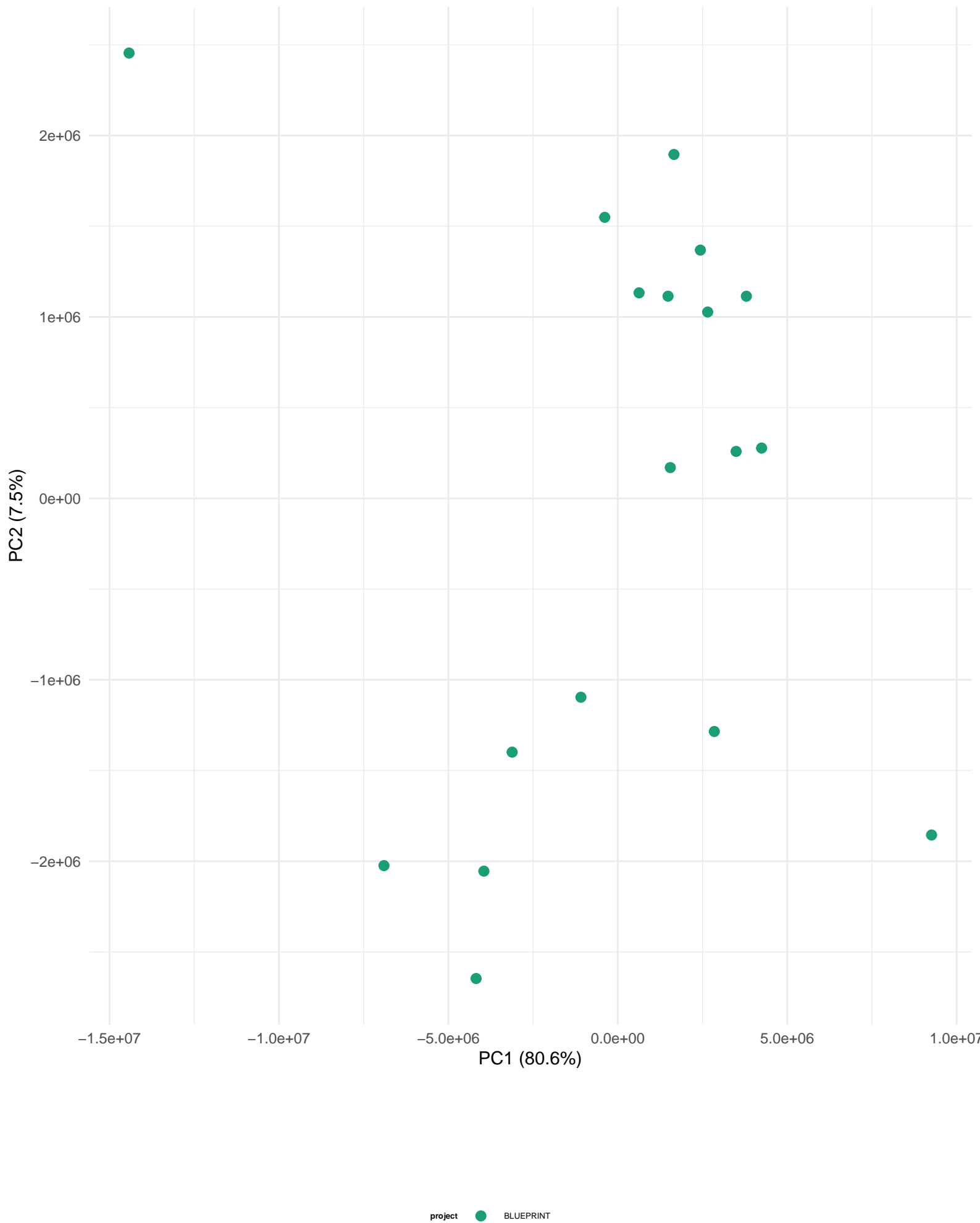
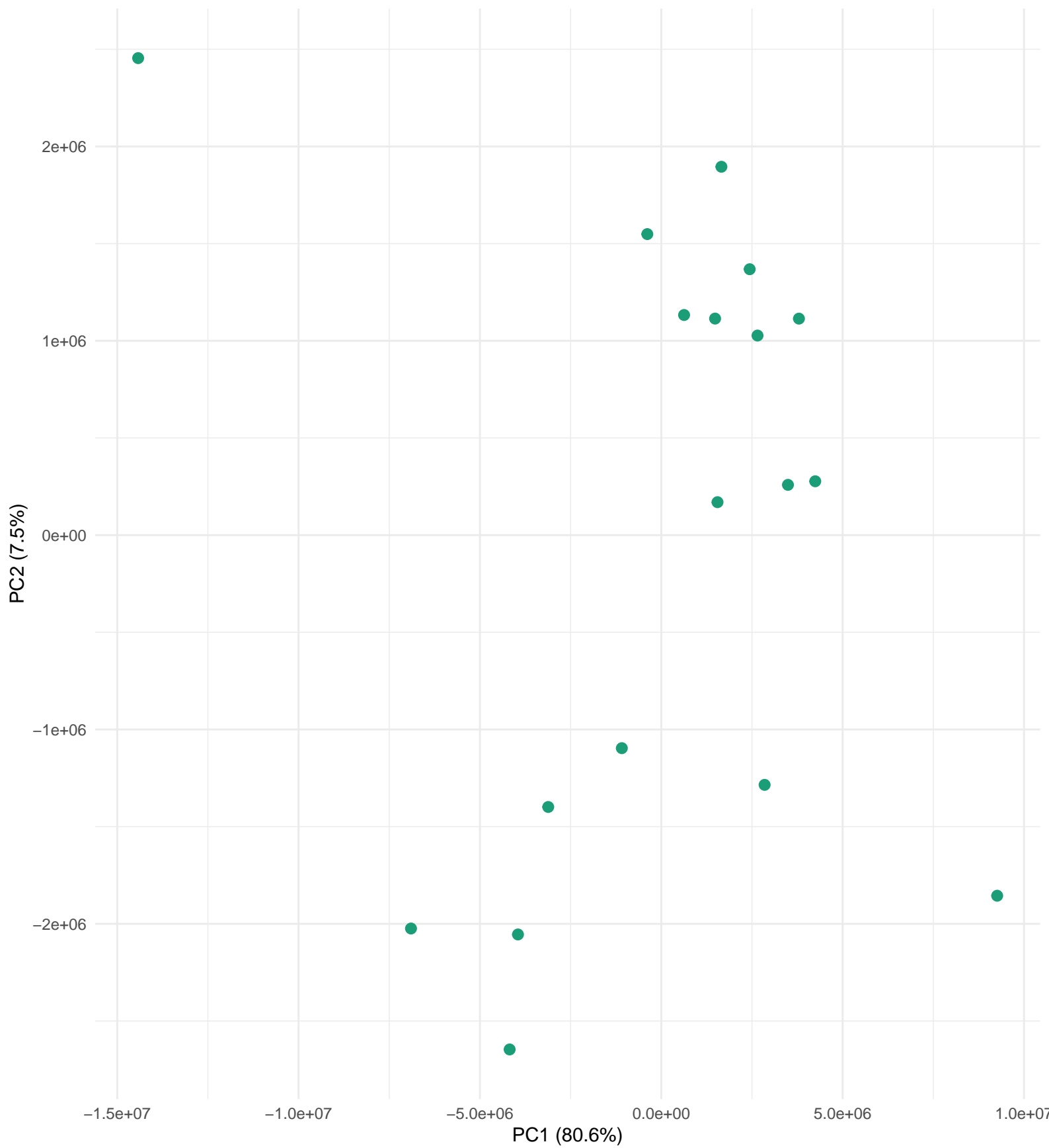


