

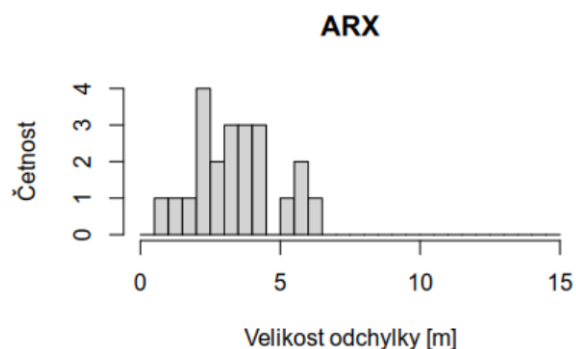
Použité zkratky zařízení

ARX	Alligator RX800
CP7	Columbus P7
F9P	u-blox ZED F9P
F9R	u-blox ZED F9P (RTK, kor. z EUREF Pardubice)
GLO	Garmin Glo (bez rozlišení GLO a GLO 2)
GLR	Garmin Glo ("rozbité", nápadně velké odchylky)
M9N	u-blox NEO M9N
M9R	u-blox NEO M9N (s korekcemi z RTCM, referenční stanice neurčena)
MI8	Xiaomi MI8
MOB	"mobil" (jen trasy)
HOD	"hodinky" (jen trasy)
RMX	Realme 9i
S23	Samsung S23
SG1	Samsung Galaxy Note 10+
SN2	Samsung Galaxy Note 20
SS6	Samsung Galaxy Tab S6
ST3	Samsung Galaxy Tab Active3
STA	Samsung Galaxy Tab A8
TR2	Trimble R2
TY2	Trimble YUMA 2

Zařízení - body

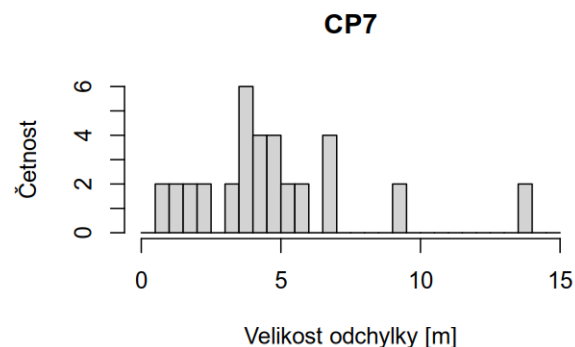
ARX; pocet mereni 22

50%	75%	90%	95%	99%	100%
3.5	4.2	5.8	5.9	6.1	6.2
s = 3.73					



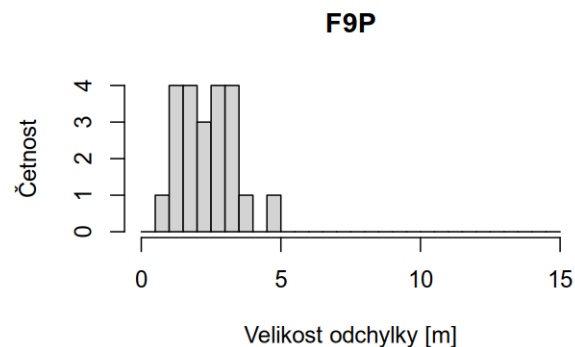
CP7; pocet mereni 36

50%	75%	90%	95%	99%	100%
4.2	5.7	8.1	10.5	13.8	13.8
s = 5.62					



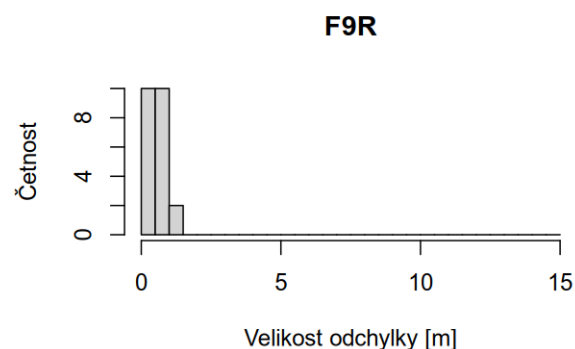
[1] "F9P celkem; pocet mereni 22"

50%	75%	90%	95%	99%	100%
2.3	3.0	3.5	3.6	4.4	4.6
[1] s = 2.56					



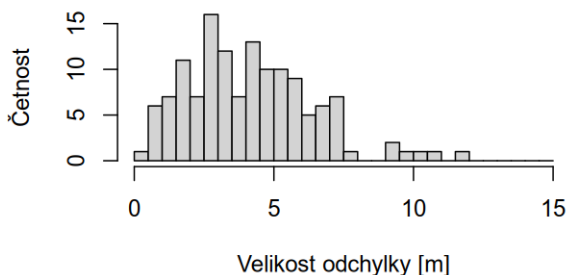
[1] "F9R celkem; pocet mereni 22"

