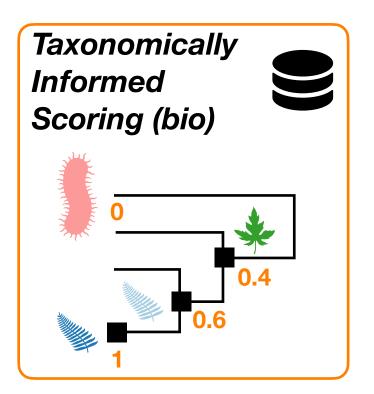


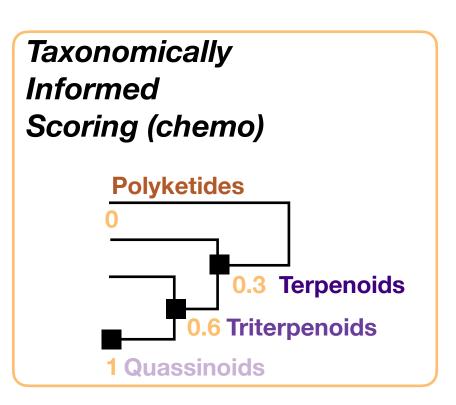
Feature ID	Spectrum	Biological source	Candidate structures	Score S <sub>1</sub>	Initial Rank	
	1 .	Λ.	INCHIKEY-1	0.55	1	
4	,  , ,		INCHIKEY-2	0.53	2	
•			INCHIKEY-3	0.50	3	
	الساباسالسالس		INCHIKEY-4	0.45	4	





Feature ID	Spectrum	Biological source	Candidate structures	Score S <sub>1</sub>		Candidate biological source		Combined Score (S <sub>1</sub> + S <sub>2</sub> ) /2	Final Rank
1			INCHIKEY-4	0.45	4		1	0.78	1
			INCHIKEY-1	0.55	1		0.6	0.58	2
			INCHIKEY-2	0.53	2	*	0.4	0.47	3
			INCHIKEY-3	0.50	3	TOLINA WILLIAM	0	0.25	4
• • •	•••	• • •	•••			•••		• • •	





Feature	Spectrum	Biological	Candidate	Score	Initial	Candidate	Score	Combined Score	2nd	Attributed	Candidate	Score	<b>Combined Score</b>	Final
ID	Spectrum	source	structures	S <sub>1</sub>	Rank	biological source	S <sub>2</sub>	$(S_1 + S_2) / 2$	Rank	chemical class	chemical class	<b>S</b> <sub>3</sub>	$(S_1 + S_2 + S_3)/3$	Rank
1	1 .		INCHIKEY-4	0.45	6		1	0.78	1		Quassinoid	1	0.82	1
		INCHIKEY-1	0.55	1		0.6	0.58	2		Triterpenoids	0.6	0.58	2	
			INCHIKEY-2	0.53	2	*	0.4	0.47	3	OOO	Terpenoids	0.3	0.41	3
			INCHIKEY-3	0.50	3	Contraction of the Contraction o	0	0.25	4	Quassinoid	Polyketides	0	0.17	4
•••	•••					• • •		• • •					• • •	