PCA por project



PCA por harmonized biomaterial type

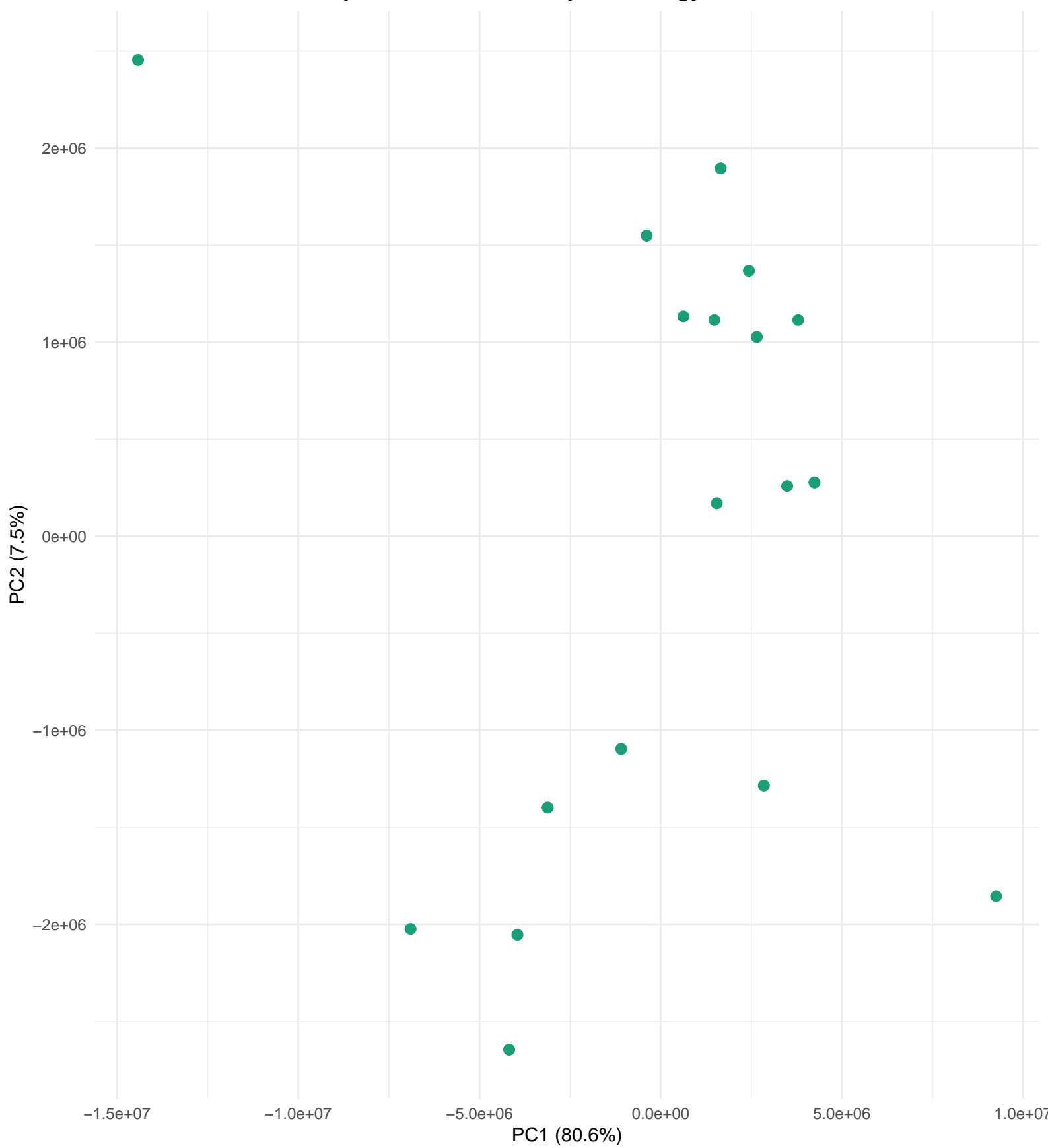


harmonized biomaterial type



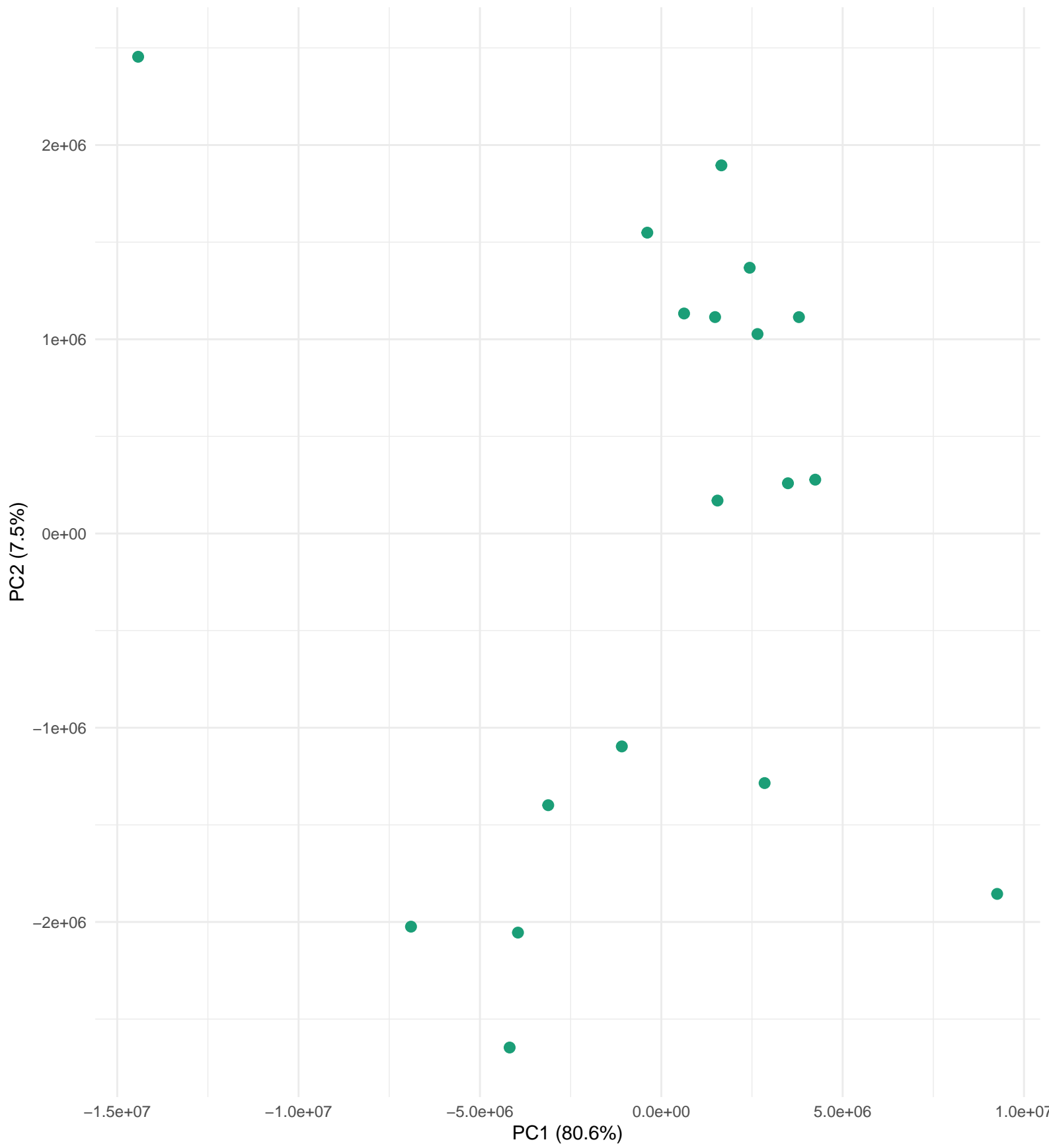
primary cell culture

PCA por harmonized sample ontology intermediate



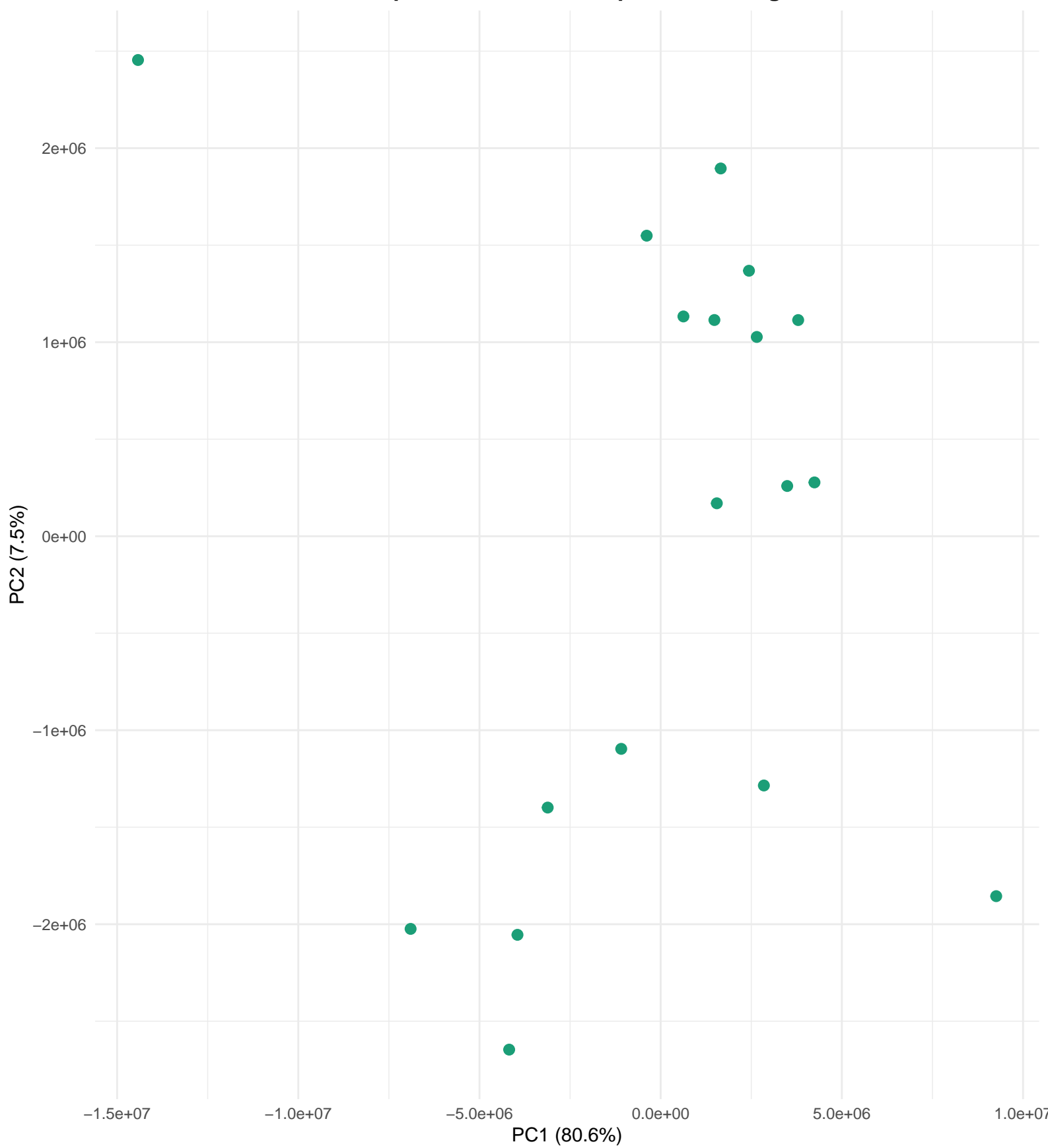
harmonized sample ontology intermediate ● macrophage

PCA por harmonized sample ontology intermediate color



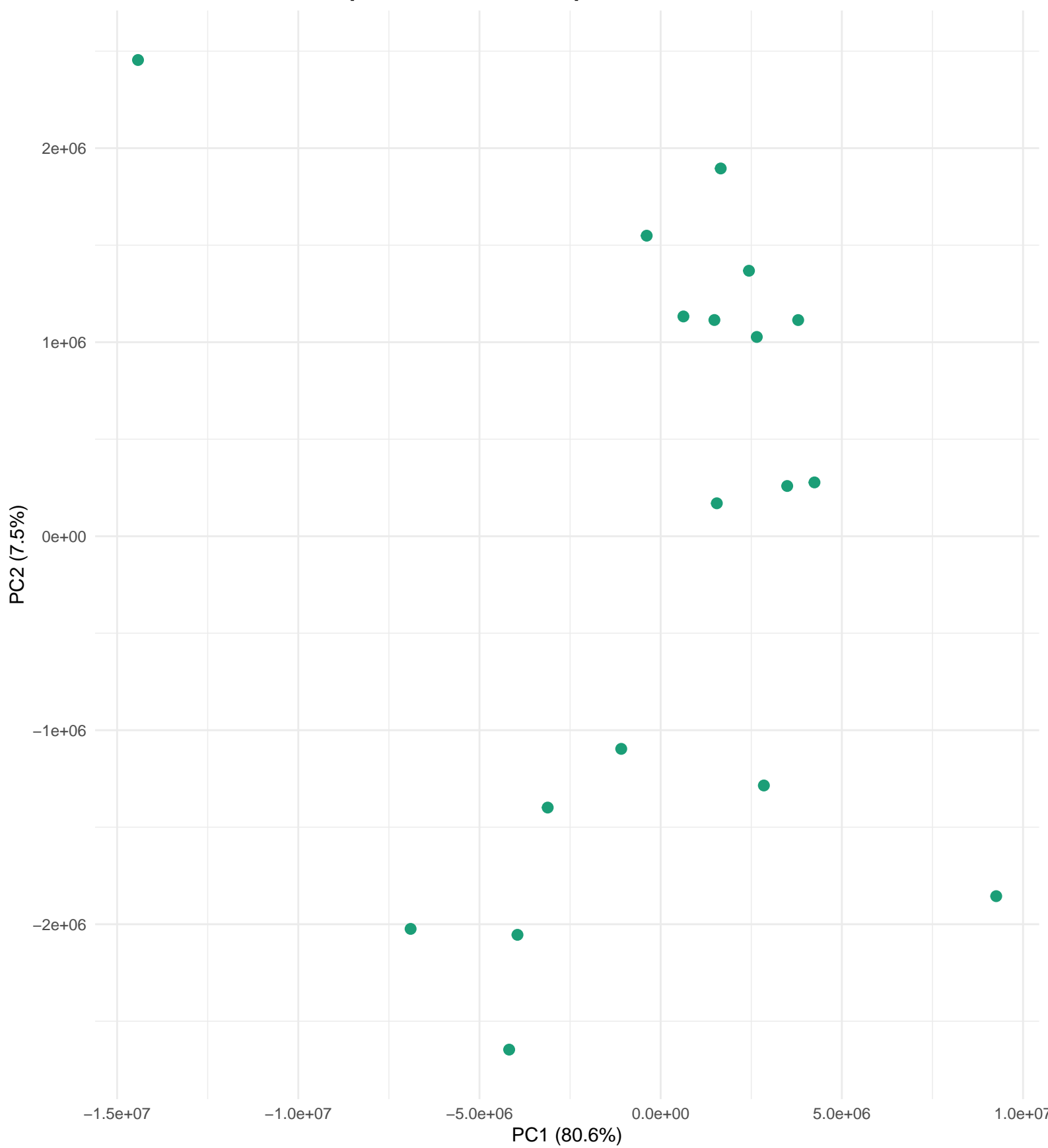
harmonized sample ontology intermediate color 191,134,235