50%	75%	90%	95%	99%	100%
0.5	0.9	1.0	1.1	1.3	1.4
[1] s = 0.7					



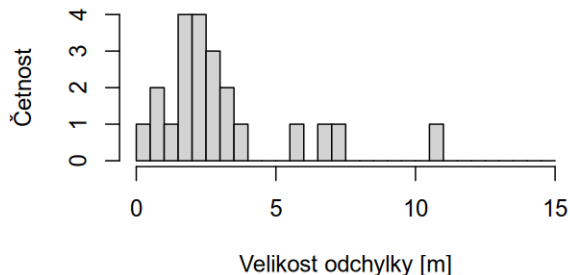
[1] "GLO celkem; pocet mereni
134"
50% 75% 90% 95% 99% 100%
4.0 5.5 7.1 7.5 10.7 12.0
[1] s = 4.72

GLO



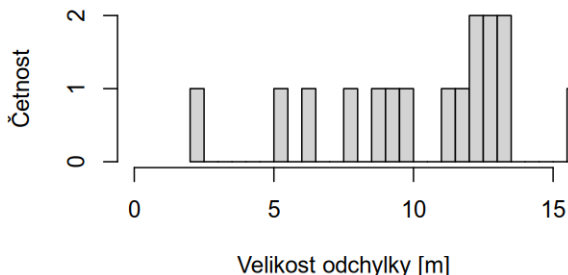
[1] "M9R celkem; pocet mereni
22"
50% 75% 90% 95% 99% 100%
2.3 3.2 6.5 7.1 10.1 10.9
[1] s = 3.93

M9R



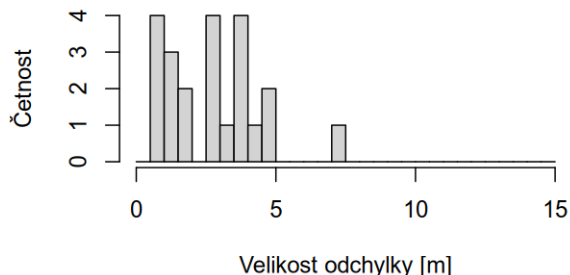
[1] "GLR celkem; pocet mereni
18"
50% 75% 90% 95% 99% 100%
11.9 13.1 16.4 19.1 22.0 22.7
[1] s = 12.3

GLR



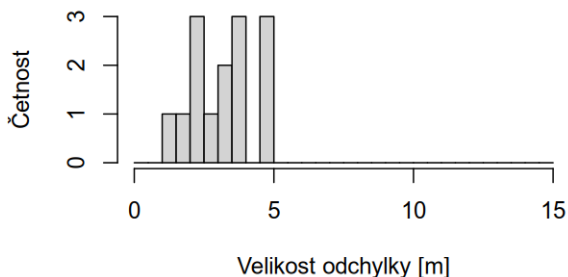
[1] "MI8 celkem; pocet mereni
22"
50% 75% 90% 95% 99% 100%
2.9 3.7 4.6 5.0 6.8 7.3
[1] s = 3.21

MI8



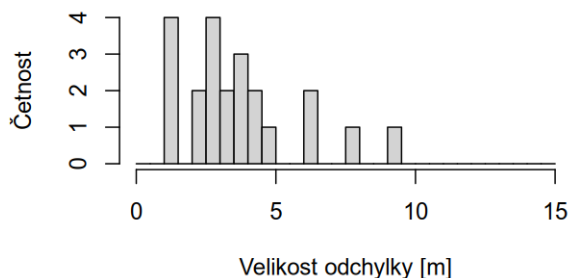
[1] "M9N celkem; pocet mereni
14"
50% 75% 90% 95% 99% 100%
3.2 3.6 4.8 4.8 4.8 4.9
[1] s = 3.34

M9N



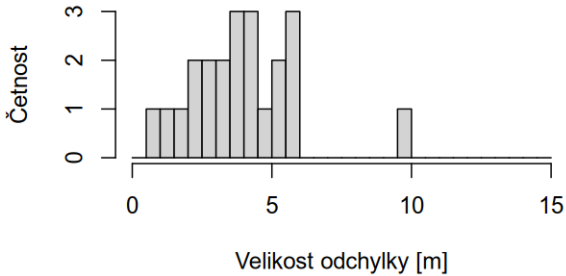
[1] "RMX celkem; pocet mereni
22"
50% 75% 90% 95% 99% 100%
3.3 4.2 6.4 7.8 8.9 9.2
[1] s = 4.26

RMX



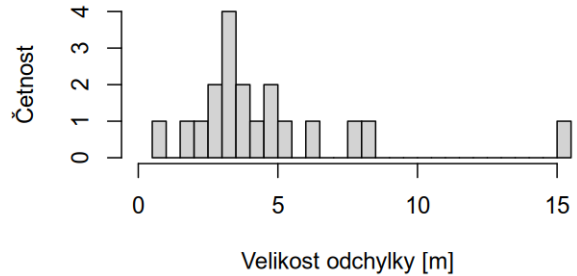
[1] "S23 celkem; pocet mereni 22"
 50% 75% 90% 95% 99% 100%
 3.8 4.9 5.7 5.8 8.8 9.6
 [1] s = 4.34

