

Tissue	Marker	Replicate	FASTQ ID	BAM ID	MACS2 BED ID	SICER BED ID
Adipose	H3K4me1	AH1	<a href="#">ERR3653312</a>	<a href="#">ERZ1193923</a>	<a href="#">ERZ1194004</a>	n/a
Adipose	H3K4me1	AH2	<a href="#">ERR3653320</a>	<a href="#">ERZ1193931</a>	<a href="#">ERZ1194003</a>	n/a
Adipose	H3K4me1	COMBINED	n/a	n/a	<a href="#">ERZ1195870</a>	n/a
Adipose	H3K4me3	AH1	<a href="#">ERR3653328</a>	<a href="#">ERZ1193939</a>	<a href="#">ERZ1194020</a>	n/a
Adipose	H3K4me3	AH2	<a href="#">ERR3653336</a>	<a href="#">ERZ1193947</a>	<a href="#">ERZ1194019</a>	n/a
Adipose	H3K4me3	COMBINED	n/a	n/a	<a href="#">ERZ1195878</a>	n/a
Adipose	H3K27ac	AH1	<a href="#">ERR3653344</a>	<a href="#">ERZ1193955</a>	<a href="#">ERZ1194036</a>	n/a
Adipose	H3K27ac	AH2	<a href="#">ERR3653352</a>	<a href="#">ERZ1193963</a>	<a href="#">ERZ1194035</a>	n/a
Adipose	H3K27ac	COMBINED	n/a	n/a	<a href="#">ERZ1195854</a>	n/a
Adipose	H3K27me3	AH1	<a href="#">ERR3653360</a>	<a href="#">ERZ1193971</a>	<a href="#">ERZ1194053</a>	<a href="#">ERZ1194054</a>
Adipose	H3K27me3	AH2	<a href="#">ERR3653368</a>	<a href="#">ERZ1193979</a>	<a href="#">ERZ1194051</a>	<a href="#">ERZ1194052</a>
Adipose	H3K27me3	COMBINED	n/a	n/a	<a href="#">ERZ1195862</a>	<a href="#">ERZ1195886</a>
Adipose	INPUT	AH1	<a href="#">ERR3653376</a>	<a href="#">ERZ1193987</a>	n/a	n/a
Adipose	INPUT	AH2	<a href="#">ERR3653384</a>	<a href="#">ERZ1193995</a>	n/a	n/a
Brain	H3K4me1	AH1	<a href="#">ERR3653313</a>	<a href="#">ERZ1193924</a>	<a href="#">ERZ1194006</a>	n/a
Brain	H3K4me1	AH2	<a href="#">ERR3653321</a>	<a href="#">ERZ1193932</a>	<a href="#">ERZ1194005</a>	n/a
Brain	H3K4me1	COMBINED	n/a	n/a	<a href="#">ERZ1195871</a>	n/a
Brain	H3K4me3	AH1	<a href="#">ERR3653329</a>	<a href="#">ERZ1193940</a>	<a href="#">ERZ1194022</a>	n/a
Brain	H3K4me3	AH2	<a href="#">ERR3653337</a>	<a href="#">ERZ1193948</a>	<a href="#">ERZ1194021</a>	n/a
Brain	H3K4me3	COMBINED	n/a	n/a	<a href="#">ERZ1195879</a>	n/a
Brain	H3K27ac	AH1	<a href="#">ERR3653345</a>	<a href="#">ERZ1193956</a>	<a href="#">ERZ1194038</a>	n/a
Brain	H3K27ac	AH2	<a href="#">ERR3653353</a>	<a href="#">ERZ1193964</a>	<a href="#">ERZ1194037</a>	n/a
Brain	H3K27ac	COMBINED	n/a	n/a	<a href="#">ERZ1195855</a>	n/a
Brain	H3K27me3	AH1	<a href="#">ERR3653361</a>	<a href="#">ERZ1193972</a>	<a href="#">ERZ1194057</a>	<a href="#">ERZ1194058</a>
Brain	H3K27me3	AH2	<a href="#">ERR3653369</a>	<a href="#">ERZ1193980</a>	<a href="#">ERZ1194055</a>	<a href="#">ERZ1194056</a>
Brain	H3K27me3	COMBINED	n/a	n/a	<a href="#">ERZ1195863</a>	<a href="#">ERZ1195887</a>