PCA por harmonized sample disease high



harmonized sample disease high ● Healthy/None

PCA por harmonized sample disease intermediate

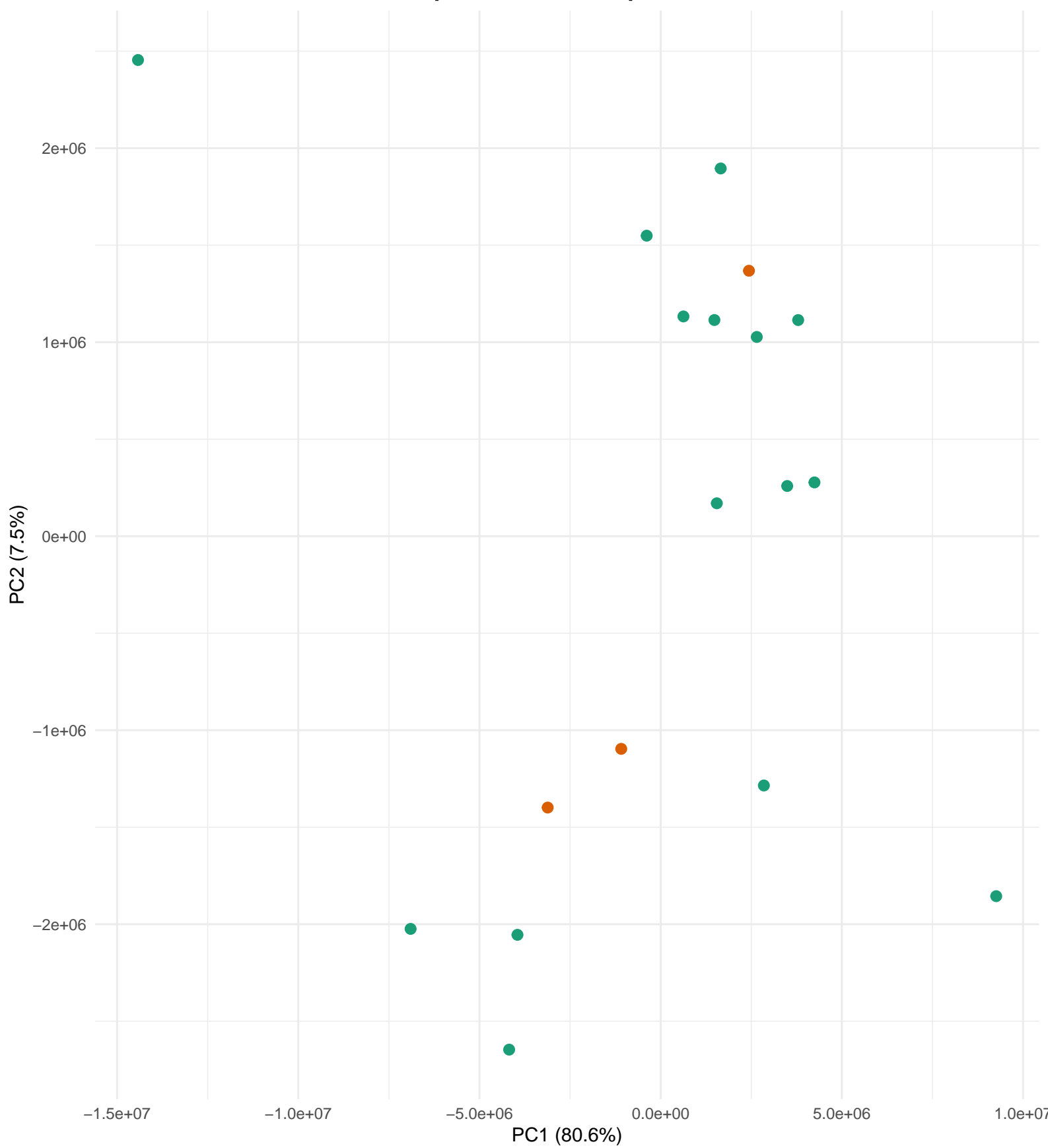


harmonized sample disease intermediate



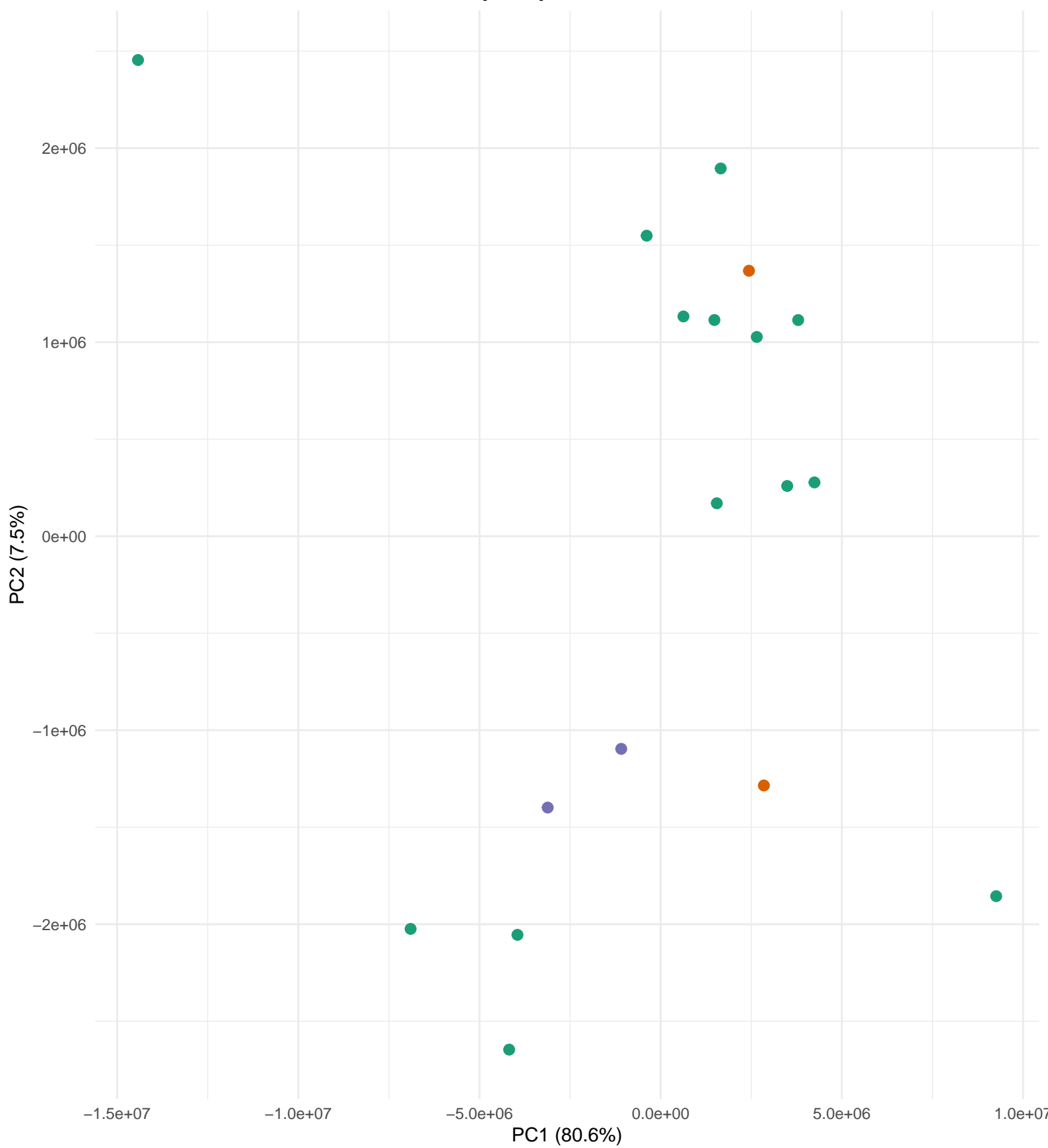
None

PCA por harmonized EpiRR status



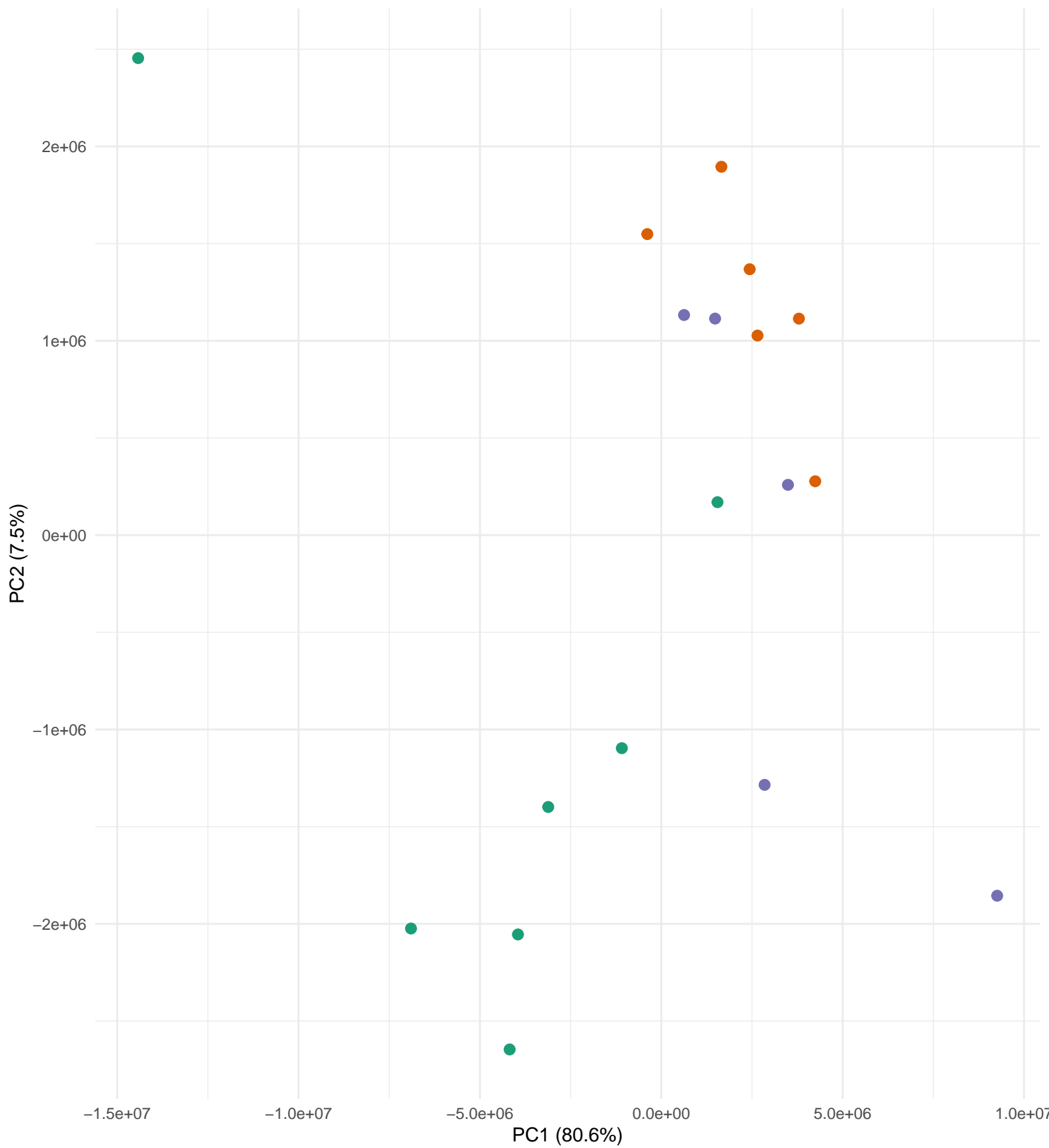
harmonized EpiRR status ● Complete ● Partial

PCA por epiATLAS status



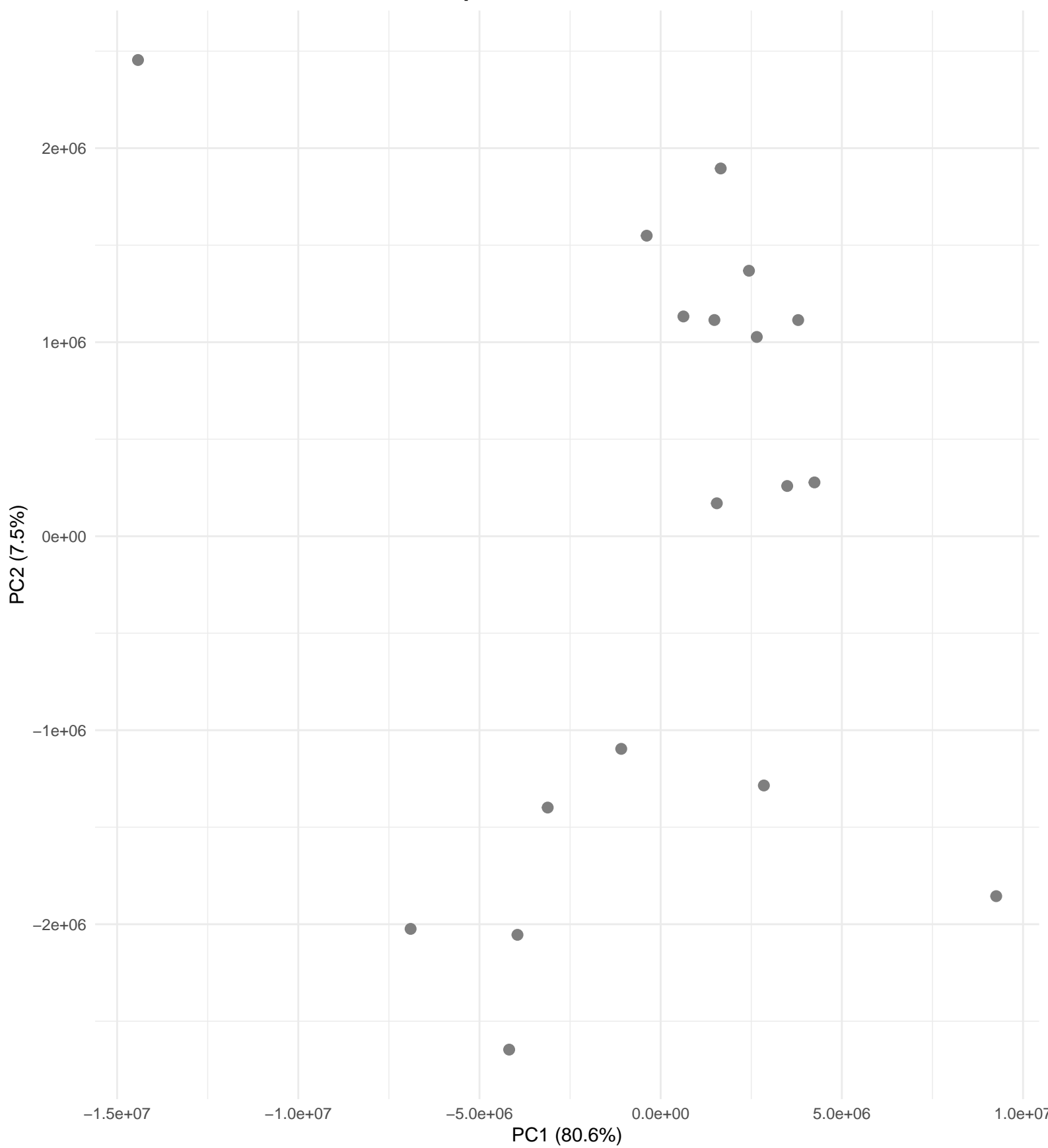
epiATLAS status Complete Complete_imputed Partial

PCA por harmonized cell type



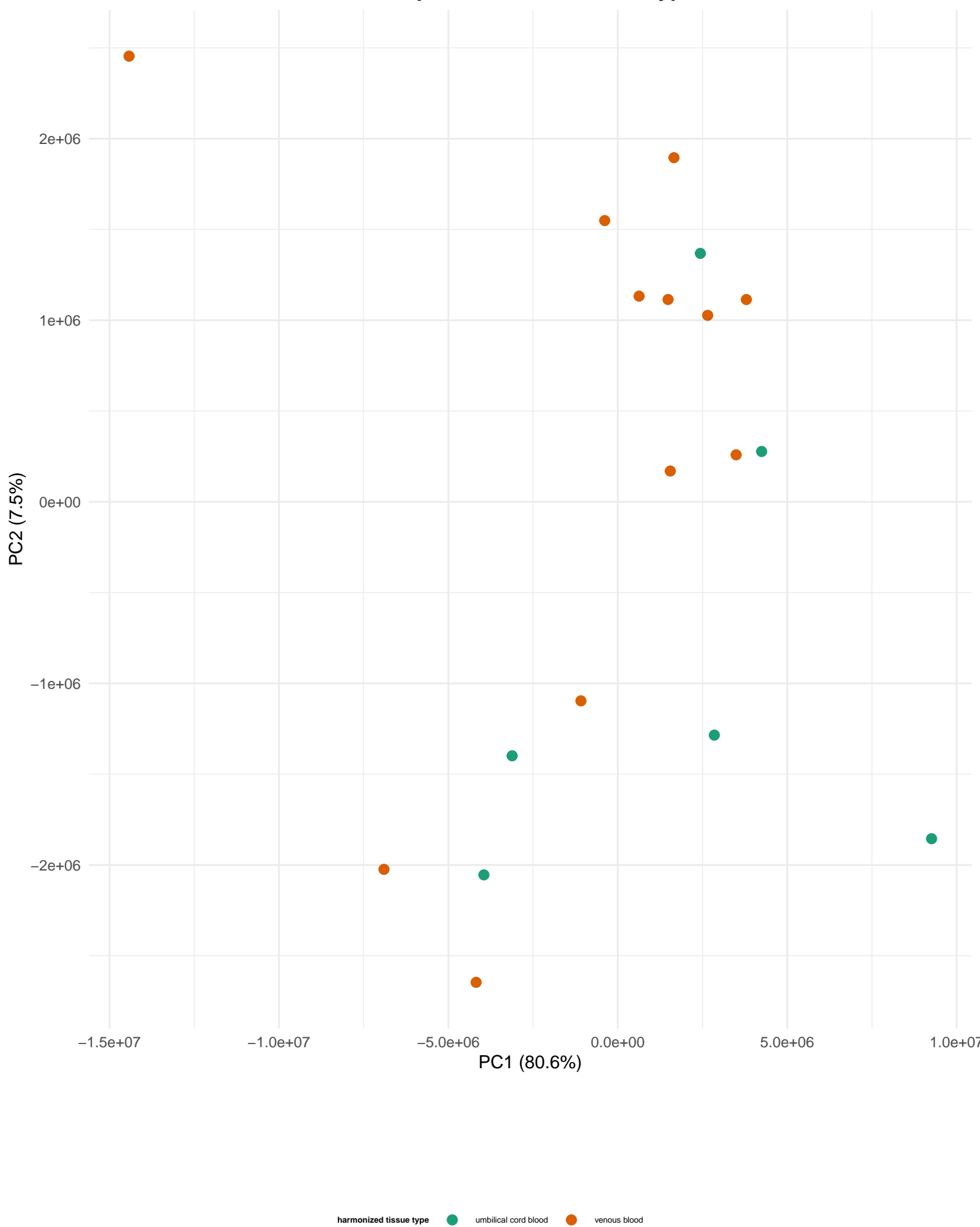
harmonized cell type ● alternatively activated macrophage ● inflammatory macrophage ● macrophage