S23



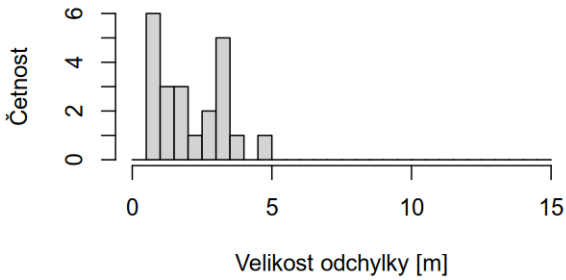
[1] "SS6 celkem; pocet mereni 19"
 50% 75% 90% 95% 99% 100%
 4.0 5.0 7.7 9.1 14.1 15.4
 [1] s = 5.56

SS6



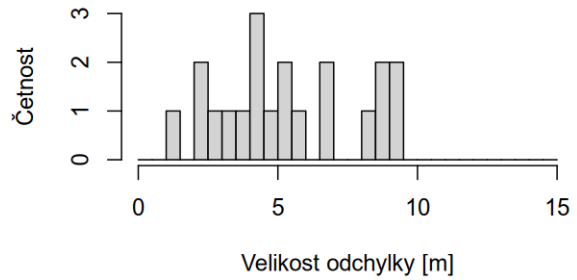
[1] "SG1 celkem; pocet mereni 22"
 50% 75% 90% 95% 99% 100%
 1.7 3.1 3.4 3.8 4.6 4.8
 [1] s = 2.41

SG1



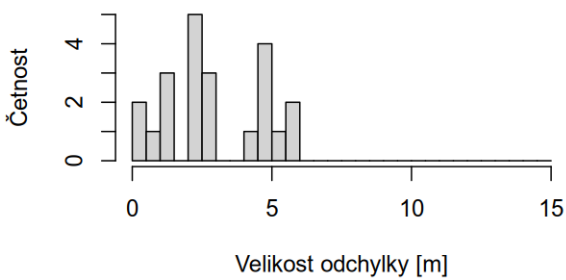
[1] "ST3 celkem; pocet mereni 20"
 50% 75% 90% 95% 99% 100%
 4.9 7.2 8.9 9.1 9.2 9.2
 [1] s = 5.86

ST3



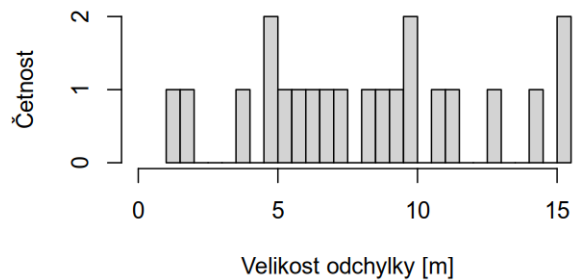
[1] "SN2 celkem; pocet mereni 22"
 50% 75% 90% 95% 99% 100%
 2.5 4.5 5.0 5.5 5.7 5.8
 [1] s = 3.34

SN2

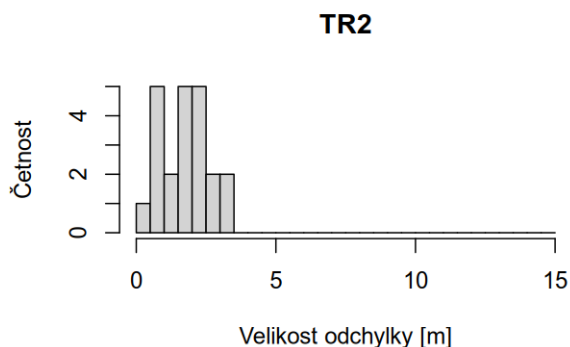


[1] "STA celkem; pocet mereni 21"
 50% 75% 90% 95% 99% 100%
 8.3 10.7 14.5 15.0 15.2 15.3
 [1] s = 9.13

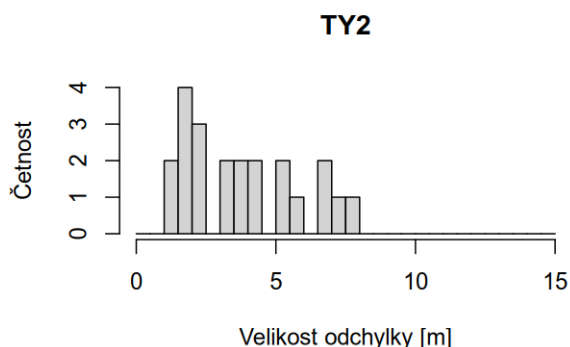
STA



```
[1] "TR2 celkem; pocet mereni
22"
 50%  75%  90%  95%  99% 100%
 1.8  2.3  2.7  3.1  3.3  3.4
[1] s = 1.93
```



```
[1] "TY2 celkem; pocet mereni
22"
 50%  75%  90%  95%  99% 100%
 3.4  5.2  6.8  7.1  7.5  7.6
[1] s = 4.27
```