Brain	INPUT	AH1	<a href="#">ERR3653377</a>	<a href="#">ERZ1193988</a>	n/a	n/a
Brain	INPUT	AH2	<a href="#">ERR3653385</a>	<a href="#">ERZ1193996</a>	n/a	n/a
Heart	H3K4me1	AH1	<a href="#">ERR3653314</a>	<a href="#">ERZ1193925</a>	<a href="#">ERZ1194008</a>	n/a
Heart	H3K4me1	AH2	<a href="#">ERR3653322</a>	<a href="#">ERZ1193933</a>	<a href="#">ERZ1194007</a>	n/a
Heart	H3K4me1	COMBINED	n/a	n/a	<a href="#">ERZ1195872</a>	n/a
Heart	H3K4me3	AH1	<a href="#">ERR3653330</a>	<a href="#">ERZ1193941</a>	<a href="#">ERZ1194024</a>	n/a
Heart	H3K4me3	AH2	<a href="#">ERR3653338</a>	<a href="#">ERZ1193949</a>	<a href="#">ERZ1194023</a>	n/a
Heart	H3K4me3	COMBINED	n/a	n/a	<a href="#">ERZ1195880</a>	n/a
Heart	H3K27ac	AH1	<a href="#">ERR3653346</a>	<a href="#">ERZ1193957</a>	<a href="#">ERZ1194040</a>	n/a
Heart	H3K27ac	AH2	<a href="#">ERR3653354</a>	<a href="#">ERZ1193965</a>	<a href="#">ERZ1194039</a>	n/a
Heart	H3K27ac	COMBINED	n/a	n/a	<a href="#">ERZ1195856</a>	n/a
Heart	H3K27me3	AH1	<a href="#">ERR3653362</a>	<a href="#">ERZ1193973</a>	<a href="#">ERZ1194061</a>	<a href="#">ERZ1194062</a>
Heart	H3K27me3	AH2	<a href="#">ERR3653370</a>	<a href="#">ERZ1193981</a>	<a href="#">ERZ1194059</a>	<a href="#">ERZ1194060</a>
Heart	H3K27me3	COMBINED	n/a	n/a	<a href="#">ERZ1195864</a>	<a href="#">ERZ1195888</a>
Heart	INPUT	AH1	<a href="#">ERR3653378</a>	<a href="#">ERZ1193989</a>	n/a	n/a
Heart	INPUT	AH2	<a href="#">ERR3653386</a>	<a href="#">ERZ1193997</a>	n/a	n/a
Lamina	H3K4me1	AH1	<a href="#">ERR3653315</a>	<a href="#">ERZ1193926</a>	<a href="#">ERZ1194010</a>	n/a
Lamina	H3K4me1	AH2	<a href="#">ERR3653323</a>	<a href="#">ERZ1193934</a>	<a href="#">ERZ1194009</a>	n/a

Lamina	H3K4me1	COMBINED	n/a	n/a	<a href="#">ERZ1195873</a>	n/a
Lamina	H3K4me3	AH1	<a href="#">ERR3653331</a>	<a href="#">ERZ1193942</a>	<a href="#">ERZ1194026</a>	n/a
Lamina	H3K4me3	AH2	<a href="#">ERR3653339</a>	<a href="#">ERZ1193950</a>	<a href="#">ERZ1194025</a>	n/a
Lamina	H3K4me3	COMBINED	n/a	n/a	<a href="#">ERZ1195881</a>	n/a
Lamina	H3K27ac	AH1	<a href="#">ERR3653347</a>	<a href="#">ERZ1193958</a>	<a href="#">ERZ1194042</a>	n/a
Lamina	H3K27ac	AH2	<a href="#">ERR3653355</a>	<a href="#">ERZ1193966</a>	<a href="#">ERZ1194041</a>	n/a
Lamina	H3K27ac	COMBINED	n/a	n/a	<a href="#">ERZ1195857</a>	n/a
Lamina	H3K27me3	AH1	<a href="#">ERR3653363</a>	<a href="#">ERZ1193974</a>	<a href="#">ERZ1194065</a>	<a href="#">ERZ1194066</a>
Lamina	H3K27me3	AH2	<a href="#">ERR3653371</a>	<a href="#">ERZ1193982</a>	<a href="#">ERZ1194063</a>	<a href="#">ERZ1194064</a>
Lamina	H3K27me3	COMBINED	n/a	n/a	<a href="#">ERZ1195865</a>	<a href="#">ERZ1195889</a>