PCA por harmonized cell line

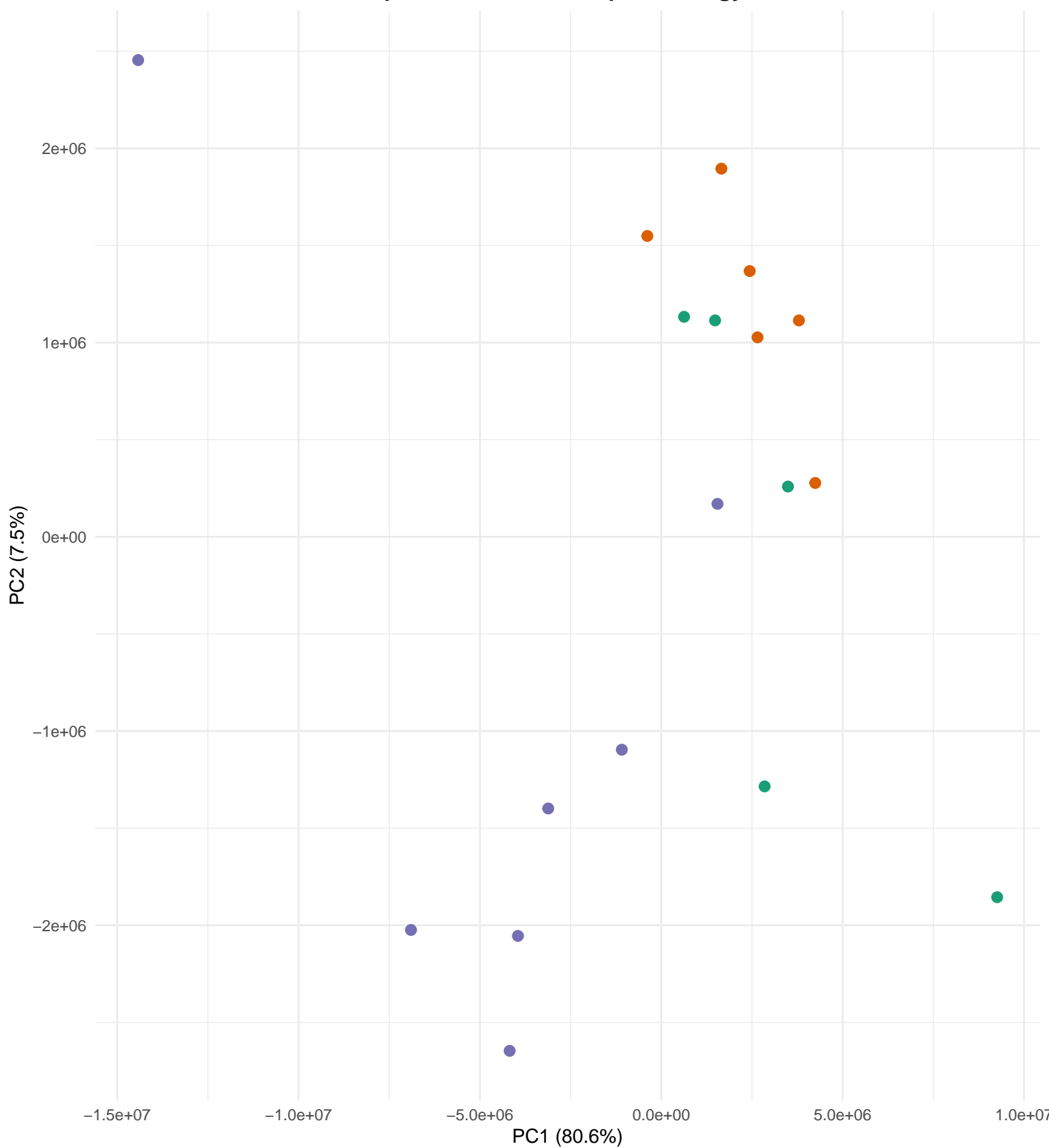


harmonized cell line ● NA

PCA por harmonized tissue type

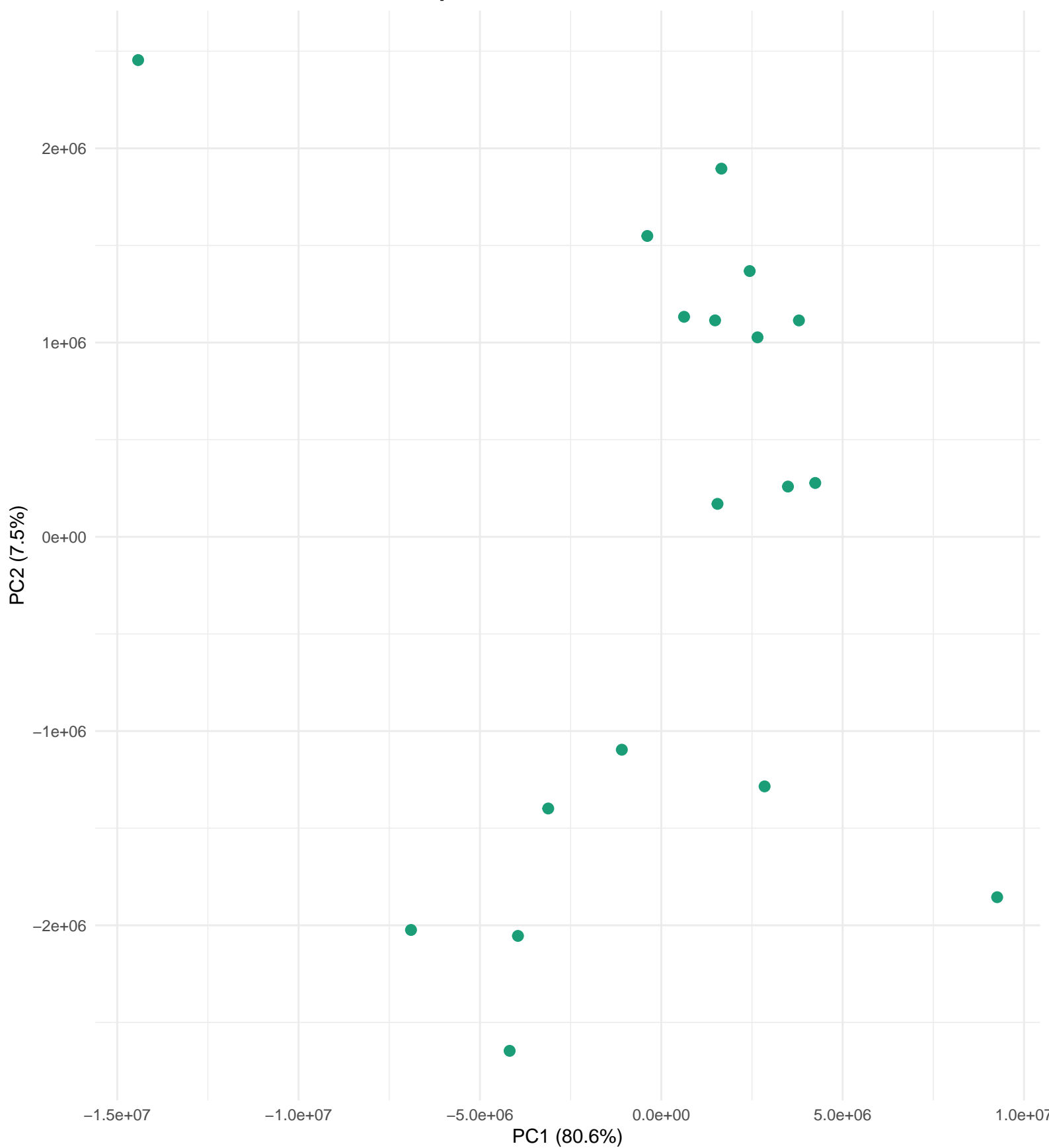


PCA por harmonized sample ontology curie



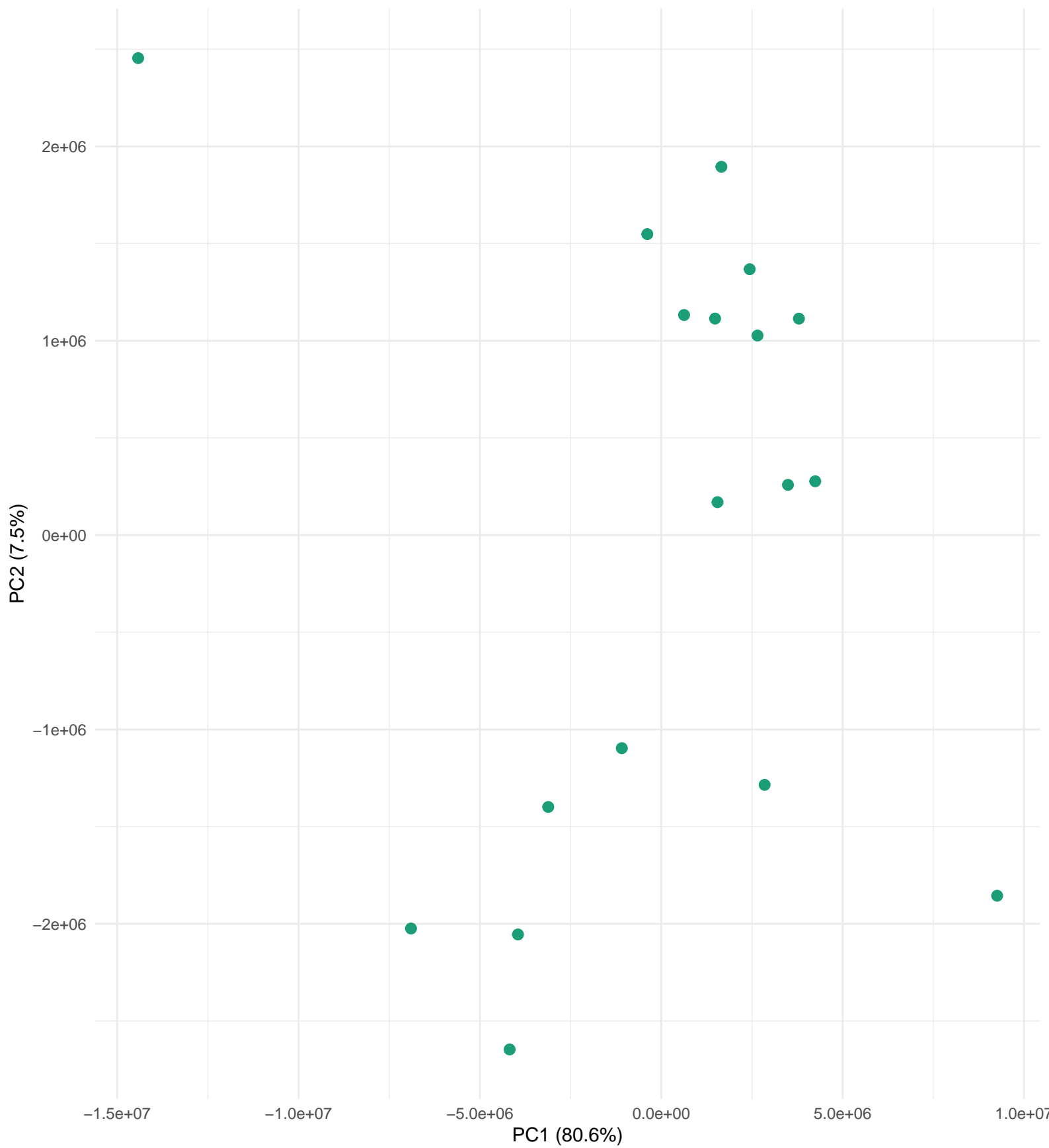
harmonized sample ontology curie CL:0000235 CL:0000863 CL:0000890

PCA por harmonized cell markers



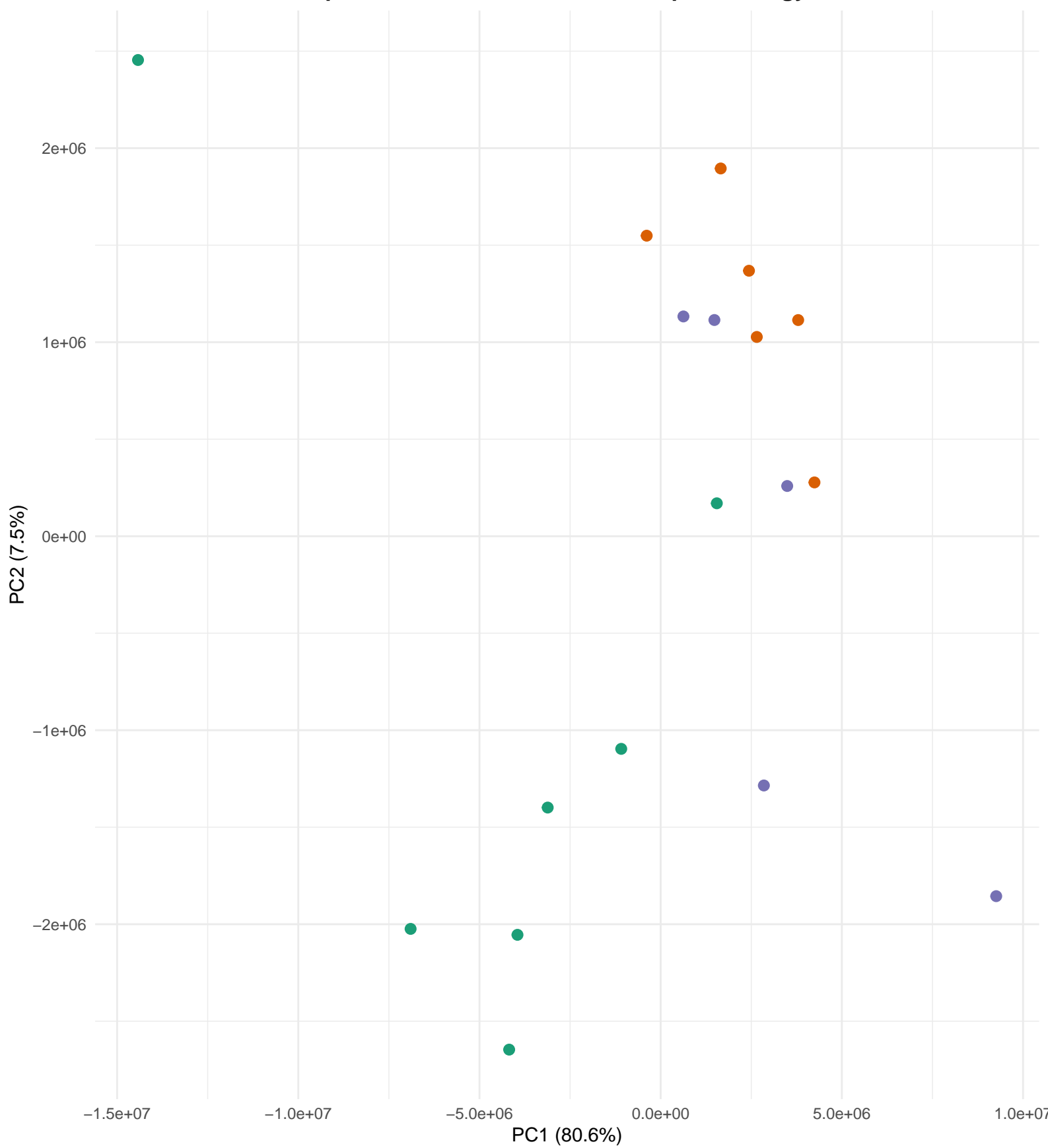
harmonized cell markers ● CCR7+ CD25+ CD14+ CD40+ CD206+ CD36+ CD45+

