

Malvaglia - Orino (Inferiore)

Malvaglia inferiore, Orino

Create: 2023-03-09 20:50:05	Update: 2025-08-25 13:24:21	Print: 2026-06-16 10:06:54
Country: Schweiz / Switzerland Region: Kanton Tessin / Cantone Ticino Subregion: Bezirk Blenio Town: Malvaglia		
Difficulty: a little difficult	Grading: v4 a4 III	Total time: 2h50
Approachtime: 15min	Tourtime: 2h30	Returntime: 5min
Altitude entry: 580m	Altitude exit: 380m	Delta Altitude: 200m
Canyon length: 900m	Highest rapell: 45m	Amount rapells: 8
Transport: Car optional	Rock type: granite	Drainage area: 6.00km ²
Season: May - September	Orientation: Southwest	Best Time: 10-14 o'clock
Rating: ★ 3.9 (15)	Info: ★ 2.6 (8)	Belay: ★ 2.6 (14)
Specialities:		
Gear: Ropes: 2x 45m		
Summary: (machine translated) Rather short tour; not recommended when there is too little or too much water; some slippery spots; stands often exposed; partly winding, poorly visible rappelling spots; final waterfall outside the water flow; call power plant operator! +41 (0) 917566615 Nice slides!		
Hydrology:		
Access: (machine translated) From Biasca ri Malvaglia/ Motto (Val di Blenio) --> at the 2nd entrance turn right into the village of Malvaglia Chiesa --> continue left over several thresholds (approx. 700m) until you reach a junction --> go straight on here until you reach the bridge --> park on the orographic right-hand side --> the water level can be determined to a limited extent at the lower bridge --> return with the 2nd car immediately left up to Pontirone --> after several serpentine park on the right-hand side. park the shuttle car on the right --> the water level can be determined at the lower bridge --> take the 2nd car back and immediately left up to Pontirone --> after several hairpin bends you come to Tagnugna and a sharp hairpin bend on the right where the hiking sign for Ponte Lau 300m (approx. 590meters) --> there is a small parking lot on the right side of the road (3 cars). Alternatively, you can also hike up orographically without a second car at Orino via the "Ponte Lau" hiking trail (approx. 1h).		
Approach: (machine translated) Follow the trail on the left slightly downhill to the bridge (second possibility to check the water level) --> before the bridge (at the marker) --> follow the trail parallel on the orographic left side of the canyon and descend over a rope traverse into the canyon (560Hm).		

Tour: (machine translated)

The lower section of the gorge should not be climbed when the water level is high, as the abseils are twisted, slippery and mostly in the course of the water, slippery and mostly in the course of the water -- the first place is rappelled on the right over a fixed rope (stones in the pool) -- there follow some slippery rocks which are bypassed or rappelled --> below the Ponte Laù (bridge) comes the first aquatic rappel C18 on the right --> these two rappels are difficult to estimate from the belaystation> then a Mc + C24 r --> these two rappels are difficult to assess from the belaystation (but the pools are deep) --> if you have had enough after these two places, you can exit via the emergency exit --> after small downclimbs there are 2 slides, both of which are approx. 7-8m --> another climbing spot and a shallow slide of approx. 6m --> the next spot of approx. 18m can be rappelled or jumped (!!!danger of slipping when jumping) --> after the big pool there is a walking and downclimb up to a big boulder --> at this boulder there is a drilling hook where you rappel the first person about 10m through the chute to the left side of the belaystation (!slippery) --> from the belaystation you continue through the "S" into the pool (the last part can also be slid) --> after that there is a rope traverse on the left and the highest point --> the rappel C40 and C38 are on the left and rather out of the water --> after the final waterfall there are some slippery stones and rocks that have to be avoided or rappelled --> after a few minutes you reach the bridge --> exit at approx. 380Hm.

