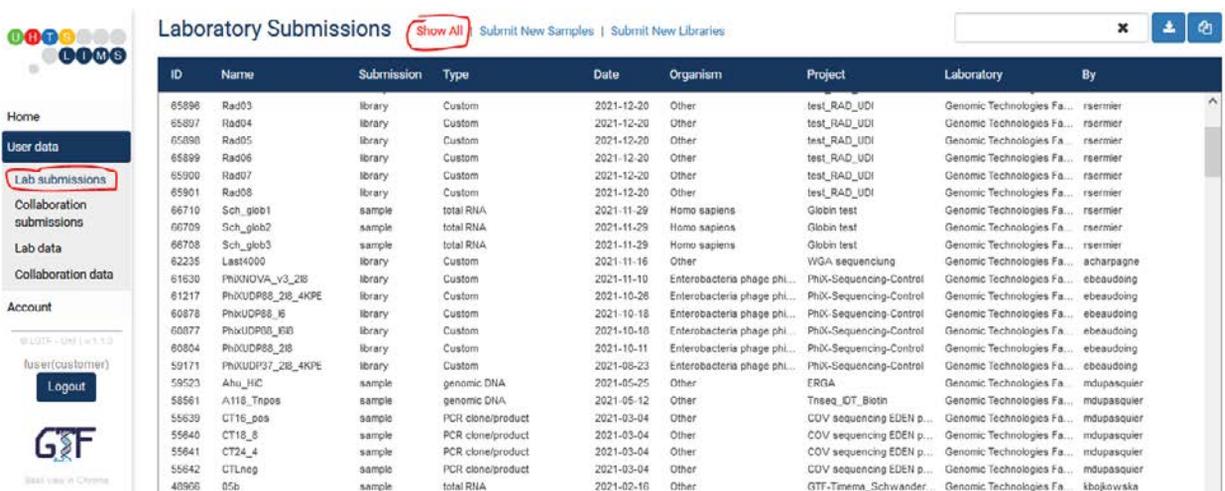


Procedure to request samples/libraries recovery (for Illumina sequencing)

1. Connect to <https://uhts-igtf.unil.ch>
2. Go to "Lab Submissions"
3. Click on "Show All"
4. Copy all data with the button 
5. Paste into Excel
6. Use standard sorting tools to select the samples/libraries you would like to recover
7. Copy/Paste full corresponding lines into a new xls file
8. Send this file to contactGTF@unil.ch, using "GTF_Recovery_2024_Illumina" as subject



ID	Name	Submission	Type	Date	Organism	Project	Laboratory	By
65896	Rad03	library	Custom	2021-12-20	Other	test_RAD_UDI	Genomic Technologies Fa...	rsermier
65897	Rad04	library	Custom	2021-12-20	Other	test_RAD_UDI	Genomic Technologies Fa...	rsermier
65898	Rad05	library	Custom	2021-12-20	Other	test_RAD_UDI	Genomic Technologies Fa...	rsermier
65899	Rad06	library	Custom	2021-12-20	Other	test_RAD_UDI	Genomic Technologies Fa...	rsermier
65900	Rad07	library	Custom	2021-12-20	Other	test_RAD_UDI	Genomic Technologies Fa...	rsermier
65901	Rad08	library	Custom	2021-12-20	Other	test_RAD_UDI	Genomic Technologies Fa...	rsermier
66710	Sch_gleb1	sample	total RNA	2021-11-29	Homo sapiens	Globin test	Genomic Technologies Fa...	rsermier
66709	Sch_gleb2	sample	total RNA	2021-11-29	Homo sapiens	Globin test	Genomic Technologies Fa...	rsermier
66708	Sch_gleb3	sample	total RNA	2021-11-29	Homo sapiens	Globin test	Genomic Technologies Fa...	rsermier
62235	Last4000	library	Custom	2021-11-16	Other	WGA sequencing	Genomic Technologies Fa...	acharpagne
61630	PhixNOVA_v3_2B	library	Custom	2021-11-10	Enterobacteria phage phi...	Phix-Sequencing-Control	Genomic Technologies Fa...	ebeauding
61217	PhixUDP88_2B_4KPE	library	Custom	2021-10-28	Enterobacteria phage phi...	Phix-Sequencing-Control	Genomic Technologies Fa...	ebeauding
60878	PhixUDP88_6B	library	Custom	2021-10-18	Enterobacteria phage phi...	Phix-Sequencing-Control	Genomic Technologies Fa...	ebeauding
60877	PhixUDP88_6B	library	Custom	2021-10-18	Enterobacteria phage phi...	Phix-Sequencing-Control	Genomic Technologies Fa...	ebeauding
60804	PhixUDP88_2B	library	Custom	2021-10-11	Enterobacteria phage phi...	Phix-Sequencing-Control	Genomic Technologies Fa...	ebeauding
59171	PhixUDP97_2B_4KPE	library	Custom	2021-08-23	Enterobacteria phage phi...	Phix-Sequencing-Control	Genomic Technologies Fa...	ebeauding
59523	Ahu_HIC	sample	genomic DNA	2021-05-25	Other	ERGA	Genomic Technologies Fa...	mdupasquier
58561	A118_Tnpes	sample	genomic DNA	2021-05-12	Other	Tnseq_IDT_Biotin	Genomic Technologies Fa...	mdupasquier
55639	CT16_pos	sample	PCR clone/product	2021-03-04	Other	COV sequencing EDEN p...	Genomic Technologies Fa...	mdupasquier
55640	CT18_8	sample	PCR clone/product	2021-03-04	Other	COV sequencing EDEN p...	Genomic Technologies Fa...	mdupasquier
55641	CT24_4	sample	PCR clone/product	2021-03-04	Other	COV sequencing EDEN p...	Genomic Technologies Fa...	mdupasquier
55642	CTLneg	sample	PCR clone/product	2021-03-04	Other	COV sequencing EDEN p...	Genomic Technologies Fa...	mdupasquier
48966	05b	sample	total RNA	2021-02-16	Other	GTF-Timera_Schwander	Genomic Technologies Fa...	kbokjowska

Please take note: if you have submitted samples (RNA, DNA) to the GTF, you will automatically get the resulting libraries back if you put the submitted samples into the excel file for sample recovery.