

QUERY	L	V	K	A	L
UniRef90_M7CCD0	L	V	K	A	L
UniRef90_UP10003333F27	L	V	K	A	L
UniRef90_U6IPP2	M	L	S	A	L
UniRef90_F7E7B4	I	V	K	A	L
UniRef90_H2ZM25	I	I	N	A	V
UniRef90_C9W1P7	L	I	K	A	L
UniRef90_T1J226	L	V	K	A	L
UniRef90_UP10003F0628A	L	V	K	A	L
UniRef90_UP10003D0C165	L	V	K	A	L
UniRef90_H3AN07	I	V	K	A	L
UniRef90_V5I9G1	L	V	K	A	L
UniRef90_UP10003C44E1B	L	V	K	A	L
UniRef90_UP100035A14C4	L	Q	K	A	L
UniRef90_V4A9S2	L	S	K	A	I
UniRef90_G7YDW7	L	A	H	A	L
UniRef90_Q3KT10	M	S	R	A	L
UniRef90_D7NXZ9					
UniRef90_U4U0R7	L	V	K	A	
UniRef90_H9KJN2	L	V	Q	A	V
UniRef90_E2A9J2	L	V	Q	A	
UniRef90_Q4PM55	L	V	K	A	I
UniRef90_R7UR95	V	I	K		
UniRef90_H9LFA4	L	V	K	A	
UniRef90_T1EMJ4	L	Q	K	A	V
UniRef90_Q012G4	M	V	S	A	I
UniRef90_Q7PNG6	L	V	K	A	
UniRef90_M8A3M2	L	S	A	A	L
UniRef90_T1P9C0	L	I	K	A	
UniRef90_T1KH68	I	I	K	A	I
UniRef90_L8H026	M	C	S	A	L

The figure is a treemap visualization where each rectangle represents a different item or protocol. The size of the rectangle indicates its relative file size. The colors represent different categories: purple for protocols like jnet, conf, sol25, sol5, and sol0; red for protocols like inssm and jhmm; and green for protocols like lupas_21, lupas_14, and lupas_28.

Protocol	Approximate File Size (bytes)
lupas_21	~1000
lupas_14	~1000
lupas_28	~1000
jnet	~100
conf	~100
sol25	~100
sol5	~100
sol0	~100
jhmm	~100
inssm	~100