Return: (machine translated)

The more pleasant exit over the embankment is right after the 2nd bridge --> now it is only a short distance back to the parking lot

Coordinates:

Canyon Start [46.4102 8.9911](#)

Canyon End [46.4108 8.9827](#)

Parking at Entry [46.4076 8.9888](#)

Parking at Exit [46.4105 8.9813](#)

Waterlevel Checkpoint [46.4108 8.9826](#)

Waterlevel Checkpoint [46.4098 8.9892](#)

Reports:

2026-06-11 | System User | |📖|📌|🌊 Normal |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Malvaglia (inférieur) Ras (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/2671/observations.html>)

2026-05-21 | System User | |📖|📌|

Automatisch importiert von Schlucht.ch für Canyon Orino inferiore / Val Malvaglia, Wasserstand: "Sehr tief für die Jahreszeit." Verankerungen: "Sehr gut." Rutschig zum Gehen. (Quelle: <https://schlucht.ch/schluchten-der-schweiz-liste/1078-orino-inferiore-val-malvaglia>)

2026-05-17 | Christoph Cramer |★★★★|📖★★★★|📌★★★|🌊 Normal |👍 Completed

Quite slippery, some wood in the upper part, otherwise everything is great! (machine translated)

2026-04-30 | Stephan Gehringer |★★★★|📖★★★★|📌★★★|🌊 Low |👍 Completed

all top (machine translated)

2025-10-31 | System User | |📖|📌|🌊 Normal |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Malvaglia (inférieur) Beau canyon, peu de marche , ça s'enchaîne bien comparé à la partie haute pas très intéressante. (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/2671/observations.html>)

2025-10-26 | System User | |📖|📌|

Automatisch importiert von Schlucht.ch für Canyon Orino inferiore / Val Malvaglia, Wasserstand: "Tief. " Verankerungen: "Top. " Stellenweise sehr rutschig zum Gehen. (Quelle: <https://schlucht.ch/schluchten-der-schweiz-liste/1078-orino-inferiore-val-malvaglia>)

2025-09-14 | System User | |📖|📌|🌊 Normal |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Malvaglia (inférieur) Dc+Équipement Ras (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/2671/observations.html>)

2025-09-14 | System User | |📖|📌|🌊 Normal |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Malvaglia (inférieur) DC+ Tout passe nickel, toujours au topon a fait la partie sup avant (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/2671/observations.html>)

2025-09-14 | System User | |📖|📌|🌊 High |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Malvaglia (inférieur) Équipement ras, 3h voiture voiture sans navette (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/2671/observations.html>)

2025-08-18 | System User | |📖|📌|

Automatisch importiert von Schlucht.ch für Canyon Orino inferiore / Val Malvaglia, Wasserstand: "Niedrig" Verankerungen: "Gut" (Quelle: <https://schlucht.ch/schluchten-der-schweiz-liste/1078-orino-inferiore-val-malvaglia>)

2025-08-15 | System User | |📖|📌|🌊 Normal |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Malvaglia (inférieur) (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/2671/observations.html>)

2025-08-15 | System User | |📖|📌|🌊 Normal |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Malvaglia (inférieur) RAS (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/2671/observations.html>)

2025-08-11 | GeorgB |★★★★|📖★★★★|📌★★★|🌊 Normal |👍 Completed

Alone in the gorge, beautiful passages in a narrow gorge with wonderful afternoon sun. (machine translated)

2025-08-10 | System User | |📖|📌|🌊 Normal |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Malvaglia (inférieur) Parcours sympa avec de jolie obstacles ainsi que quelques toboggans et sauts, l'avant dernière cascade (35+40) est magnifique (Quelle: <https://www.descente-canyon.com/canyoning/canyon-debit/2671/observations.html>)

2025-08-02 | System User | |📖|📌|🌊 High |👍 Completed

Automatisch importiert von Descente-Canyon.com für Canyon Malvaglia (inférieur) Il y a un bon débit mais tout

Parts:

Malvaglia - Orino (Superiore), v3 a3 III, 5min+3h30+15min

Malvaglia - Orino (Inferiore), v4 a4 III, 15min+2h30+5min