PCA por automated harmonized sample ontology



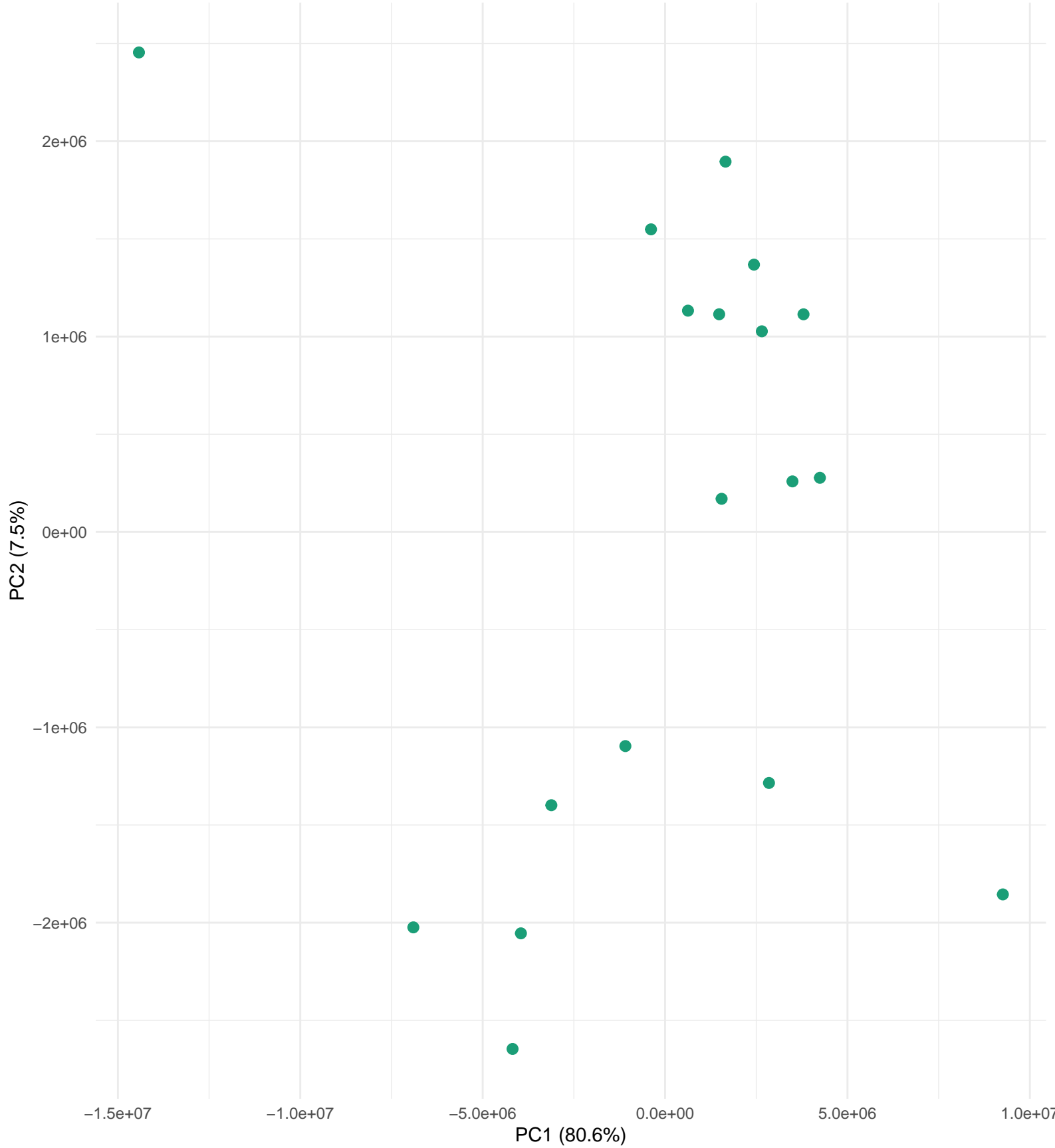
automated harmonized sample ontology CL

PCA por automated harmonized sample ontology term



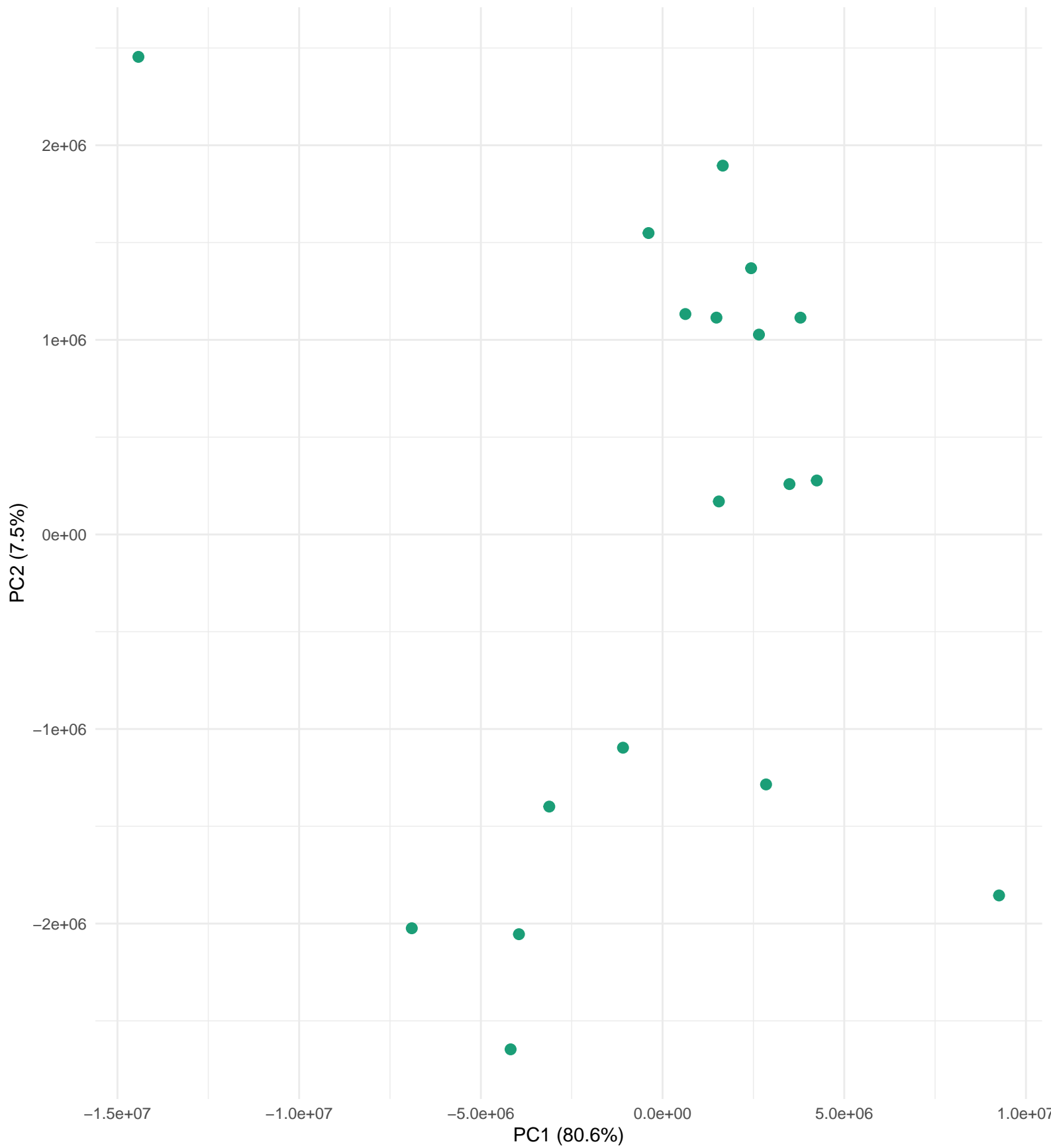
automated harmonized sample ontology term ● alternatively activated macrophage ● inflammatory macrophage ● macrophage

PCA por harmonized sample ontology term high order fig1



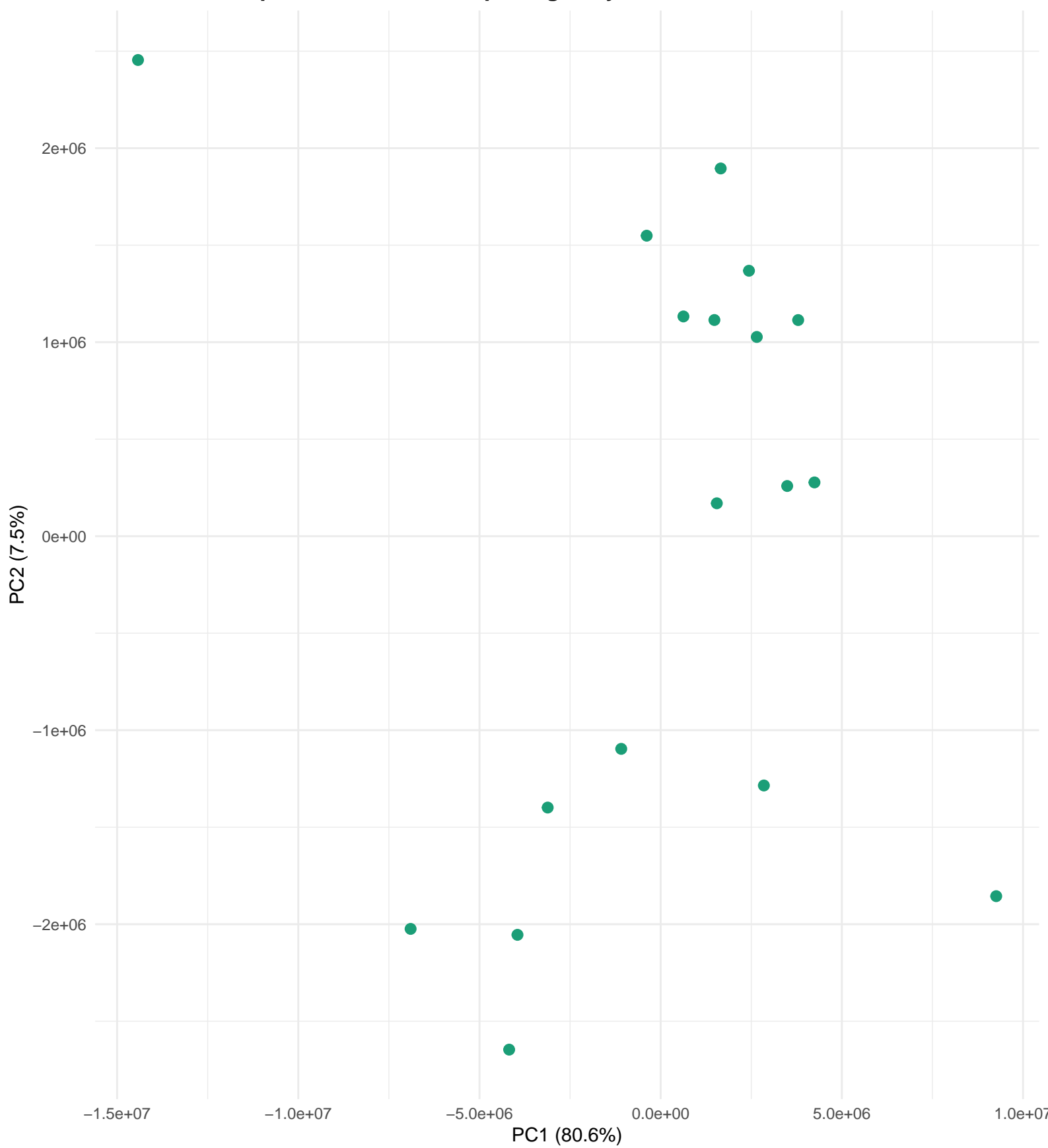
harmonized sample ontology term high order fig1 ● macrophage

PCA por harmonized sample ontology term high order fig1 color



harmonized sample ontology term high order fig1 color ● 191,134,235

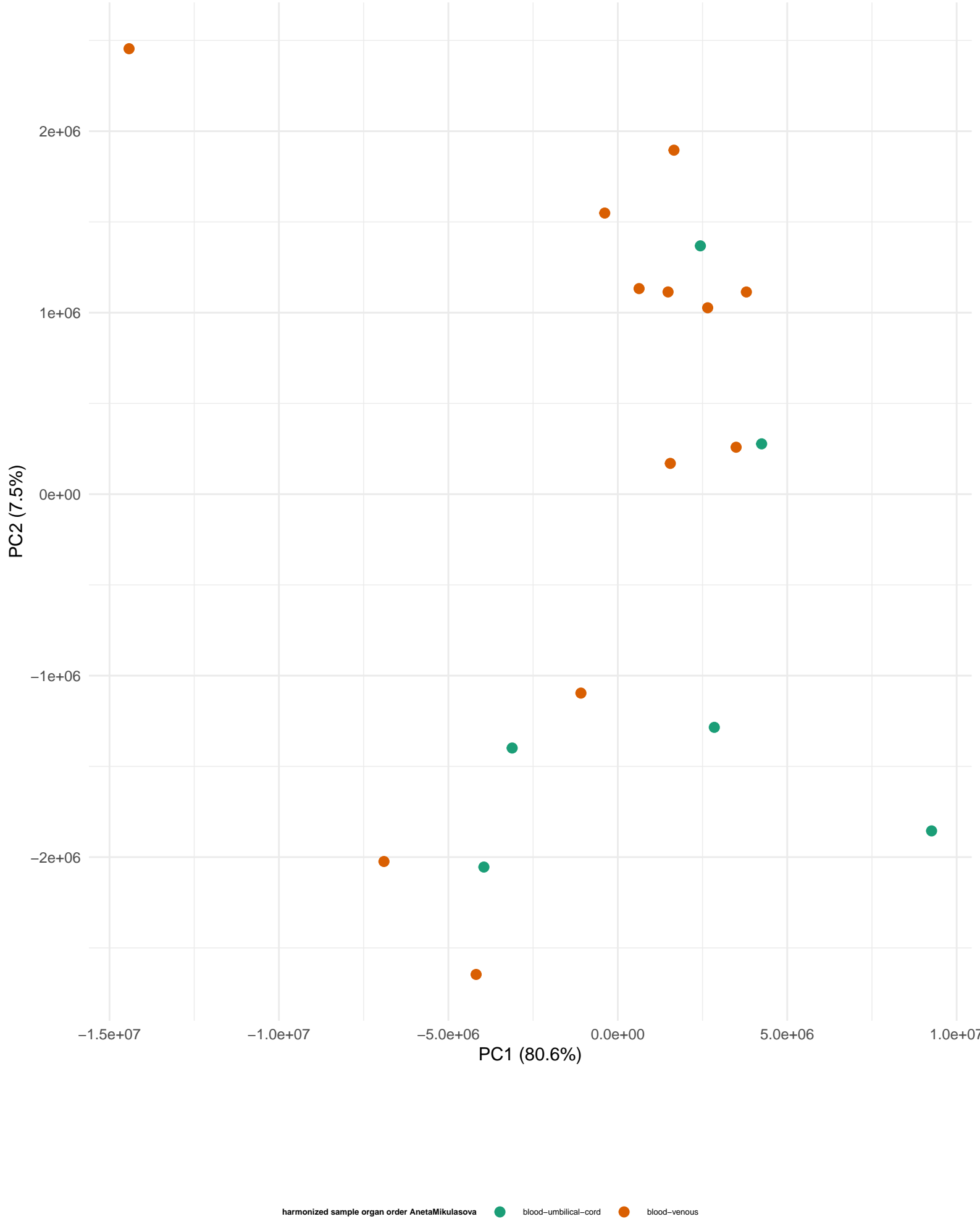
PCA por harmonized sample organ system order AnetaMikulasova