Lamina	INPUT	AH1	<a href="#">ERR3653379</a>	<a href="#">ERZ1193990</a>	n/a	n/a
Lamina	INPUT	AH2	<a href="#">ERR3653387</a>	<a href="#">ERZ1193998</a>	n/a	n/a
Liver	H3K4me1	AH1	<a href="#">ERR3653316</a>	<a href="#">ERZ1193927</a>	<a href="#">ERZ1194012</a>	n/a
Liver	H3K4me1	AH2	<a href="#">ERR3653324</a>	<a href="#">ERZ1193935</a>	<a href="#">ERZ1194011</a>	n/a
Liver	H3K4me1	COMBINED	n/a	n/a	<a href="#">ERZ1195874</a>	n/a
Liver	H3K4me3	AH1	<a href="#">ERR3653332</a>	<a href="#">ERZ1193943</a>	<a href="#">ERZ1194028</a>	n/a
Liver	H3K4me3	AH2	<a href="#">ERR3653340</a>	<a href="#">ERZ1193951</a>	<a href="#">ERZ1194027</a>	n/a
Liver	H3K4me3	COMBINED	n/a	n/a	<a href="#">ERZ1195882</a>	n/a
Liver	H3K27ac	AH1	<a href="#">ERR3653348</a>	<a href="#">ERZ1193959</a>	<a href="#">ERZ1194044</a>	n/a
Liver	H3K27ac	AH2	<a href="#">ERR3653356</a>	<a href="#">ERZ1193967</a>	<a href="#">ERZ1194043</a>	n/a
Liver	H3K27ac	COMBINED	n/a	n/a	<a href="#">ERZ1195858</a>	n/a
Liver	H3K27me3	AH1	<a href="#">ERR3653364</a>	<a href="#">ERZ1193975</a>	<a href="#">ERZ1194069</a>	<a href="#">ERZ1194070</a>
Liver	H3K27me3	AH2	<a href="#">ERR3653372</a>	<a href="#">ERZ1193983</a>	<a href="#">ERZ1194067</a>	<a href="#">ERZ1194068</a>
Liver	H3K27me3	COMBINED	n/a	n/a	<a href="#">ERZ1195866</a>	<a href="#">ERZ1195890</a>
Liver	INPUT	AH1	<a href="#">ERR3653380</a>	<a href="#">ERZ1193991</a>	n/a	n/a
Liver	INPUT	AH2	<a href="#">ERR3653388</a>	<a href="#">ERZ1193999</a>	n/a	n/a
Lung	H3K4me1	AH1	<a href="#">ERR3653317</a>	<a href="#">ERZ1193928</a>	<a href="#">ERZ1194014</a>	n/a
Lung	H3K4me1	AH2	<a href="#">ERR3653325</a>	<a href="#">ERZ1193936</a>	<a href="#">ERZ1194013</a>	n/a
Lung	H3K4me1	COMBINED	n/a	n/a	<a href="#">ERZ1195875</a>	n/a
Lung	H3K4me3	AH1	<a href="#">ERR3653333</a>	<a href="#">ERZ1193944</a>	<a href="#">ERZ1194030</a>	n/a
Lung	H3K4me3	AH2	<a href="#">ERR3653341</a>	<a href="#">ERZ1193952</a>	<a href="#">ERZ1194029</a>	n/a
Lung	H3K4me3	COMBINED	n/a	n/a	<a href="#">ERZ1195883</a>	n/a
Lung	H3K27ac	AH1	<a href="#">ERR3653349</a>	<a href="#">ERZ1193960</a>	<a href="#">ERZ1194046</a>	n/a
Lung	H3K27ac	AH2	<a href="#">ERR3653357</a>	<a href="#">ERZ1193968</a>	<a href="#">ERZ1194045</a>	n/a
Lung	H3K27ac	COMBINED	n/a	n/a	<a href="#">ERZ1195859</a>	n/a
Lung	H3K27me3	AH1	<a href="#">ERR3653365</a>	<a href="#">ERZ1193976</a>	<a href="#">ERZ1194073</a>	<a href="#">ERZ1194074</a>
Lung	H3K27me3	AH2	<a href="#">ERR3653373</a>	<a href="#">ERZ1193984</a>	<a href="#">ERZ1194071</a>	<a href="#">ERZ1194072</a>
