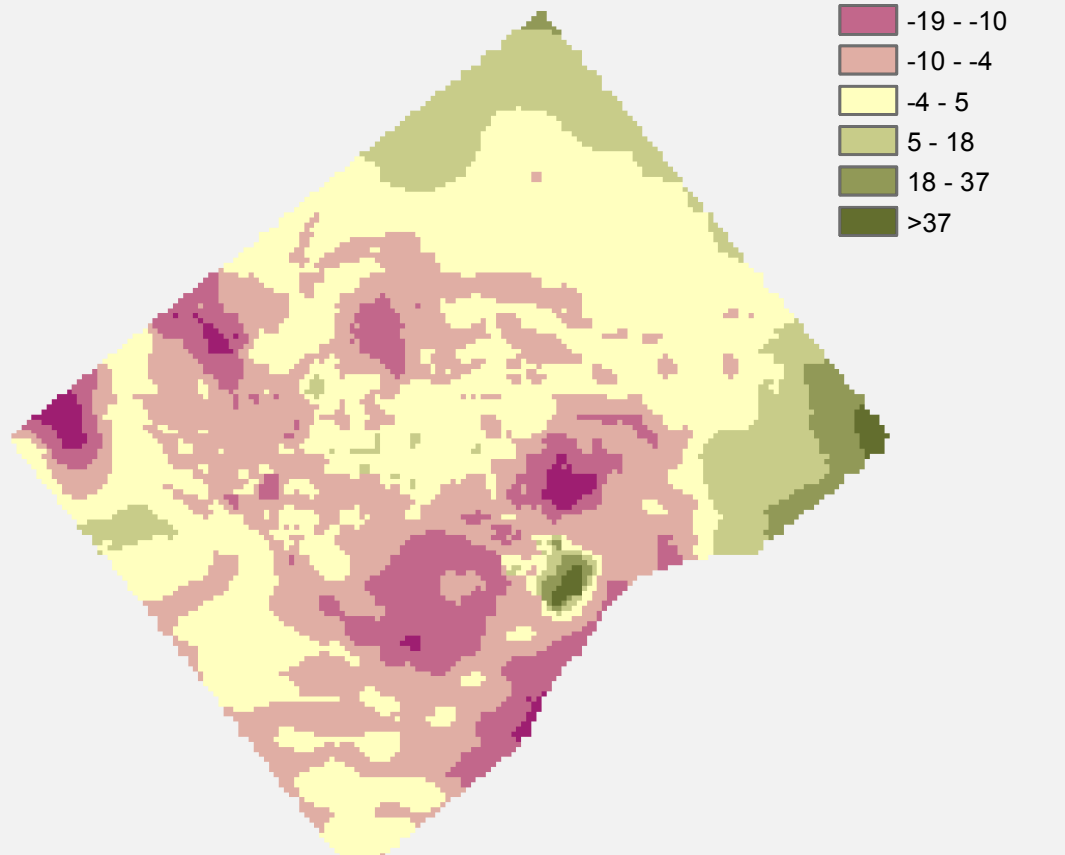
LiDAR - D800 D70

Diff. Quote [m]



Confronto con CTR 1:5.000

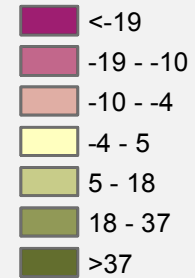
Scala con classi caratteristiche



Legenda

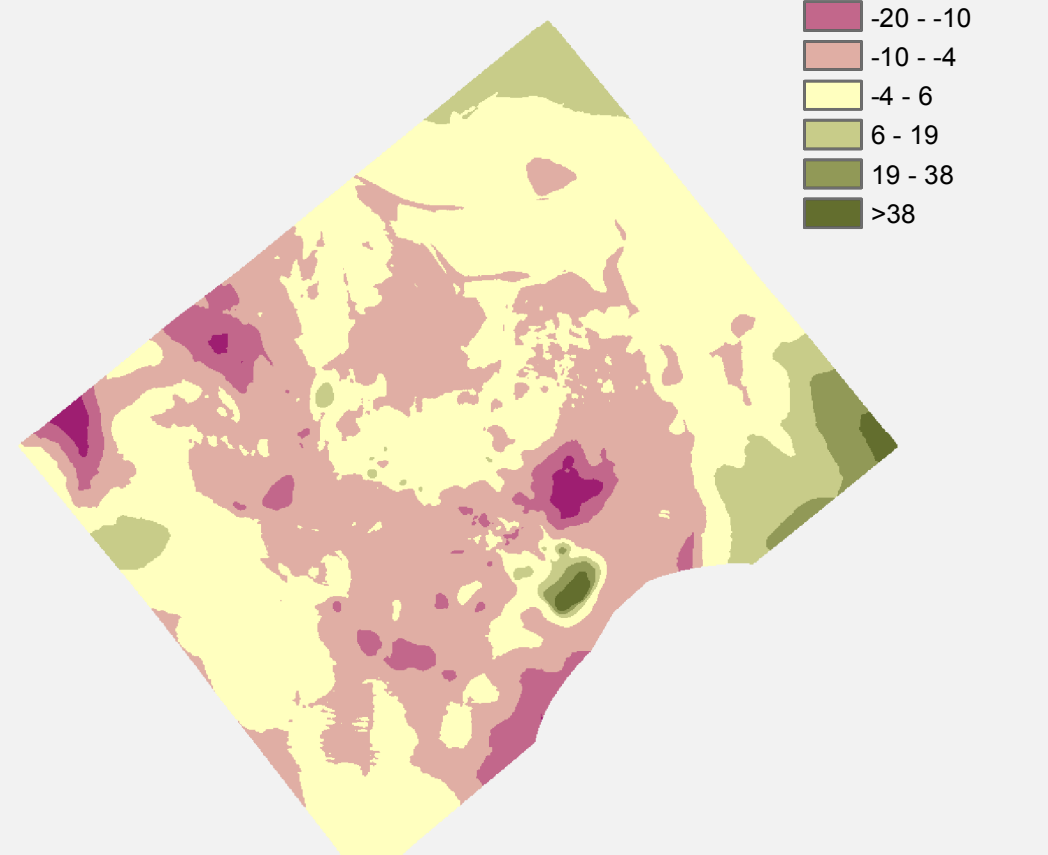
CTR - D800 D70

Diff. Quote [m]



Confronto con LiDAR

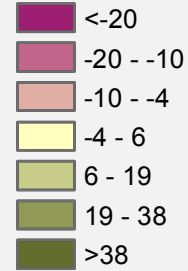
Scala con classi caratteristiche



Legenda

LiDAR - D800 D70

Diff. Quote [m]



	CTR	LiDAR
min	-31,74 m	-33,16 m
1st quart	-5,29 m	-5,81 m
median	-2,92 m	-3,15 m
3rd quart	1,57 m	-0,12 m
max	63,34 m	63,33 m
mean	-1,96 m	-2,25 m
st.dev	8,64 m	7,77 m

Tavola: A3.7

Differenze DSM

DSM D800 D70