Individuální výsledky - body

```
[1] "ARX_Komarek celkem; pocet
mereni 22"
 50%  75%  90%  95%  99% 100%
 3.5  4.2  5.8  5.9  6.1  6.2
[1] s = 3.73
[1] "CP7_Haban celkem; pocet
mereni 36"
 50%  75%  90%  95%  99% 100%
 4.2  5.7  8.1 10.5 13.8 13.8
[1] s = 5.62
[1] "F9P_Pechacek celkem; pocet
mereni 22"
 50%  75%  90%  95%  99% 100%
 2.3  3.0  3.5  3.6  4.4  4.6
```

```
[1] s = 2.56
[1] "F9R_Konupka celkem; pocet
mereni 22"
 50%  75%  90%  95%  99% 100%
 0.5  0.9  1.0  1.1  1.3  1.4
[1] s = 0.7
[1] "GLO_Benes celkem; pocet
mereni 22"
 50%  75%  90%  95%  99% 100%
 3.1  4.7  5.7  6.9 10.1 11.0
[1] s = 4.4
[1] "GLR_Borovicka celkem; pocet
mereni 18"
 50%  75%  90%  95%  99% 100%
11.9 13.1 16.4 19.1 22.0 22.7
[1] s = 12.3
[1] "GLO_Cihak celkem; pocet
mereni 21"
 50%  75%  90%  95%  99% 100%
 4.9  7.2  7.5  7.7 11.1 12.0
[1] s = 5.59
[1] "GLO_Drbal celkem; pocet
mereni 22"
 50%  75%  90%  95%  99% 100%
 4.1  4.9  5.6  6.0  6.5  6.6
[1] s = 4.08
[1] "GLO_Klein celkem; pocet
mereni 22"
 50%  75%  90%  95%  99% 100%
 3.8  5.0  5.3  6.3  9.5 10.3
[1] s = 4.33
[1] "GLO_Krticka celkem; pocet
mereni 22"
 50%  75%  90%  95%  99% 100%
 3.1  5.1  6.7  7.2  7.2  7.2
[1] s = 4.16
[1] "GLO_Potstejsky celkem;
pocet mereni 25"
 50%  75%  90%  95%  99% 100%
 4.5  6.5  8.3  9.0  9.4  9.5
[1] s = 5.45
[1] "M9R_Hovorka celkem; pocet
mereni 22"
 50%  75%  90%  95%  99% 100%
 2.3  3.2  6.5  7.1 10.1 10.9
[1] s = 3.93
[1] "M9N_Lenhart celkem; pocet
mereni 14"
 50%  75%  90%  95%  99% 100%
 3.2  3.6  4.8  4.8  4.8  4.9
[1] s = 3.34
[1] "MI8_Horacek celkem; pocet
mereni 22"
```

50%	75%	90%	95%	99%	100%
2.9	3.7	4.6	5.0	6.8	7.3

[1] s = 3.21

[1] "RMX3491_Benesova celkem; pocet mereni 22"

50%	75%	90%	95%	99%	100%
3.3	4.2	6.4	7.8	8.9	9.2

[1] s = 4.26

[1] "S23_Rajnosek celkem; pocet mereni 22"

50%	75%	90%	95%	99%	100%
3.8	4.9	5.7	5.8	8.8	9.6

[1] s = 4.34

[1] "SG1_Langr celkem; pocet mereni 22"

50%	75%	90%	95%	99%	100%
1.7	3.1	3.4	3.8	4.6	4.8

[1] s = 2.41

[1] "SN2_GlierJ celkem; pocet mereni 22"

50%	75%	90%	95%	99%	100%
2.5	4.5	5.0	5.5	5.7	5.8

[1] s = 3.34

[1] "SS6_Benesova celkem; pocet mereni 19"

50%	75%	90%	95%	99%	100%
4.0	5.0	7.7	9.1	14.1	15.4

[1] s = 5.56

[1] "ST3_Horak celkem; pocet mereni 20"

50%	75%	90%	95%	99%	100%
4.9	7.2	8.9	9.1	9.2	9.2

[1] s = 5.86

[1] "STA_GlierM celkem; pocet mereni 21"

50%	75%	90%	95%	99%	100%
8.3	10.7	14.5	15.0	15.2	15.3

[1] s = 9.13

[1] "TR2_Komarek celkem; pocet mereni 22"

50%	75%	90%	95%	99%	100%
1.8	2.3	2.7	3.1	3.3	3.4

[1] s = 1.93

[1] "TY2_Haj celkem; pocet mereni 22"

50%	75%	90%	95%	99%	100%
3.4	5.2	6.8	7.1	7.5	7.6

[1] s = 4.27

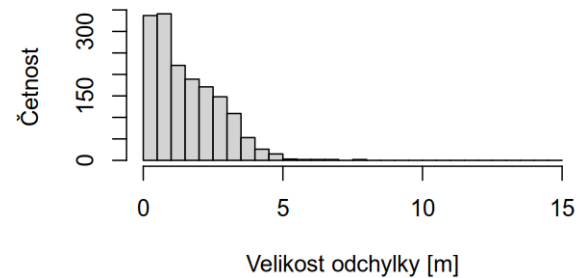
Zařzení - stopy

[1] "ARX celkem; pocet mereni 1621"