Lung	H3K27me3	COMBINED	n/a	n/a	<a href="#">ERZ1195867</a>	<a href="#">ERZ1195891</a>
Lung	INPUT	AH1	<a href="#">ERR3653381</a>	<a href="#">ERZ1193992</a>	n/a	n/a
Lung	INPUT	AH2	<a href="#">ERR3653389</a>	<a href="#">ERZ1194000</a>	n/a	n/a
Muscle	H3K4me1	AH1	<a href="#">ERR3653318</a>	<a href="#">ERZ1193929</a>	<a href="#">ERZ1194016</a>	n/a
Muscle	H3K4me1	AH2	<a href="#">ERR3653326</a>	<a href="#">ERZ1193937</a>	<a href="#">ERZ1194015</a>	n/a
Muscle	H3K4me1	COMBINED	n/a	n/a	<a href="#">ERZ1195877</a>	n/a
Muscle	H3K4me3	AH1	<a href="#">ERR3653334</a>	<a href="#">ERZ1193945</a>	<a href="#">ERZ1194032</a>	n/a
Muscle	H3K4me3	AH2	<a href="#">ERR3653342</a>	<a href="#">ERZ1193953</a>	<a href="#">ERZ1194031</a>	n/a

Muscle	H3K4me3	COMBINED	n/a	n/a	<a href="#">ERZ1195885</a>	n/a
Muscle	H3K27ac	AH1	<a href="#">ERR3653350</a>	<a href="#">ERZ1193961</a>	<a href="#">ERZ1194048</a>	n/a
Muscle	H3K27ac	AH2	<a href="#">ERR3653358</a>	<a href="#">ERZ1193969</a>	<a href="#">ERZ1194047</a>	n/a
Muscle	H3K27ac	COMBINED	n/a	n/a	<a href="#">ERZ1195861</a>	n/a
Muscle	H3K27me3	AH1	<a href="#">ERR3653366</a>	<a href="#">ERZ1193977</a>	<a href="#">ERZ1194077</a>	<a href="#">ERZ1194078</a>
Muscle	H3K27me3	AH2	<a href="#">ERR3653374</a>	<a href="#">ERZ1193985</a>	<a href="#">ERZ1194075</a>	<a href="#">ERZ1194076</a>
Muscle	H3K27me3	COMBINED	n/a	n/a	<a href="#">ERZ1195869</a>	<a href="#">ERZ1195893</a>
Muscle	INPUT	AH1	<a href="#">ERR3653382</a>	<a href="#">ERZ1193993</a>	n/a	n/a
Muscle	INPUT	AH2	<a href="#">ERR3653390</a>	<a href="#">ERZ1194001</a>	n/a	n/a
Ovary	H3K4me1	AH1	<a href="#">ERR3653319</a>	<a href="#">ERZ1193930</a>	<a href="#">ERZ1194018</a>	n/a
Ovary	H3K4me1	AH2	<a href="#">ERR3653327</a>	<a href="#">ERZ1193938</a>	<a href="#">ERZ1194017</a>	n/a
Ovary	H3K4me1	COMBINED	n/a	n/a	<a href="#">ERZ1195876</a>	n/a
Ovary	H3K4me3	AH1	<a href="#">ERR3653335</a>	<a href="#">ERZ1193946</a>	<a href="#">ERZ1194034</a>	n/a
Ovary	H3K4me3	AH2	<a href="#">ERR3653343</a>	<a href="#">ERZ1193954</a>	<a href="#">ERZ1194033</a>	n/a
Ovary	H3K4me3	COMBINED	n/a	n/a	<a href="#">ERZ1195884</a>	n/a
Ovary	H3K27ac	AH1	<a href="#">ERR3653351</a>	<a href="#">ERZ1193962</a>	<a href="#">ERZ1194050</a>	n/a
Ovary	H3K27ac	AH2	<a href="#">ERR3653359</a>	<a href="#">ERZ1193970</a>	<a href="#">ERZ1194049</a>	n/a
Ovary	H3K27ac	COMBINED	n/a	n/a	<a href="#">ERZ1195860</a>	n/a
Ovary	H3K27me3	AH1	<a href="#">ERR3653367</a>	<a href="#">ERZ1193978</a>	<a href="#">ERZ1194081</a>	<a href="#">ERZ1194082</a>
Ovary	H3K27me3	AH2	<a href="#">ERR3653375</a>	<a href="#">ERZ1193986</a>	<a href="#">ERZ1194079</a>	<a href="#">ERZ1194080</a>