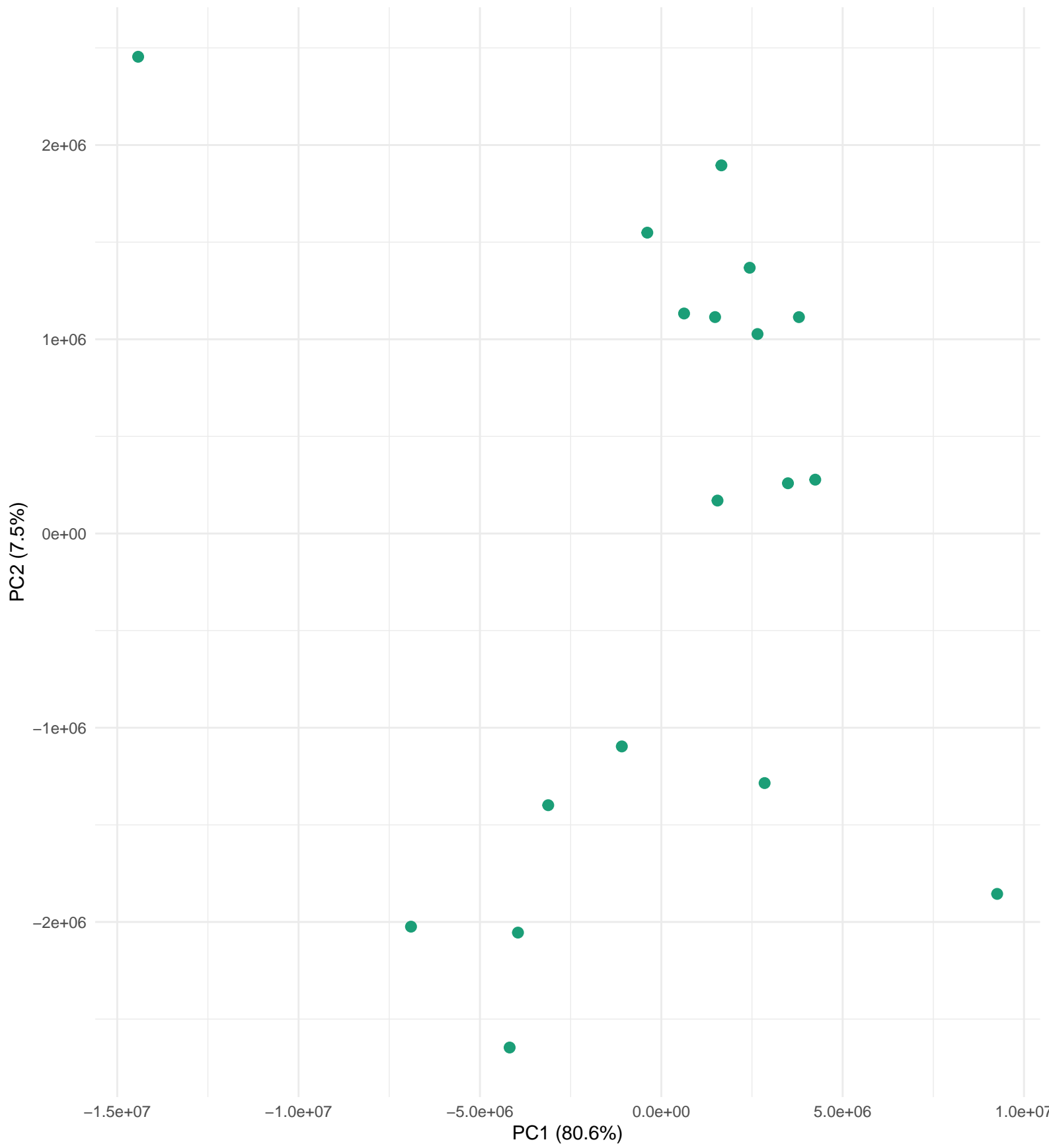
harmonized sample organ system order AnetaMikulasova

● Immune System

PCA por harmonized sample organ order AnetaMikulasova

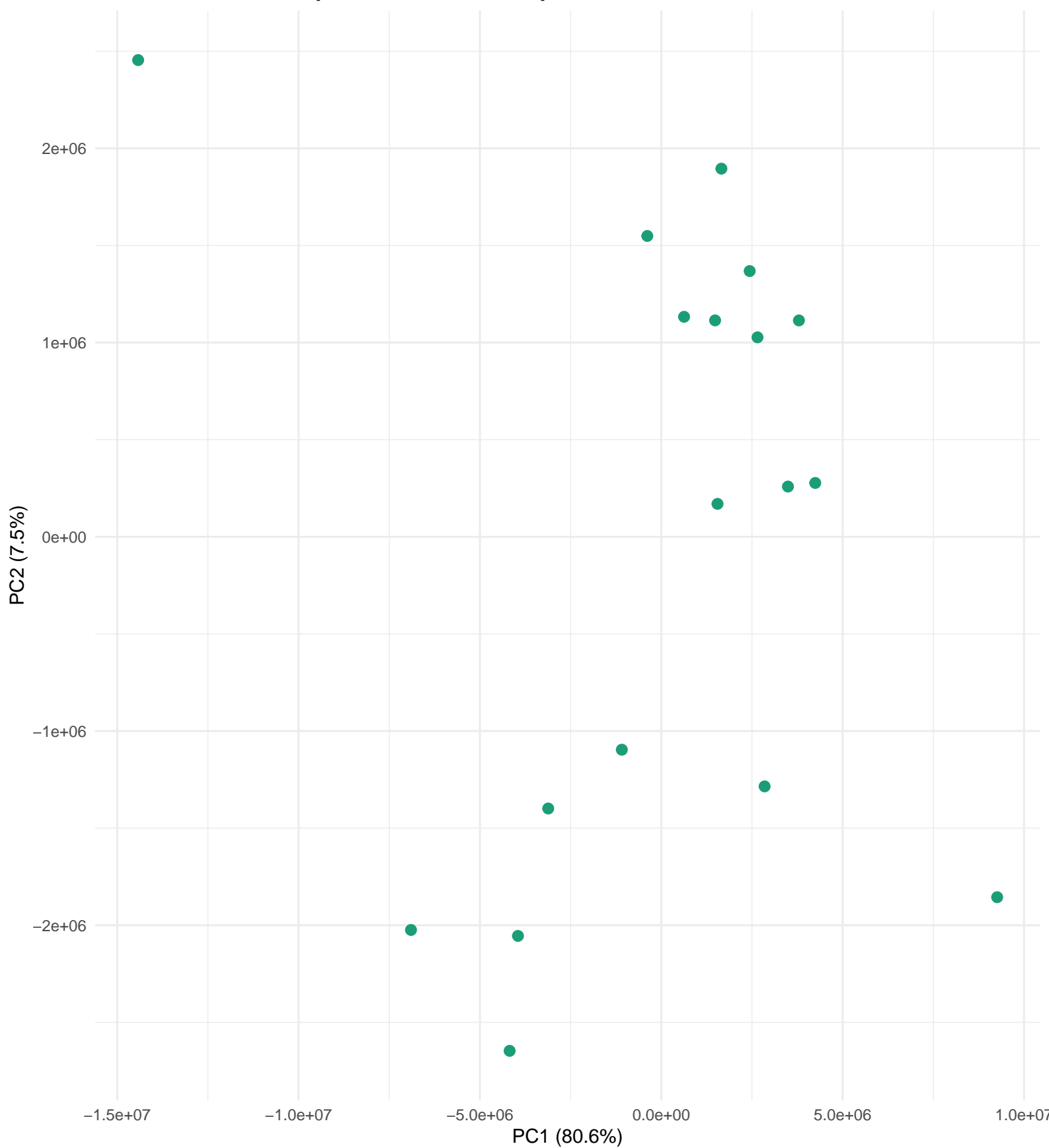


PCA por harmonized sample organ part or lineage order AnetaMikulasova



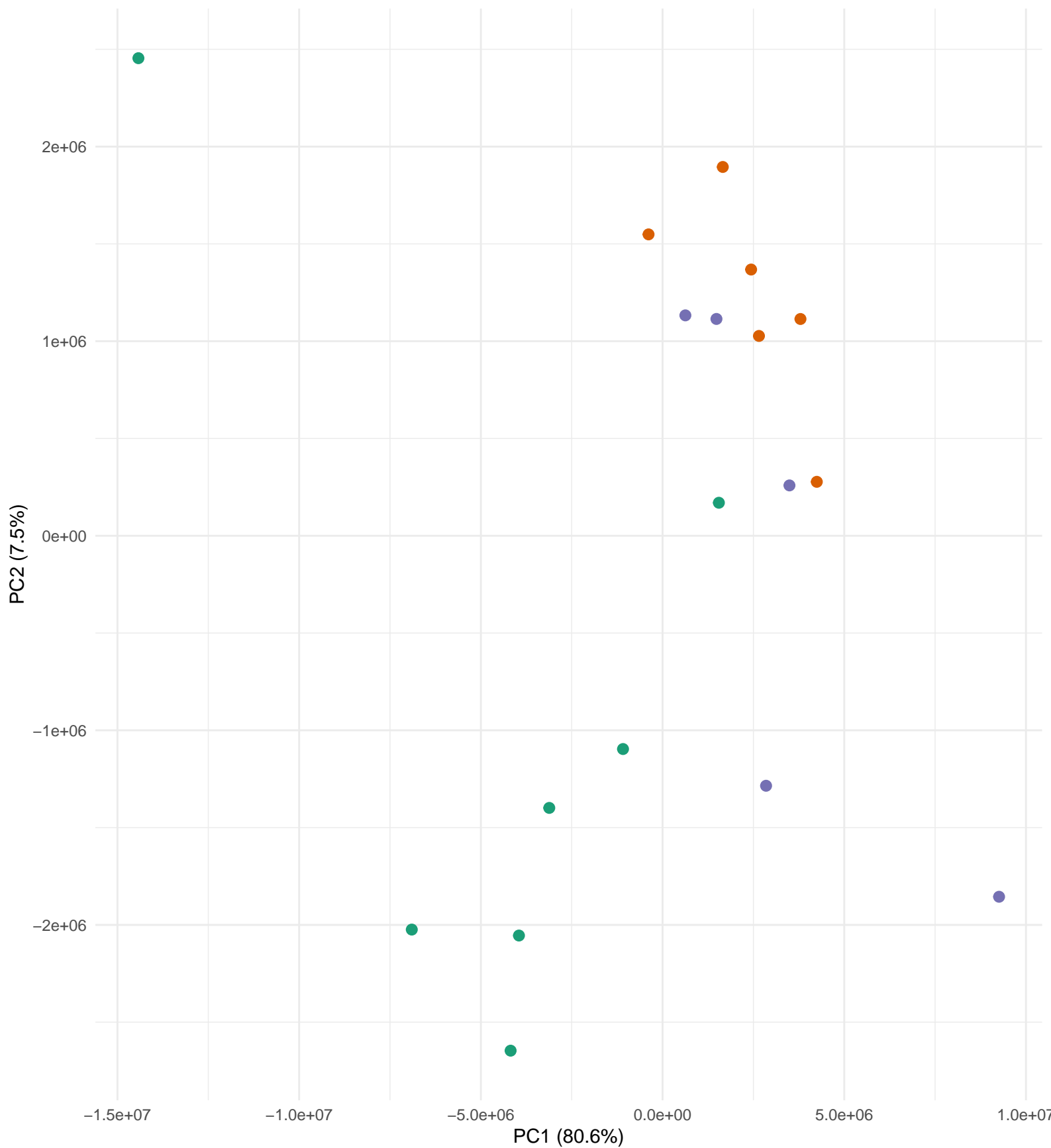
harmonized sample organ part or lineage order AnetaMikulasova myeloid