50%	75%	90%	95%	99%	100%
1.3	2.4	3.2	3.7	4.7	7.9

[1] s = 1.96

ARX

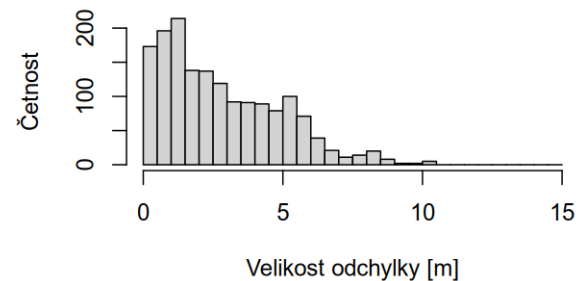


[1] "CP7 celkem; pocet mereni 1621"

50%	75%	90%	95%	99%	100%
2.3	4.3	5.7	6.5	8.5	10.5

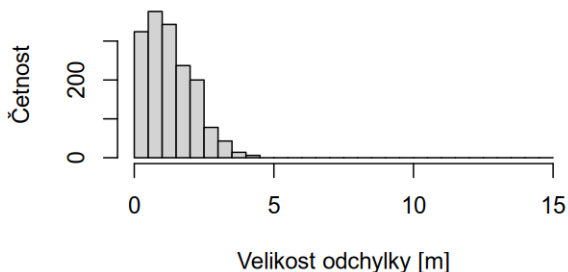
[1] s = 3.5

CP7



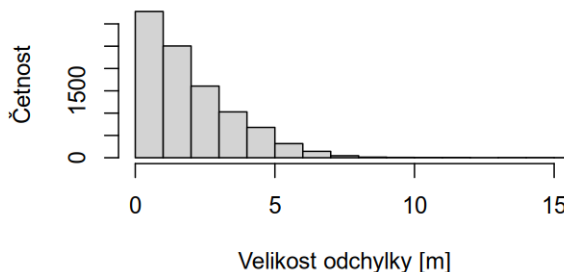
[1] "F9P celkem; pocet mereni
1621"
 50% 75% 90% 95% 99% 100%
 1.1 1.9 2.4 2.8 3.6 4.3
 [1] s = 1.53

F9P



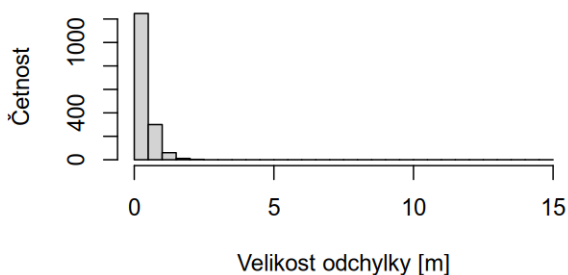
[1] "GLO celkem; pocet mereni
9682"
 50% 75% 90% 95% 99% 100%
 1.6 2.9 4.4 5.2 7.5 22.9
 [1] s = 2.83

GLO



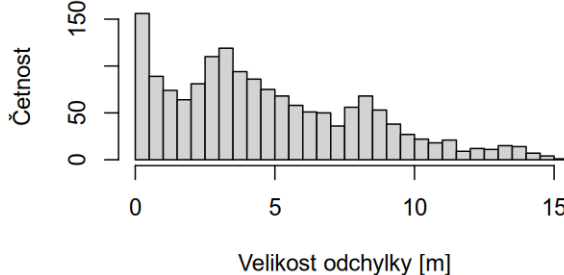
[1] "F9R celkem; pocet mereni
1621"
 50% 75% 90% 95% 99% 100%
 0.2 0.5 0.8 1.0 1.5 2.5
 [1] s = 0.46

F9R



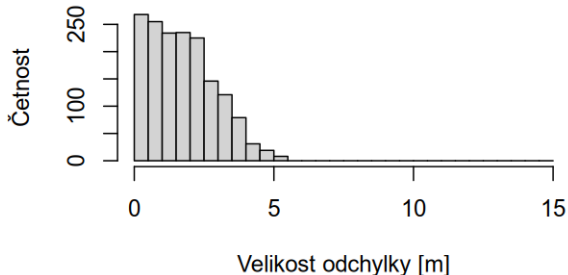
[1] "GLR celkem; pocet mereni
1621"
 50% 75% 90% 95% 99% 100%
 4.1 7.6 10.2 12.8 17.7 20.7
 [1] s = 6.37

GLR



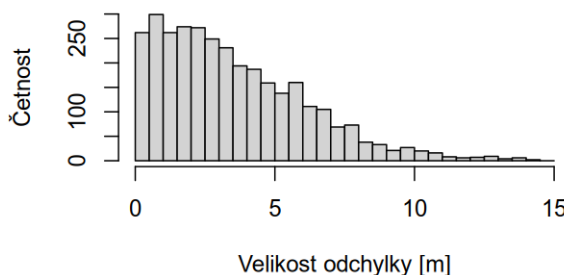
[1] "FR2 celkem; pocet mereni
1621"
 50% 75% 90% 95% 99% 100%
 1.6 2.5 3.4 3.9 4.8 5.4
 [1] s = 2.09

