

10/02/2025

AMPHI AL GHAZALI (FSR ANNEXE2) BIO - 3

BIOCHIMIE STRUCTURALE

N°	APOGEE	OBSERVATION
1	23001514	
2	20016062	
3	23019719	
4	23012769	
5	20017221	
6	22007877	
7	23004976	
8	23009320	
9	21002274	
10	22000054	
11	20005486	
12	22003271	
13	21001097	
14	23006760	
15	21000369	
16	23005124	
17	23011714	
18	22003332	
19	21000363	
20	22002688	
21	22003051	
22	22000525	
23	21001537	
24	21001045	
25	23009289	
26	22011976	
27	22004182	
28	23001985	
29	23006344	
30	21000681	

Amphi E (FSR ANNEXE2) BIO - 3
BIOCHIMIE STRUCTURALE

N°	APOGEE	OBSERVATION
1	19002810	
2	16017167	
3	21006033	
4	23002563	
5	23003168	
6	23004167	
7	23005642	
8	23006296	
9	23004855	
10	23002774	
11	23003575	
12	22003160	
13	21014218	
14	22004026	
15	21001098	
16	19015666	
17	23001650	
18	22006466	
19	21002442	
20	23009288	
21	22002507	
22	20008004	
23	22003840	
24	22000510	
25	23011698	
26	20008025	
27	21000420	
28	23009305	
29	22004835	
30	22003026	

Amphi F (FSR ANNEXE2) BIO - 3
BIOCHIMIE STRUCTURALE

N°	APOGEE	OBSERVATION
1	21001248	
2	22003154	
3	23012196	
4	21004534	
5	22002446	
6	22003198	
7	23019582	
8	23003993	
9	23009313	
10	23006421	
11	20008066	
12	23006243	
13	23003415	
14	22009200	
15	22003825	
16	23002881	
17	23004879	
18	17015658	
19	22005957	
20	19017835	
21	22006249	
22	23011748	
23	23025470	
24	23009659	
25	22006071	
26	21003598	
27	22004061	
28	23005122	
29	23009151	
30	20017898	

Amphi G (FSR ANNEXE2) BIO - 3
BIOCHIMIE STRUCTURALE

N°	APOGEE	OBSERVATION
1	23011364	
2	23006805	
3	22003000	
4	21000882	
5	22018337	
6	23003280	
7	23022423	
8	11011106	
9	21004440	
10	20023130	
11	19016583	
12	22000048	
13	22003314	
14	22006228	
15	22000035	
16	19012669	
17	23011718	
18	19002925	
19	23007136	
20	23004866	
21	23003139	
22	24019152	
23	22010291	
24	20017557	
25	21014231	
26	22018344	
27	21008432	
28	23003672	
29	23005615	
30	22005913	

Amphi H (FSR ANNEXE2) BIO - 3
BIOCHIMIE STRUCTURALE

N°	APOGEE	OBSERVATION
1	23003385	
2	23004699	
3	14017211	
4	20017589	
5	22004095	
6	23007570	
7	22004952	
8	23002688	
9	23009939	
10	23010596	
11	23007571	
12	20017561	
13	22008161	
14	22004281	
15	19017679	
16	21000316	
17	22000309	
18	23019598	
19	23017718	
20	22005595	
21	21002259	
22	23010010	
23	23005620	
24	20017605	
25	23003152	
26	22002473	
27	23010525	
28	23010630	
29	23003162	
30	23005507	

SALLE 13 (FSR ANNEXE2) BIO - 3
BIOCHIMIE STRUCTURALE

N°	APOGEE	OBSERVATION
1	23005520	
2	23005346	
3	23010795	
4	20017499	
5	22006710	
6	23006499	
7	22003830	
8	22005566	
9	23020267	
10	22000041	
11	21002020	
12	22002883	
13	23006501	
14	23006266	
15	21021926	
16	21002606	
17	22004471	
18	23003407	
19	23010205	
20	23002126	
21	21003822	
22	21001034	
23	23002664	
24	23001205	
25	21001237	
26	22003173	
27	22005249	
28	22011534	
29	22003665	
30	19004039	

SALLE 14 (FSR ANNEXE2) BIO - 3
BIOCHIMIE STRUCTURALE

N°	APOGEE	OBSERVATION
1	17014474	
2	22002799	
3	23004959	
4	23006490	
5	21005074	
6	23005219	
7	23004323	
8	23001506	
9	23004344	
10	23003251	
11	23017497	
12	21011055	
13	23007109	
14	23012392	
15	23006285	
16	23007617	
17	22002450	
18	19003103	
19	23004063	
20	21005065	
21	23012253	
22	22007894	
23	23006847	
24	23002622	
25	23006519	
26	23018366	
27	23018394	
28	23003210	
29	22009366	
30	23009340	

SALLE 15 (FSR ANNEXE2) BIO - 3
BIOCHIMIE STRUCTURALE

N°	APOGEE	OBSERVATION
1	23003751	
2	22004881	
3	19025654	
4	20014855	
5	22003724	
6	22000496	
7	22017577	
8	23006925	
9	22000524	
10	21004819	
11	22004807	
12	23001938	
13	22003383	
14	23002521	
15	21003400	
16	23028331	
17	23022639	
18	19003117	
19	23010571	
20	22009277	
21	23011495	
22	23002370	
23	21000938	
24	22003686	
25	22004739	
26	23005224	
27	23012013	
28	23004084	
29	23001864	
30	22003476	

SALLE 28 (FSR ANNEXE2) BIO - 3
BIOCHIMIE STRUCTURALE

N°	APOGEE	OBSERVATION
1	23002669	
2	23009091	
3	23006908	
4	22000366	
5	23010135	
6	22006421	
7	23010454	
8	20017158	
9	20017263	
10	23001884	
11	23003480	
12	22007258	
13	23005216	
14	14018452	
15	22000154	
16	23004810	
17	21002390	
18	23004070	
19	23022465	
20	23002115	
21	21003697	
22	23004284	
23	19015418	
24	23006835	
25	23009299	
26	23002480	
27	23003312	
28	23012473	
29	23004041	
30	22004472	

SALLE 29 (FSR ANNEXE2) BIO - 3
BIOCHIMIE STRUCTURALE

N°	APOGEE	OBSERVATION
1	23009968	
2	23004825	
3	23022456	
4	22009019	
5	23005691	
6	23012502	
7	23025483	
8	23004752	
9	21001747	
10	20019237	
11	23025443	
12	21003442	
13	19013524	
14	23001920	
15	20008129	
16	21005193	
17	21003543	
18	21000093	
19	23019406	
20	22002264	
21	20024868	
22	22018107	
23	23002450	
24	21004293	
25	23006432	
26	22002719	
27	19003090	
28	21011952	
29	23004382	
30	23010433	

SALLE 30 (FSR ANNEXE2) BIO - 3
BIOCHIMIE STRUCTURALE

N°	APOGEE	OBSERVATION
1	21002584	
2	22004334	
3	23005179	
4	23009100	
5	23001496	
6	23009134	
7	21001208	
8	22010705	
9	21001479	
10	23002770	
11	21002193	
12	23004372	
13	19025673	
14	20023042	
15	22006424	
16	23001887	
17	24021178	
18	22006593	
19	20018336	
20	23026586	
21	22000073	
22	23006983	
23	23011612	
24	22020743	
25	24022196	
26	19003015	
27	21000120	
28	23011238	
29	23007009	
30	21001944	
31	22011515	
32	22030484	
33	21005251	