









FIG Working Week 2012									
ר ז a	ASSESSING LANDSCAPE ATTRACTIVENESS The assessment method was point valuation, and environmental quality was adapted as a variable in statistical analyses.								
-	Evaluated attributes Classification							Classification	
_	land elevation		forest cover		surface water		sum of	L L	
	number of intersections	value [points]	forest area [%]	value [points]	area of water bodies [%]	value [points]	values [points]	category	
-	≤ 25	1	none	0	none	0	≤7	(IV) unattractive	
	26 - 50	2	< 25	2	< 20	4	8 – 11	(III) relatively unattractive	
	51 – 75	3	25 - 50	4	20 - 80	8	12 – 16	(II) attractive	
-	> 75	4	> 50	6	> 80	12	≥ 17	highly attractive	
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F	IG R	IG Work ome, Italy 6–1	Ing Week	2012 ng to: Marage the tentary Protect the environment
C	LASSIF	ICATION OF LAP	NDSCAPE ATTRA	CTIVENESS
-	Category	Number of evaluation units	Percentage of evaluation units	-
-	IV	183	43.06	-
	Ш	179	42.12	
	Ш	63	14.82	A REAL PROPERTY AND A REAL PROPERTY A REAL PRO
	I.	0	0.00	
	Total	425	100.00	
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AF	IG R	IG V ome, Ita	Vorki aly 6–10	ng V May	Veek Knowling	2012 Marage the territory Problet the environment Device the environment
	MULTIPL	.E REGF	RESSION	ANALYS	SIS RESUL	_TS
		Regression Si R ² =	ummary for Dependent 0.33 F = 6.29 p < (: Variable: Price).0005		
		β	Std. Error β	t	p-level	
.	Intercept	72.409	11.796	6.138	0.000	
	Water	5.015	1.547	3.240	0.001	
	Forests	4.376	1.527	2.865	0.004	
	Elevation	3.724	5.733	0.649	0.517	
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