FR2



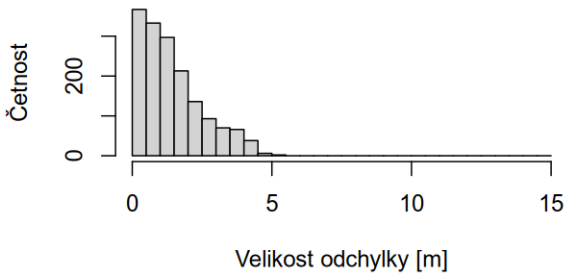
[1] "HOD celkem; pocet mereni
3242"
 50% 75% 90% 95% 99% 100%
 3.0 5.2 7.1 8.4 11.6 14.1
 [1] s = 4.41

HOD



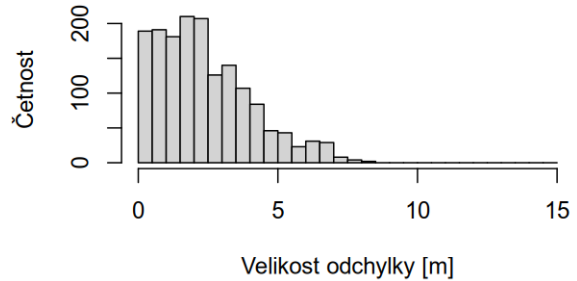
[1] "M9N celkem; pocet mereni
1621"
 50% 75% 90% 95% 99% 100%
 1.2 2.0 3.2 3.7 4.4 5.1
 [1] s = 1.8

M9N



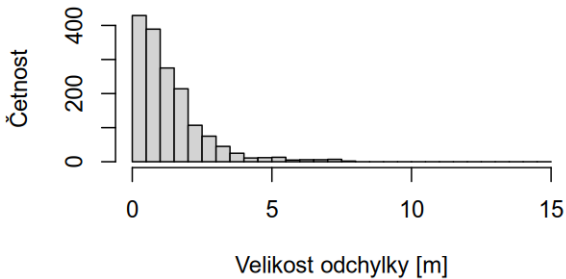
[1] "MOB celkem; pocet mereni
1621"
 50% 75% 90% 95% 99% 100%
 2.1 3.4 4.8 5.9 6.9 8.5
 [1] s = 2.92

MOB



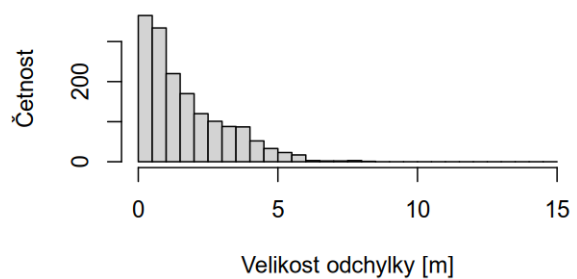
[1] "M9R celkem; pocet mereni
1621"
 50% 75% 90% 95% 99% 100%
 1.0 1.7 2.8 3.6 6.4 7.7
 [1] s = 1.8

M9R



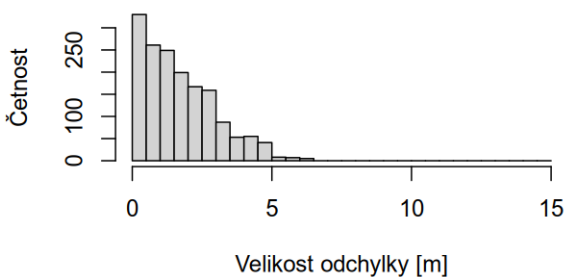
[1] "RMX celkem; pocet mereni
1621"
 50% 75% 90% 95% 99% 100%
 1.2 2.5 3.8 4.5 5.8 8.1
 [1] s = 2.22

RMX



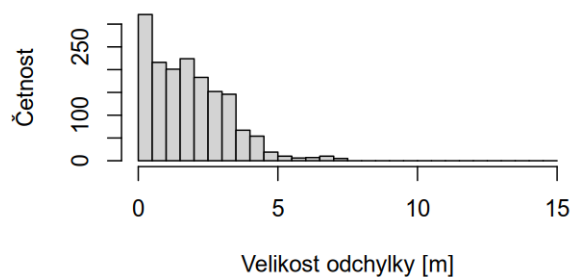
[1] "MI8 celkem; pocet mereni
1621"
 50% 75% 90% 95% 99% 100%
 1.4 2.5 3.5 4.2 5.1 6.4
 [1] s = 2.13

MI8



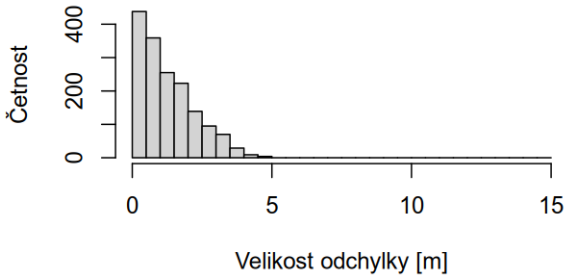
[1] "S23 celkem; pocet mereni
1621"
 50% 75% 90% 95% 99% 100%
 1.7 2.7 3.6 4.2 6.4 7.2
 [1] s = 2.3

