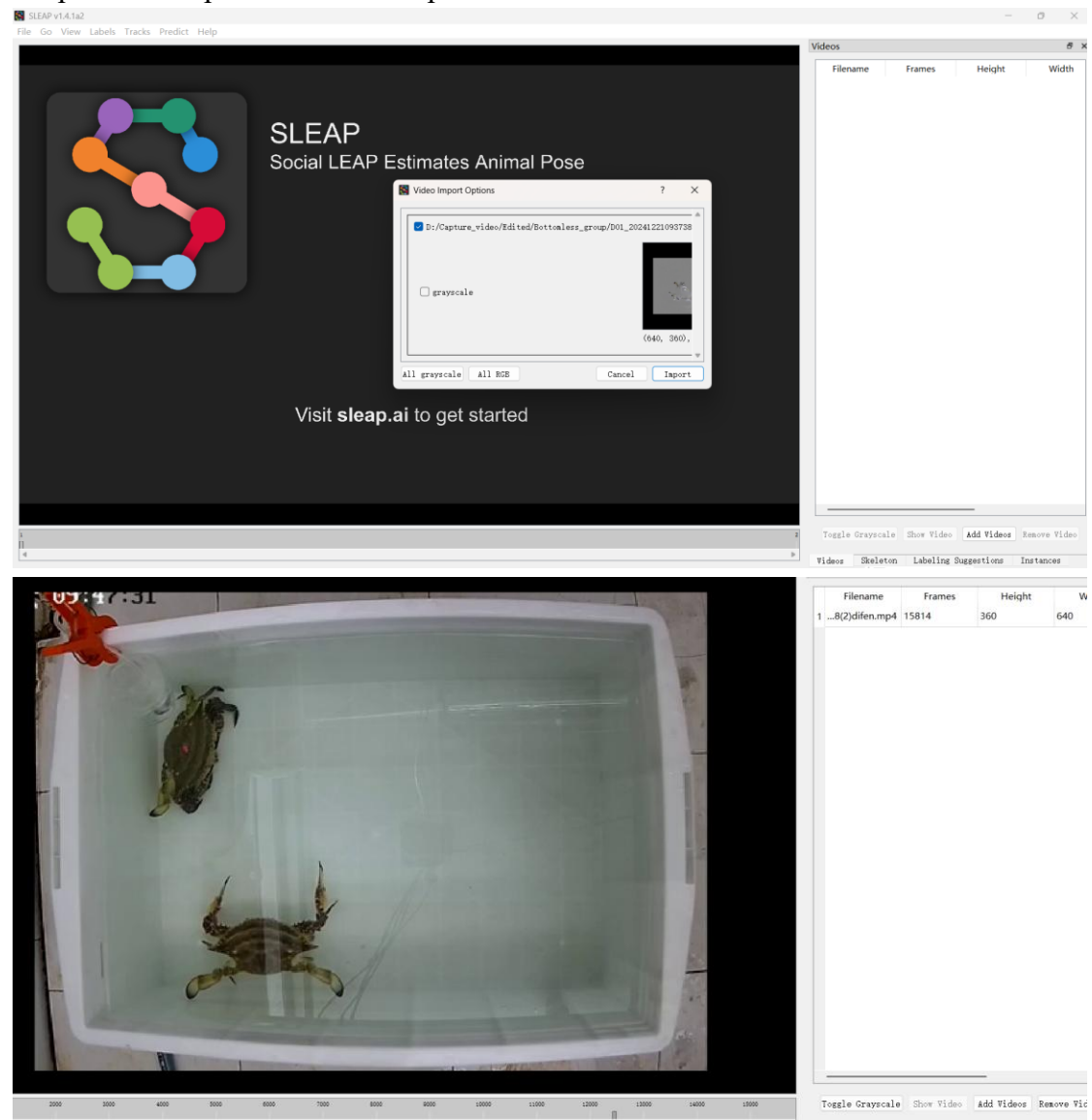


## 1. Open the sleep software and import the video



## 2. Establish marker points and skeleton

► Templates

Project Skeleton

Nodes

Edges

	Name	Symmetry
1	tou	
2	zui	
3	aozu1	
4	aozu2	
5	diyi1	
6	diyi2	
7	dier1	
8	dier2	
9	disan1	
10	disan2	
11	weizhi1	
12	weizhi2	