Ovary	H3K27me3	COMBINED	n/a	n/a	<a href="#">ERZ1195868</a>	<a href="#">ERZ1195892</a>
Ovary	INPUT	AH1	<a href="#">ERR3653383</a>	<a href="#">ERZ1193994</a>	n/a	n/a
Ovary	INPUT	AH2	<a href="#">ERR3653391</a>	<a href="#">ERZ1194002</a>	n/a	n/a
MC3	H3K4me1	AH1	<a href="#">ERR5036019</a>	<a href="#">ERZ1701155</a>	<a href="#">ERZ1701187</a>	n/a
MC3	H3K4me1	AH2	<a href="#">ERR5036024</a>	<a href="#">ERZ1701156</a>	<a href="#">ERZ1701188</a>	n/a
MC3	H3K4me1	COMBINED	n/a	n/a	<a href="#">ERZ1714357</a>	n/a
MC3	H3K4me3	AH1	<a href="#">ERR5036020</a>	<a href="#">ERZ1701157</a>	<a href="#">ERZ1701189</a>	n/a
MC3	H3K4me3	AH2	<a href="#">ERR5036025</a>	<a href="#">ERZ1701158</a>	<a href="#">ERZ1701190</a>	n/a
MC3	H3K4me3	COMBINED	n/a	n/a	<a href="#">ERZ1714358</a>	n/a
MC3	H3K27ac	AH1	<a href="#">ERR5036021</a>	<a href="#">ERZ1701159</a>	<a href="#">ERZ1701191</a>	n/a
MC3	H3K27ac	AH2	<a href="#">ERR5036026</a>	<a href="#">ERZ1701160</a>	<a href="#">ERZ1701192</a>	n/a
MC3	H3K27ac	COMBINED	n/a	n/a	<a href="#">ERZ1714359</a>	n/a
MC3	H3K27me3	AH1	<a href="#">ERR5036022</a>	<a href="#">ERZ1701161</a>	<a href="#">ERZ1701193</a>	<a href="#">ERZ1701194</a>
MC3	H3K27me3	AH2	<a href="#">ERR5036027</a>	<a href="#">ERZ1701162</a>	<a href="#">ERZ1701195</a>	<a href="#">ERZ1701196</a>
MC3	H3K27me3	COMBINED	n/a	n/a	<a href="#">ERZ1714360</a>	<a href="#">ERZ1714361</a>
MC3	INPUT	AH1	<a href="#">ERR5036023</a>	<a href="#">ERZ1701163</a>	n/a	n/a
MC3	INPUT	AH2	<a href="#">ERR5036028</a>	<a href="#">ERZ1701164</a>	n/a	n/a
Sesamoid	H3K4me3	AH1	<a href="#">ERR5036015</a>	<a href="#">ERZ1701151</a>	<a href="#">ERZ1701185</a>	n/a
Sesamoid	H3K4me3	AH2	<a href="#">ERR5036016</a>	<a href="#">ERZ1701152</a>	<a href="#">ERZ1701186</a>	n/a
Sesamoid	H3K4me3	COMBINED	n/a	n/a	<a href="#">ERZ1714356</a>	n/a
Sesamoid	INPUT	AH1	<a href="#">ERR5036017</a>	<a href="#">ERZ1701153</a>	n/a	n/a
Sesamoid	INPUT	AH2	<a href="#">ERR5036018</a>	<a href="#">ERZ1701154</a>	n/a	n/a
Skin	H3K4me1	AH1	<a href="#">ERR5036029</a>	<a href="#">ERZ1701165</a>	<a href="#">ERZ1701197</a>	n/a
Skin	H3K4me1	AH2	<a href="#">ERR5036034</a>	<a href="#">ERZ1701166</a>	<a href="#">ERZ1701198</a>	n/a
Skin	H3K4me1	COMBINED	n/a	n/a	<a href="#">ERZ1714362</a>	n/a

Skin	H3K4me3	AH1	<a href="#">ERR5036030</a>	<a href="#">ERZ1701167</a>	<a href="#">ERZ1701199</a>	n/a
Skin	H3K4me3	AH2	<a href="#">ERR5036035</a>	<a href="#">ERZ1701168</a>	<a href="#">ERZ1701200</a>	n/a
Skin	H3K4me3	COMBINED	n/a	n/a	<a href="#">ERZ1714363</a>	n/a