S23



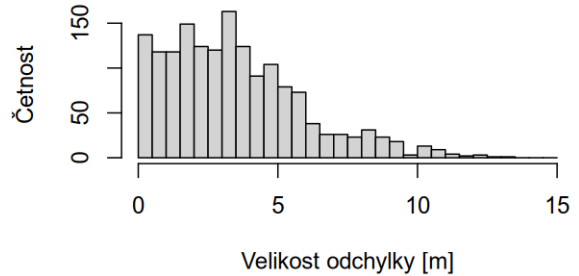
[1] "SG1 celkem; pocet mereni 1621"
 50% 75% 90% 95% 99% 100%
 1.0 1.8 2.7 3.3 3.9 4.8
 [1] s = 1.59

SG1



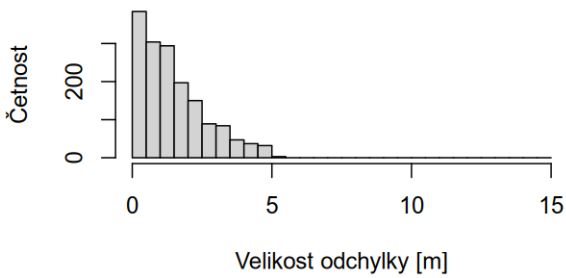
[1] "ST3 celkem; pocet mereni 1621"
 50% 75% 90% 95% 99% 100%
 3.1 4.8 6.9 8.4 10.7 13.1
 [1] s = 4.26

ST3



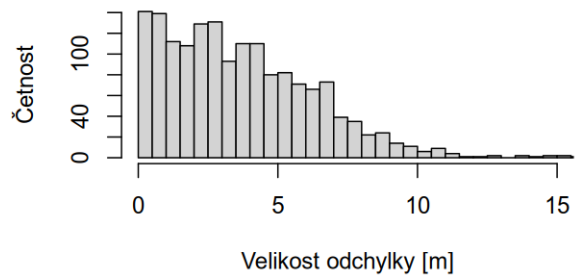
[1] "SN2 celkem; pocet mereni 1621"
 50% 75% 90% 95% 99% 100%
 1.2 2.1 3.2 3.9 4.8 5.3
 [1] s = 1.88

SN2



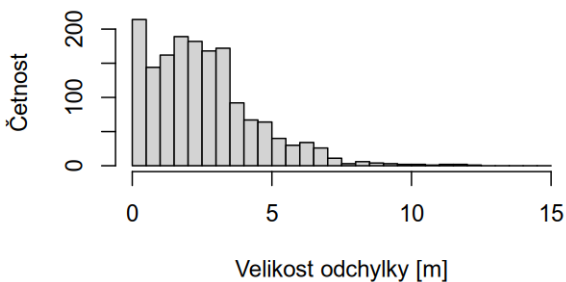
[1] "STA celkem; pocet mereni 1621"
 50% 75% 90% 95% 99% 100%
 3.2 5.4 7.2 8.5 10.9 15.9
 [1] s = 4.53

STA



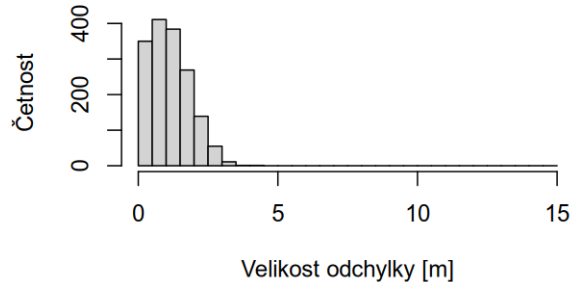
[1] "SS6 celkem; pocet mereni 1621"
 50% 75% 90% 95% 99% 100%
 2.3 3.4 5.0 6.2 8.5 12.0
 [1] s = 3.17

SS6

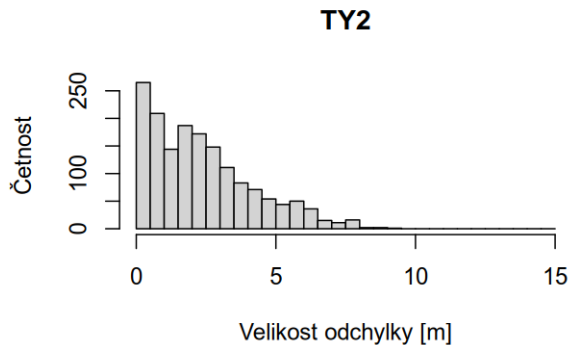


[1] "TR2 celkem; pocet mereni 1621"
 50% 75% 90% 95% 99% 100%
 1.1 1.6 2.1 2.4 2.9 4.1
 [1] s = 1.34

TR2



[1] "TY2 celkem; pocet mereni 1621"
 50% 75% 90% 95% 99% 100%
 2.0 3.4 5.2 6.0 7.6 9.2
 [1] s = 3



Individuální výsledky - stopy

[1] "ARX_Komarek celkem; pocet mereni 1621"
 50% 75% 90% 95% 99% 100%
 1.3 2.4 3.2 3.7 4.7 7.9
 [1] s = 1.96

[1] "CP7_Haban celkem; pocet mereni 1621"
 50% 75% 90% 95% 99% 100%
 2.3 4.3 5.7 6.5 8.5 10.5
 [1] s = 3.5