New Node

Delete Node

Project Skeleton

Nodes

Edges

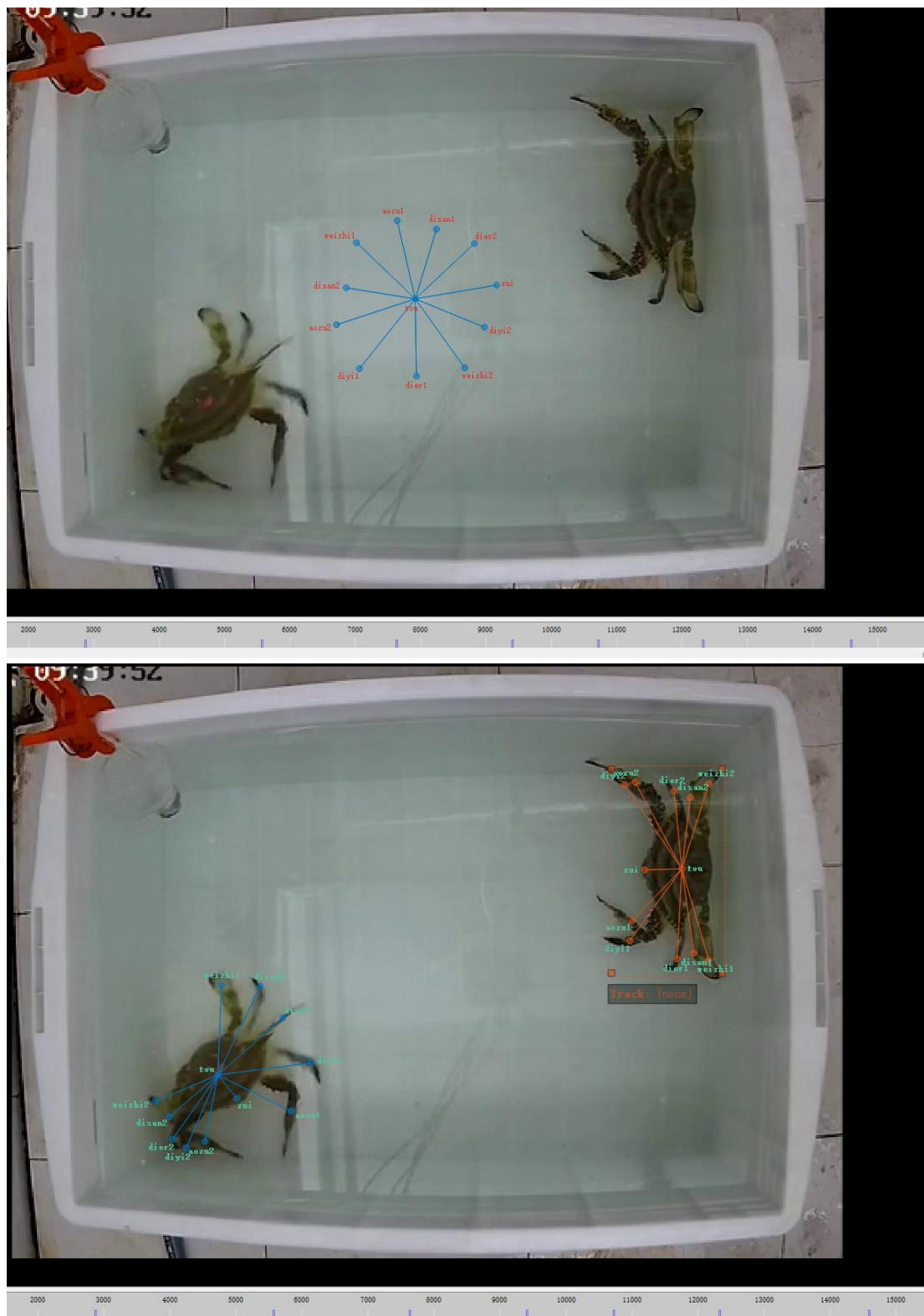
	Source	Destination
1	tou	zui
2	tou	aozu1
3	tou	aozu2
4	tou	diyi1
5	tou	diyi2
6	tou	dier1
7	tou	dier2
8	tou	disan1
9	tou	disan2
10	tou	weizhi1
11	tou	weizhi2

