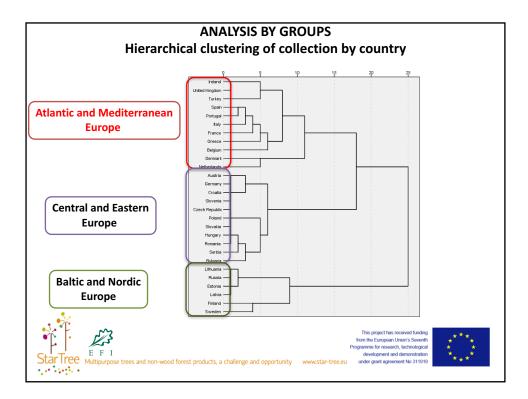


rural       urban         % pickers       34.94%         sign. Chi-squared       0         odds ratio (rural)       1.60         • Q: Does any member of your household own a forest?         A: YES - 13.38% (Percentage of households that pick)         • Q: Does household income affect consumption of WFPs? (Spearman's correlation between income and number of consumed products)         A: SOMEWHAT (0.1299*)         • Q: Does household income affect collection of WFPs?	A: YES		Living en	vironment	
sign. Chi-squared       0         odds ratio (rural)       1.60         • Q: Does any member of your household own a forest?         A: YES - 13.38% (Percentage of households that pick)         • Q: Does household income affect consumption of WFPs?         (Spearman's correlation between income and number of consumed products)         A: SOMEWHAT (0.1299*)         • Q: Does household income affect collection of WFPs?					
odds ratio (rural)       1.60         • Q: Does any member of your household own a forest?         A: YES - 13.38% (Percentage of households that pick)         • Q: Does household income affect consumption of WFPs?         (Spearman's correlation between income and number of consumed products)         A: SOMEWHAT (0.1299*)         • Q: Does household income affect collection of WFPs?			34.94%	21.79%	
<ul> <li>Q: Does any member of your household own a forest? A: YES - 13.38% (Percentage of households that pick)</li> <li>Q: Does household income affect consumption of WFPs? (Spearman's correlation between income and number of consumed products) A: SOMEWHAT (0.1299*)</li> <li>Q: Does household income affect collection of WFPs?</li> </ul>		<u> </u>	-		
<ul> <li>A: YES - 13.38% (Percentage of households that pick)</li> <li>Q: Does household income affect consumption of WFPs? (Spearman's correlation between income and number of consumed products)</li> <li>A: SOMEWHAT (0.1299*)</li> <li>Q: Does household income affect collection of WFPs?</li> </ul>		odds ratio (rural)	1.60		
	A: YES - • Q: Does	13.38% (Percentag	ge of househo e affect consul	lds that pick) mption of WFPs	
(Spearman's correlation between income and number of collected products) A: NO (-0.0149)	A: YES - • Q: Does (Spearm	13.38% (Percentages) household income an's correlation be	ge of househo e affect consul	lds that pick) mption of WFPs	

	Tree foliage, flowers, ferns, moss	Forest nuts	Wild Mushrooms	Truffles	Wild Berries	Wild medicinal and aromatic plants	Sap or resi
All consumed	75.7%	77.1%	85.2%	48.8%	89.0%	89.4%	74.3%
90% consumed	9.5%	5.3%	4.9%	18.3%	4.1%	3.8%	3.9%
75% consumed	6.0%	6.0%	4.3%	9.8%	2.6%	2.3%	10.1%
50% consumed	5.4%	5.8%	3.0%	9.6%	2.2%	2.0%	5.3%
25% consumed	1.6%	2.5%	1.4%	6.9%	0.9%	1.1%	1.8%
10% consumed	1.1%	1.7%	0.9%	7.7%	0.8%	0.9%	3.3%
All sold	0.8%	1.6%	0.4%	5.4%	0.4%	0.6%	1.5%
	F I ultipurpose trees and no	n-wood forest products, a	challenge and opportur		This from the Programm dew	D THAN OTHE project has received funding a European Union's Seventh of or research, technological elopment and demonstration grant agreement No 311019	RS



ANALYSIS BY GROUPS								
Consumption by group	Most consumed			Second most co	nsumed			
Atlantic and Mediterranean Europe		Fresh or dried nuts			Fresh berri	ies		
Central and Eastern Europe		Fresh or dried nuts			Fresh berries			
Baltic and Nordic Europe		Fresh or dried nuts			Fresh berries			
Percentage of pickers by group Atlantic and Mediterranean Europe Central and Eastern Europe	Tree foliage, flowers, ferns Cones Flowers	Forest nuts Walnuts Walnuts	Wild Mushrooms Penny bun Penny bun	Truffles Summer truffle Summer truffle	Wild Berries Blackberries Blackberries	Wild medicinal and aromatic plants Mint Mint		
Baltic and Nordic Europe	Flowers	Acorns	Chanterelles	Summer truffle	Bilberries	Mint		
StarTree Multipurpose trees and non-wood fore	st products, a challenge and o	pportunity	www.star-tree.eu	from the Europea Programme for rese development	as received funding an Union's Seventh varch, technological and demonstration eement No 311919			