[1] "F9P_Pechacek celkem; pocet mereni 1621"
 50% 75% 90% 95% 99% 100%
 1.1 1.9 2.4 2.8 3.6 4.3
 [1] s = 1.53

[1] "F9R_Konupka celkem; pocet mereni 1621"
 50% 75% 90% 95% 99% 100%
 0.2 0.5 0.8 1.0 1.5 2.5
 [1] s = 0.46

[1] "FR255_Komarek celkem; pocet mereni 1621"
 50% 75% 90% 95% 99% 100%
 1.6 2.5 3.4 3.9 4.8 5.4
 [1] s = 2.09

[1] "GLO_Benes celkem; pocet mereni 1621"
 50% 75% 90% 95% 99% 100%
 1.3 2.1 3.5 4.4 5.2 6.7
 [1] s = 2.03

[1] "GLO_Cihak celkem; pocet mereni 1621"
 50% 75% 90% 95% 99% 100%
 1.9 3.2 4.8 5.7 7.3 11.7
 [1] s = 2.87

[1] "GLO_Drbal celkem; pocet mereni 1621"
 50% 75% 90% 95% 99% 100%
 1.6 3.1 4.5 5.3 13.9 21.3
 [1] s = 3.22

[1] "GLO_Klein celkem; pocet mereni 1621"
 50% 75% 90% 95% 99% 100%
 1.4 2.6 4.2 5.1 6.6 8.1
 [1] s = 2.4

[1] "GLO_Krticka celkem; pocet mereni 1621"
 50% 75% 90% 95% 99% 100%
 1.9 3.2 4.4 5.1 7.0 7.9
 [1] s = 2.73

[1] "GLO_Potstejsky celkem; pocet mereni 1577"
 50% 75% 90% 95% 99% 100%
 1.6 3.0 4.5 5.8 15.7 22.9
 [1] s = 3.5

[1] "GLR_Borovicka celkem; pocet mereni 1621"
 50% 75% 90% 95% 99% 100%
 4.1 7.6 10.2 12.8 17.7 20.7
 [1] s = 6.37

[1] "HOD_Babicky celkem; pocet mereni 1621"
 50% 75% 90% 95% 99% 100%
 2.4 3.9 5.6 6.6 9.2 11.7
 [1] s = 3.44

[1] "HOD_Hovorka celkem; pocet mereni 1621"
 50% 75% 90% 95% 99% 100%
 4.0 6.1 8.1 9.8 12.7 14.1
 [1] s = 5.2

[1] "M9N_Lenhart celkem; pocet mereni 1621"
 50% 75% 90% 95% 99% 100%
 1.2 2.0 3.2 3.7 4.4 5.1
 [1] s = 1.8

[1] "M9R_Hovorka celkem; pocet mereni 1621"
 50% 75% 90% 95% 99% 100%
 1.0 1.7 2.8 3.6 6.4 7.7
 [1] s = 1.8

[1] "MI8_Horacek celkem; pocet mereni 1621"
 50% 75% 90% 95% 99% 100%

1.4 2.5 3.5 4.2 5.1 6.4
[1] s = 2.13

[1] "MOB_Sumbera celkem; pocet
mereni 1621"

50%	75%	90%	95%	99%	100%
2.1	3.4	4.8	5.9	6.9	8.5

[1] s = 2.92

[1] "RMX3491_Benesova celkem;
pocet mereni 1621"

50%	75%	90%	95%	99%	100%
1.2	2.5	3.8	4.5	5.8	8.1

[1] s = 2.22

[1] "S23_Rajnosek celkem; pocet
mereni 1621"

50%	75%	90%	95%	99%	100%
1.7	2.7	3.6	4.2	6.4	7.2

[1] s = 2.3

[1] "SG1_Langr celkem; pocet
mereni 1621"

50%	75%	90%	95%	99%	100%
1.0	1.8	2.7	3.3	3.9	4.8

[1] s = 1.59

[1] "SN2_GlierJ celkem; pocet
mereni 1621"

50%	75%	90%	95%	99%	100%
1.2	2.1	3.2	3.9	4.8	5.3

[1] s = 1.88

[1] "SS6_Benesova celkem; pocet
mereni 1621"

50%	75%	90%	95%	99%	100%
2.3	3.4	5.0	6.2	8.5	12.0

[1] s = 3.17

[1] "ST3_Horak celkem; pocet
mereni 1621"

50%	75%	90%	95%	99%	100%
3.1	4.8	6.9	8.4	10.7	13.1

[1] s = 4.26

[1] "STA_GlierM celkem; pocet
mereni 1621"

50%	75%	90%	95%	99%	100%
3.2	5.4	7.2	8.5	10.9	15.9

[1] s = 4.53

[1] "TR2_Komarek celkem; pocet
mereni 1621"

50%	75%	90%	95%	99%	100%
1.1	1.6	2.1	2.4	2.9	4.1

[1] s = 1.34

[1] "TY2_Haj celkem; pocet
mereni 1621"

50%	75%	90%	95%	99%	100%
2.0	3.4	5.2	6.0	7.6	9.2

[1] s = 3