Skin	H3K27ac	AH1	<a href="#">ERR5036031</a>	<a href="#">ERZ1701169</a>	<a href="#">ERZ1701201</a>	n/a
Skin	H3K27ac	AH2	<a href="#">ERR5036036</a>	<a href="#">ERZ1701170</a>	<a href="#">ERZ1701202</a>	n/a
Skin	H3K27ac	COMBINED	n/a	n/a	<a href="#">ERZ1714364</a>	n/a
Skin	H3K27me3	AH1	<a href="#">ERR5036032</a>	<a href="#">ERZ1701171</a>	<a href="#">ERZ1701203</a>	<a href="#">ERZ1701204</a>
Skin	H3K27me3	AH2	<a href="#">ERR5036037</a>	<a href="#">ERZ1701172</a>	<a href="#">ERZ1701205</a>	<a href="#">ERZ1701206</a>
Skin	H3K27me3	COMBINED	n/a	n/a	<a href="#">ERZ1714365</a>	<a href="#">ERZ1714366</a>
Skin	INPUT	AH1	<a href="#">ERR5036033</a>	<a href="#">ERZ1701173</a>	n/a	n/a
Skin	INPUT	AH2	<a href="#">ERR5036038</a>	<a href="#">ERZ1701174</a>	n/a	n/a
Spleen	H3K4me1	AH1	<a href="#">ERR5036039</a>	<a href="#">ERZ1701175</a>	<a href="#">ERZ1701207</a>	n/a
Spleen	H3K4me1	AH2	<a href="#">ERR5036046</a>	<a href="#">ERZ1701176</a>	<a href="#">ERZ1701208</a>	n/a
Spleen	H3K4me1	COMBINED	n/a	n/a	<a href="#">ERZ1714367</a>	n/a
Spleen	H3K4me3	AH1	<a href="#">ERR5036040</a>	<a href="#">ERZ1701177</a>	<a href="#">ERZ1701209</a>	n/a
Spleen	H3K4me3	AH2	<a href="#">ERR5036047</a>	<a href="#">ERZ1701178</a>	<a href="#">ERZ1701210</a>	n/a
Spleen	H3K4me3	COMBINED	n/a	n/a	<a href="#">ERZ1714368</a>	n/a
Spleen	H3K27ac	AH1	<a href="#">ERR5036041</a>	<a href="#">ERZ1701179</a>	<a href="#">ERZ1701211</a>	n/a
Spleen	H3K27ac	AH2	<a href="#">ERR5036048</a>	<a href="#">ERZ1701180</a>	<a href="#">ERZ1701212</a>	n/a
Spleen	H3K27ac	COMBINED	n/a	n/a	<a href="#">ERZ1714369</a>	n/a
Spleen	original H3K2	AH1	<a href="#">ERR5036042</a>	<a href="#">ERZ1701181</a>	<a href="#">ERZ1701213</a>	<a href="#">ERZ1701214</a>
Spleen	original H3K2	AH2	<a href="#">ERR5036049</a>	n/a	n/a	n/a
Spleen	original H3K2	COMBINED	n/a	n/a	n/a	n/a
Spleen	repeated H3K2	AH1	<a href="#">ERR5036044</a>	n/a	n/a	n/a
Spleen	repeated H3K2	AH2	<a href="#">ERR5036051</a>	n/a	n/a	n/a
Spleen	repeated H3K2	COMBINED	n/a	n/a	n/a	n/a
Spleen	merged H3K2	AH1	n/a	n/a	n/a	n/a
Spleen	merged H3K2	AH2	n/a	<a href="#">ERZ1701182</a>	<a href="#">ERZ1701215</a>	<a href="#">ERZ1701216</a>
Spleen	merged H3K2	COMBINED	n/a	n/a	<a href="#">ERZ1714370</a>	<a href="#">ERZ1714371</a>
Spleen	original INPUT	AH1	<a href="#">ERR5036043</a>	<a href="#">ERZ1701183</a>	n/a	n/a
Spleen	original INPUT	AH2	<a href="#">ERR5036050</a>	n/a	n/a	n/a
Spleen	repeated INPUT	AH1	<a href="#">ERR5036045</a>	n/a	n/a	n/a
Spleen	repeated INPUT	AH2	<a href="#">ERR5036052</a>	n/a	n/a	n/a
Spleen	merged INPUT	AH1	n/a	n/a	n/a	n/a
Spleen	merged INPUT	AH2	n/a	<a href="#">ERZ1701184</a>	n/a	n/a