PCA por harmonized sample cell order AnetaMikulasova



harmonized sample cell order AnetaMikulasova ● macrophage

PCA por harmonized sample cell 2 order AnetaMikulasova



harmonized sample cell 2 order AnetaMikulasova



alternatively-activated

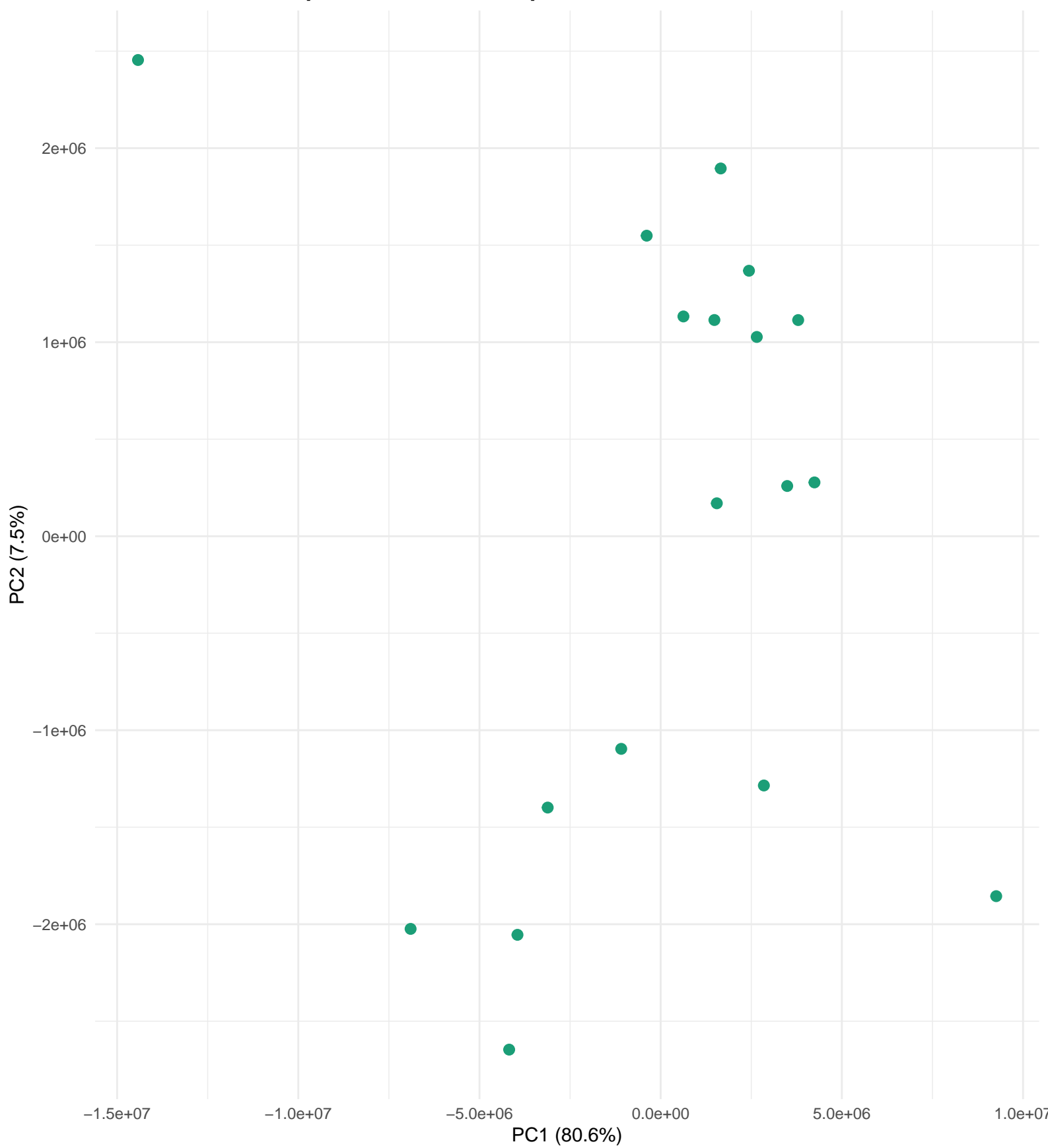


inflammatory



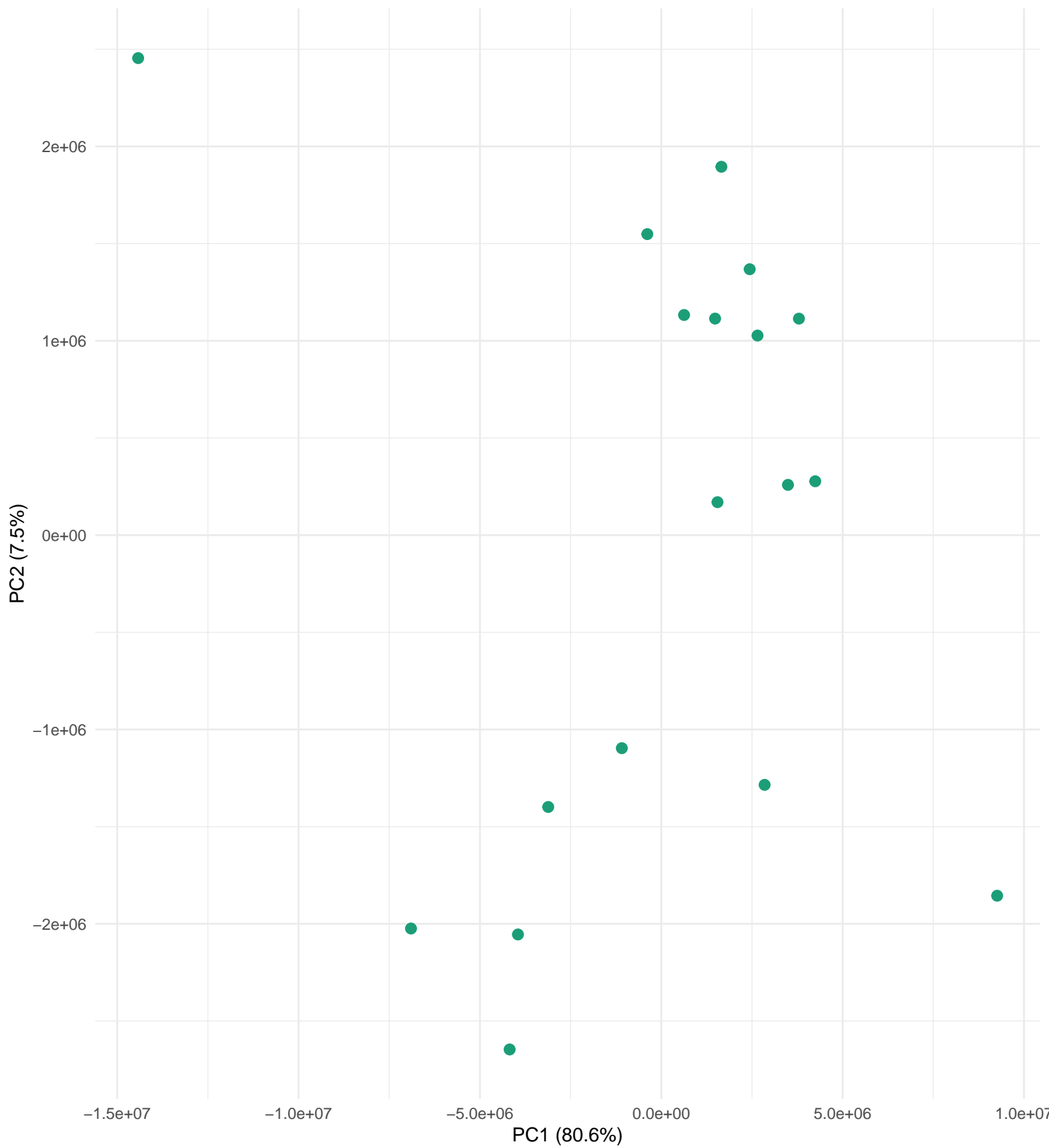
x

PCA por harmonized sample cell 3 order AnetaMikulasova



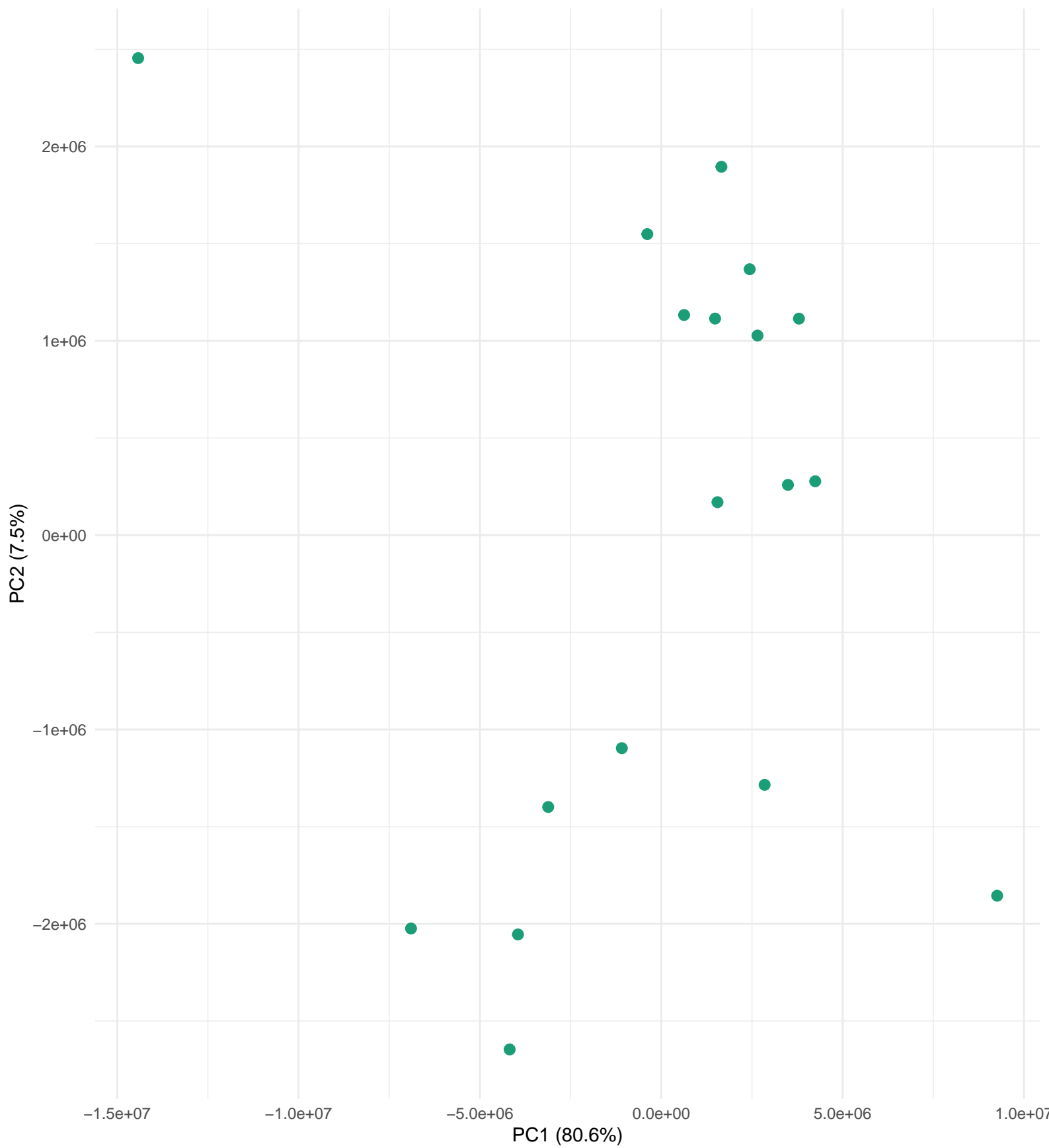
harmonized sample cell 3 order AnetaMikulasova x

PCA por harmonized sample cancer type order AnetaMikulasova



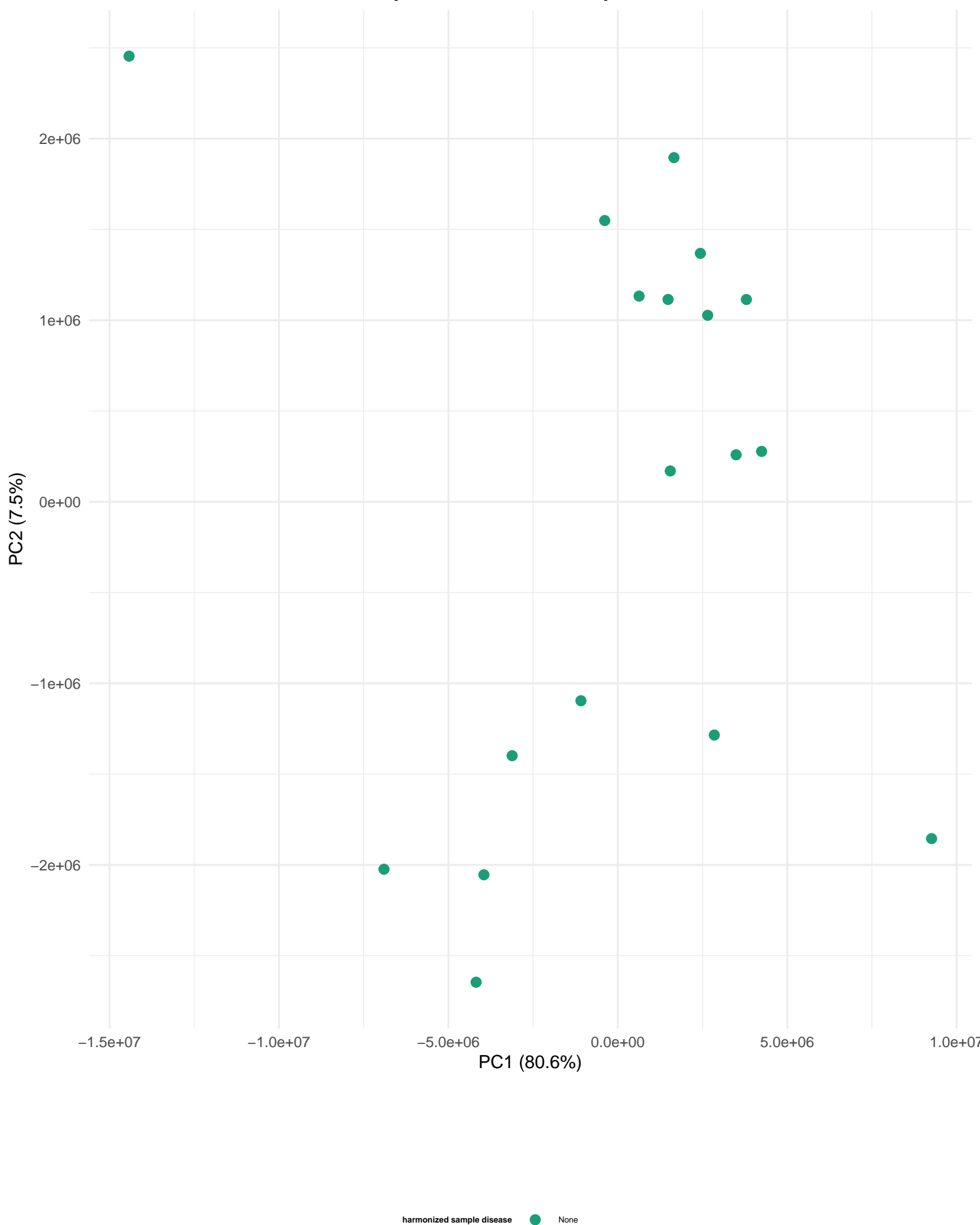
harmonized sample cancer type order AnetaMikulasova ● x