to

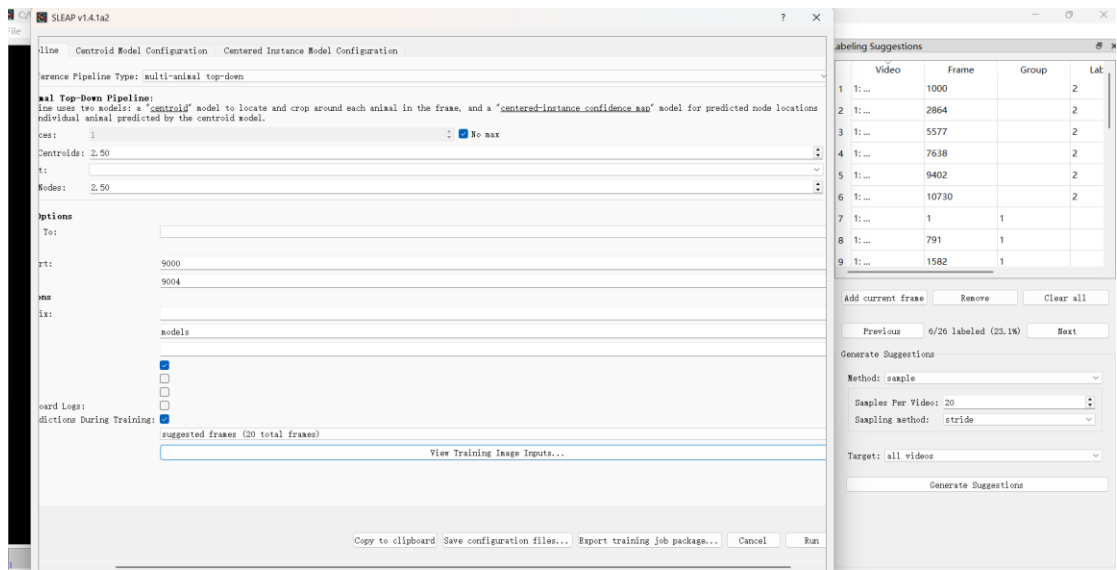
Add Edge

Delete Edge

### 3. Select frames for tagging



4. Generate training frames to start training (correction and multiple training)



5. Mark all frames of the entire video and manually correct them



6. Export coordinate data

D:\Capture\_video\Edited\Bottomless\_group\trains\gedan\002\_20241104144250\dfen\labels.v011.ap - SLEAP v1.4.1a2

FileGoViewLabelsTracksPredictHelp

New ProjectCtrl+N

Open Project...Ctrl+O

Import...

Merge into Project...

Add Videos...

Replace Videos...

SaveCtrl+S

Save As...Ctrl+Shift+S

Export Analysis HDF5...

Export Analysis CSV...


Current Video...All Videos...

Export NWB...

Reset preferences to defaults...

QuitCtrl+Q

星期一 15:31:10



Camera

Labeling Suggestions

	Video	Frame	Group	Le
1	t:...	913		2
2	t:...	1739		2
3	t:...	2566		2
4	t:...	3757		2
5	t:...	8243		2
6	t:...	10212		2
7	t:...	12424		2
8	t:...	13263		2
9	t:...	14831		2
10	t:...	168	1	2
11	t:...	335	1	2
12	t:...	502	1	2
13	t:...	669	1	2
14	t:...	836	1	2

Add current frame

Rezero

Clear all

Previous

430/489 labeled (87.9%)

Next

Generate Suggestions

Method:

Targets: all videos

Generate Suggestions