PCA por harmonized sample cancer subtype order AnetaMikulasova

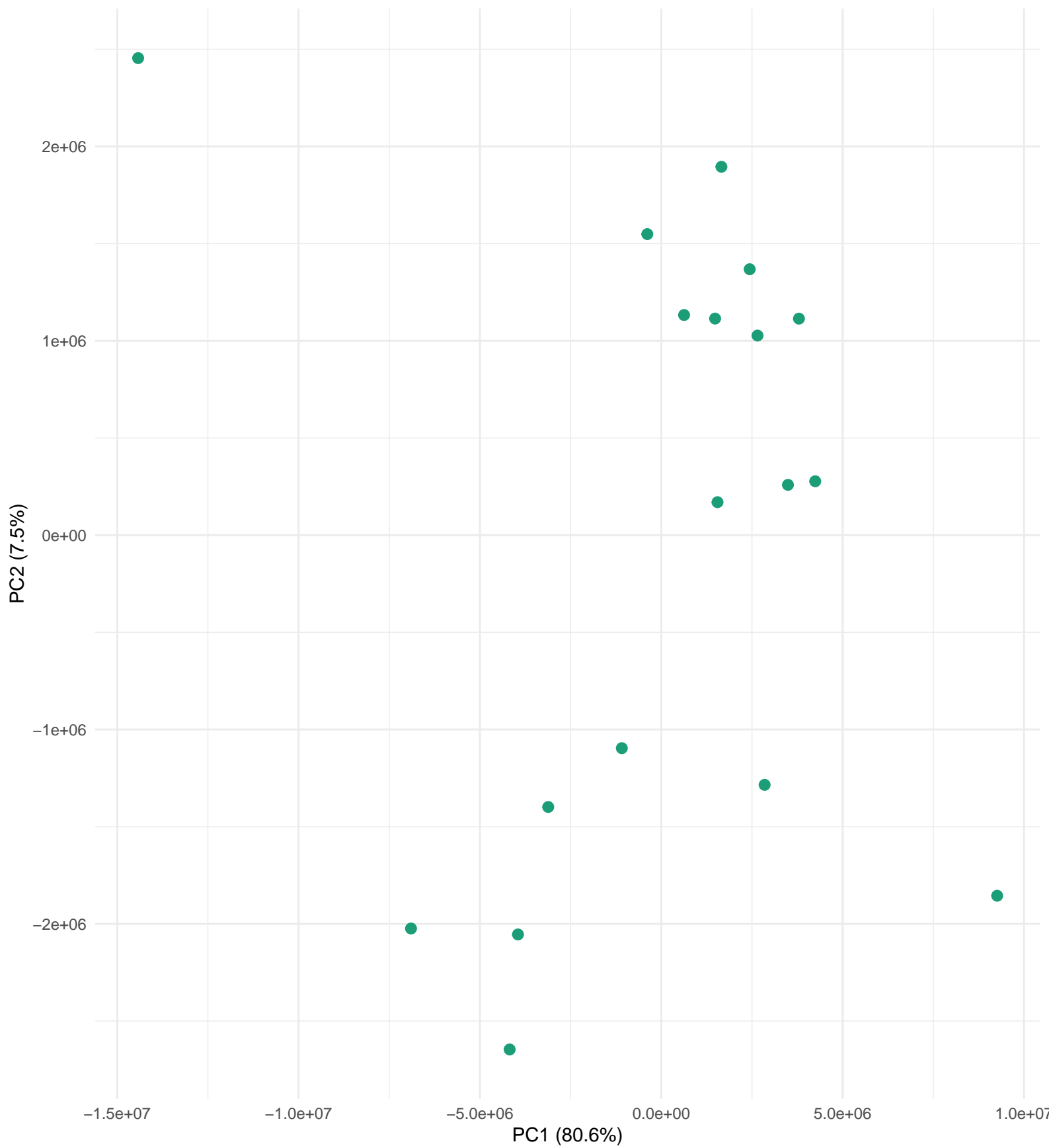


harmonized sample cancer subtype order AnetaMikulasova ● x

PCA por harmonized sample disease

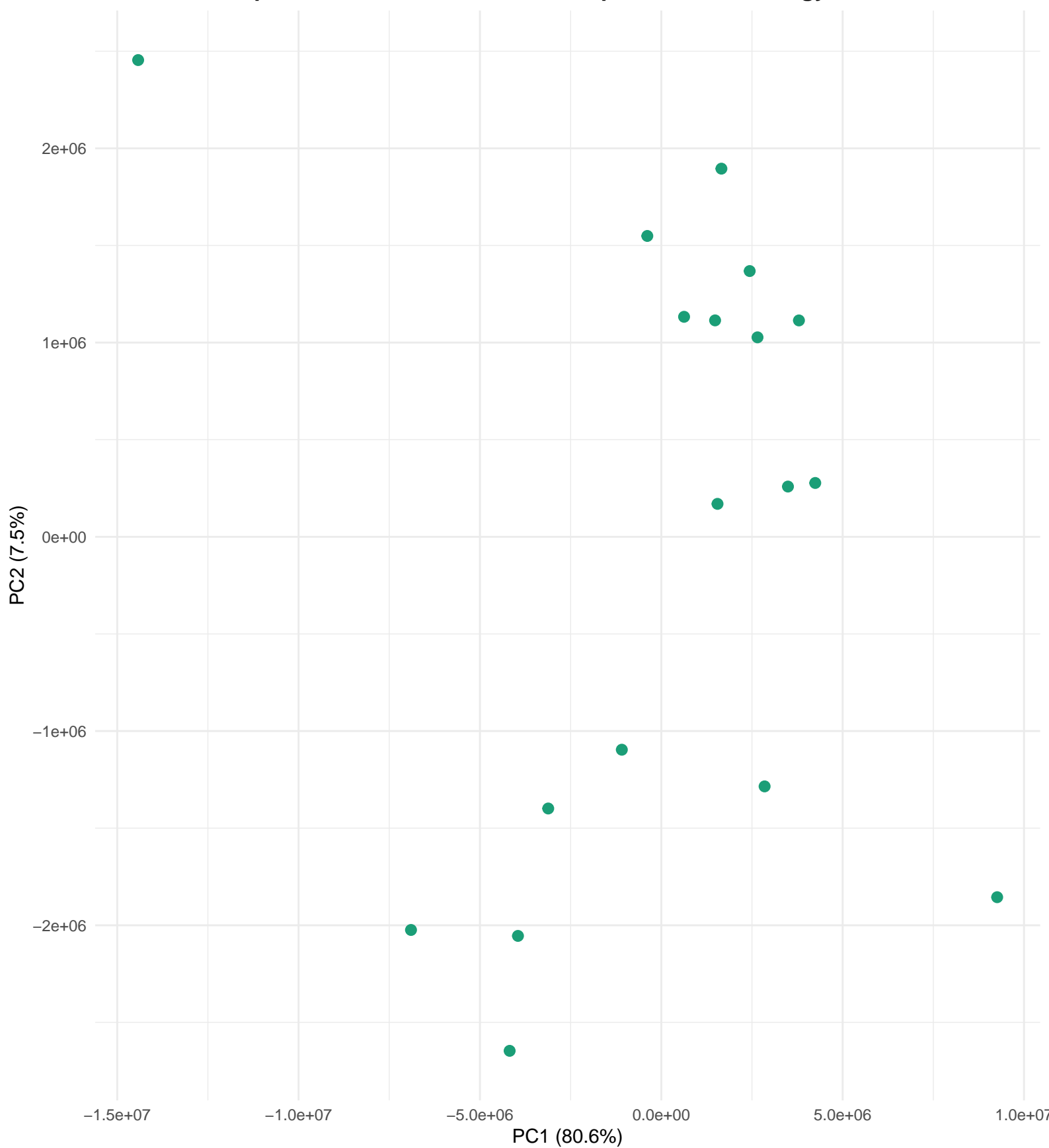


PCA por harmonized sample disease ontology curie



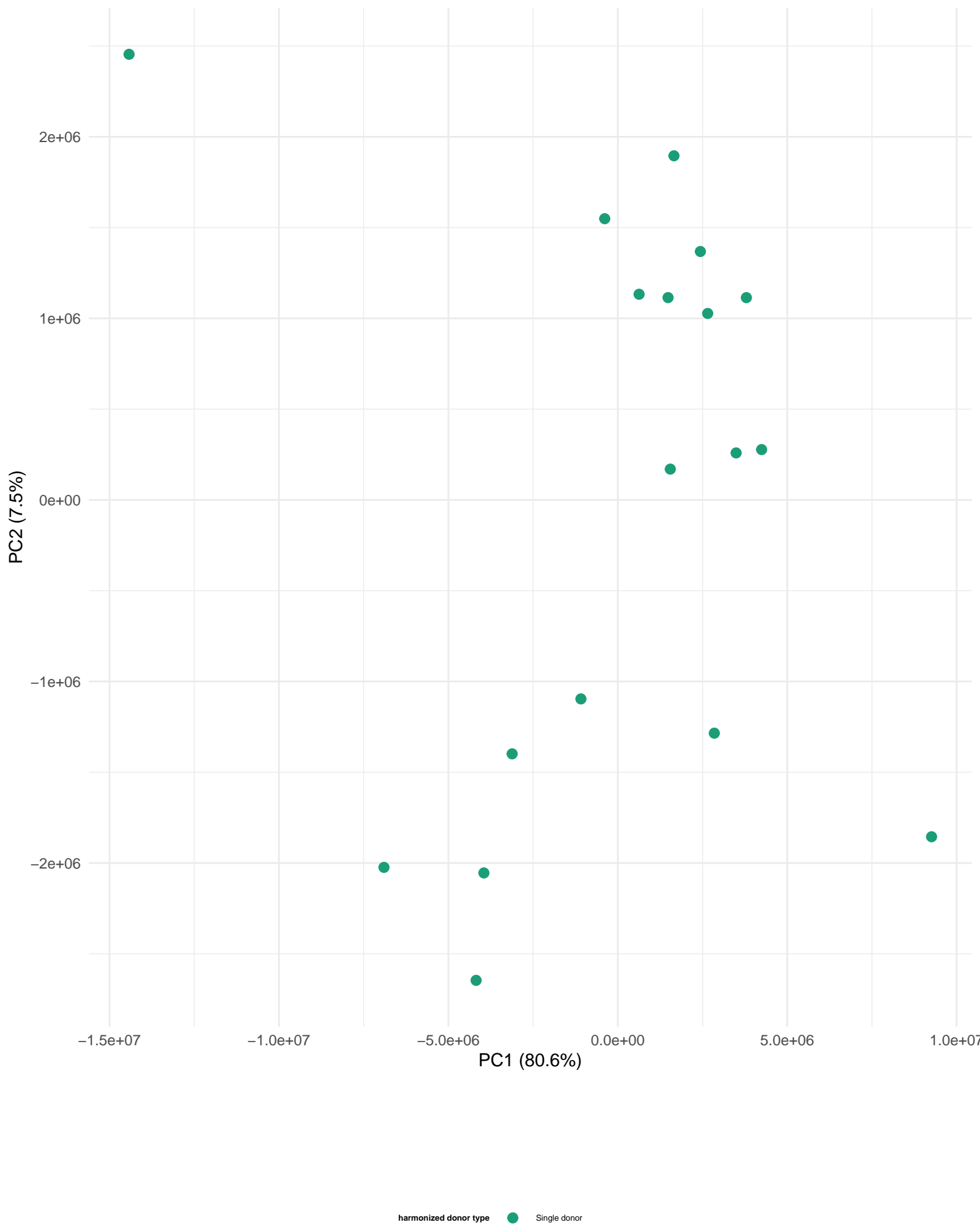
harmonized sample disease ontology curie ● NCIM:C0549184

PCA por automated harmonized sample disease ontology curie ncit

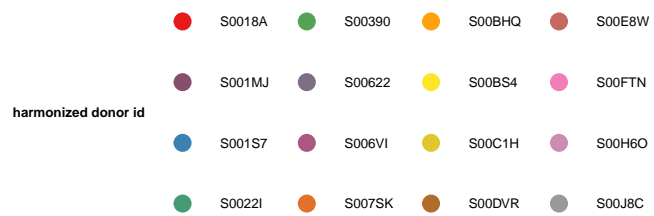
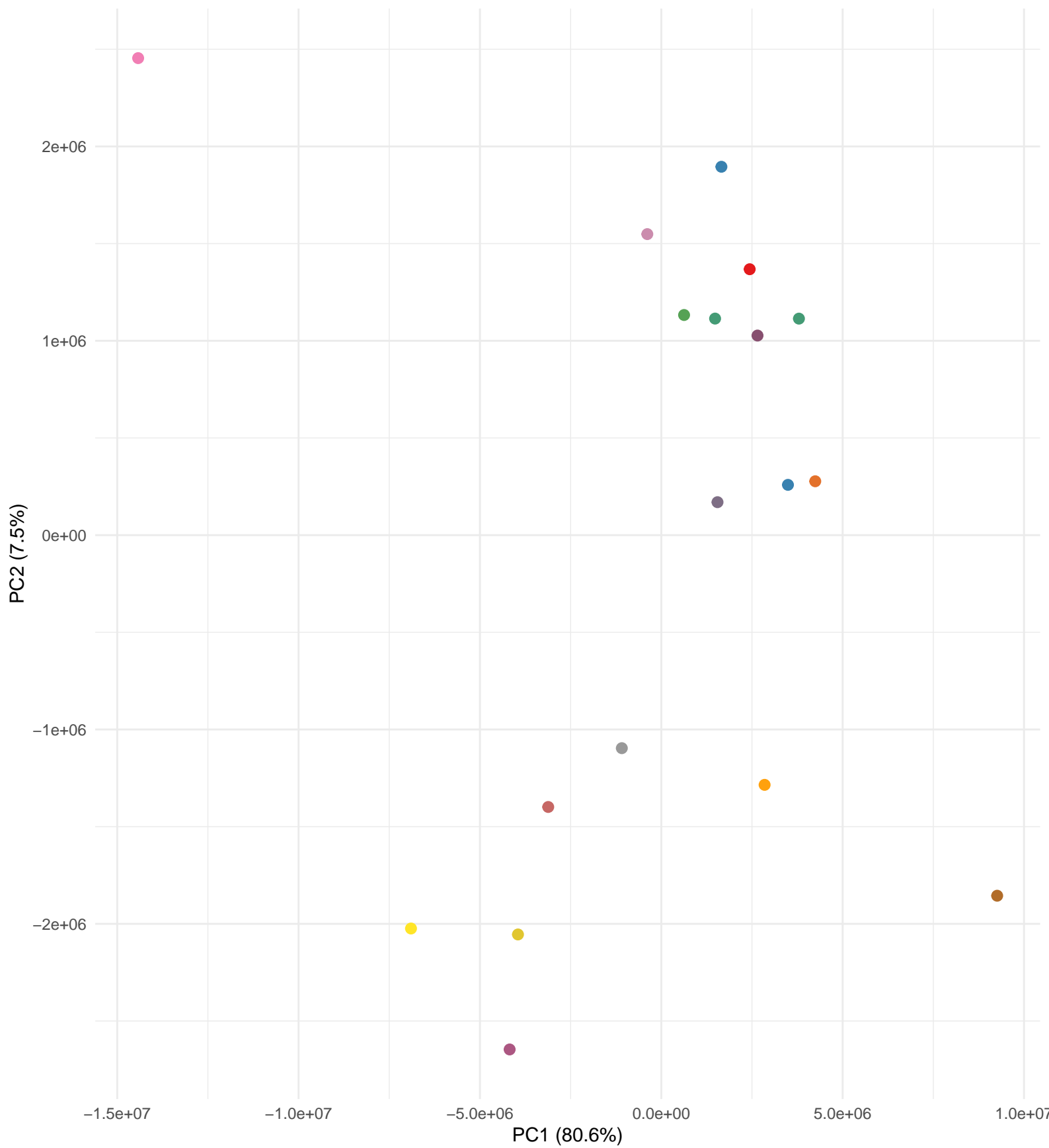


automated harmonized sample disease ontology curie ncit ● NCIT:C41132

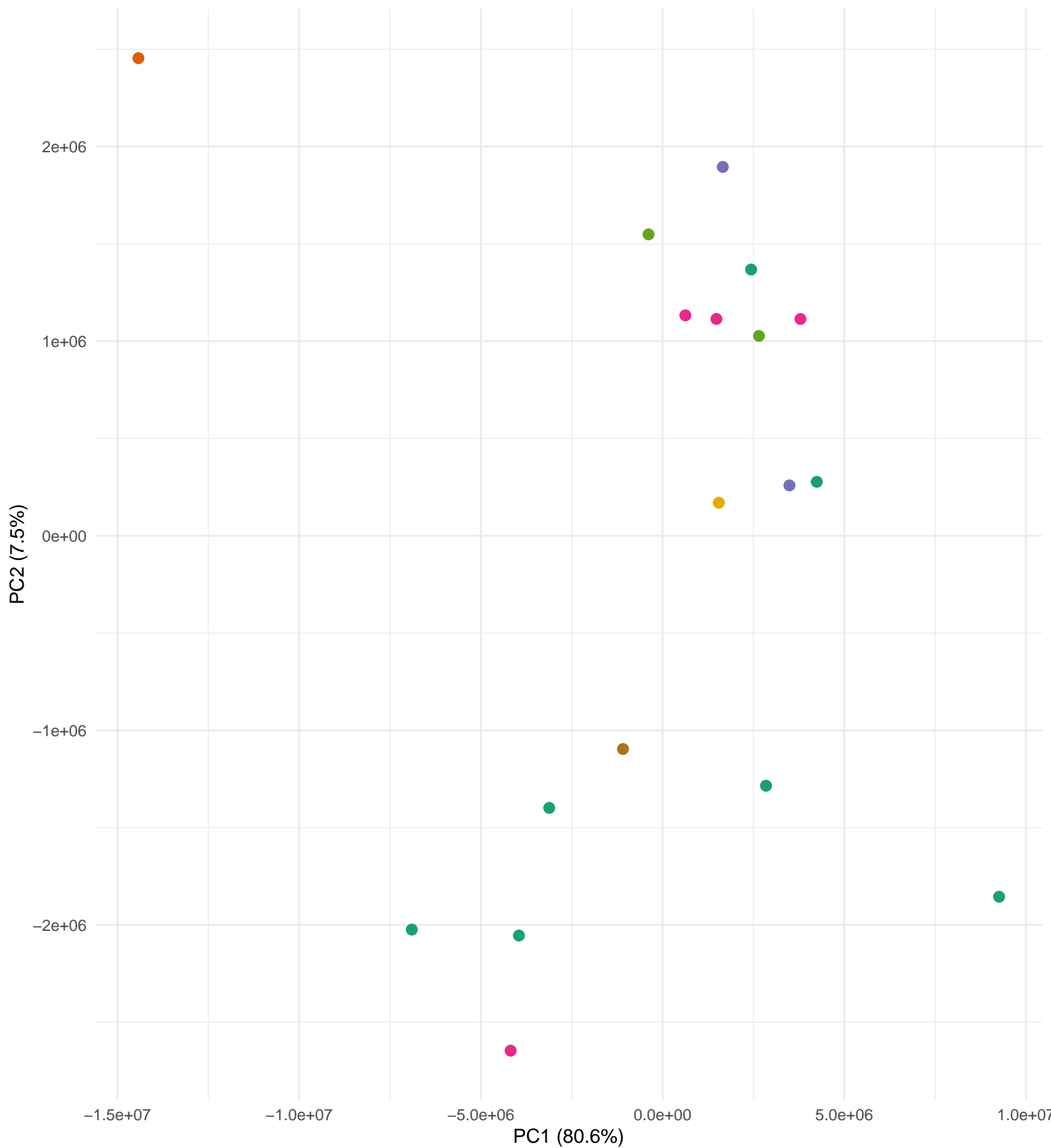
PCA por harmonized donor type



PCA por harmonized donor id



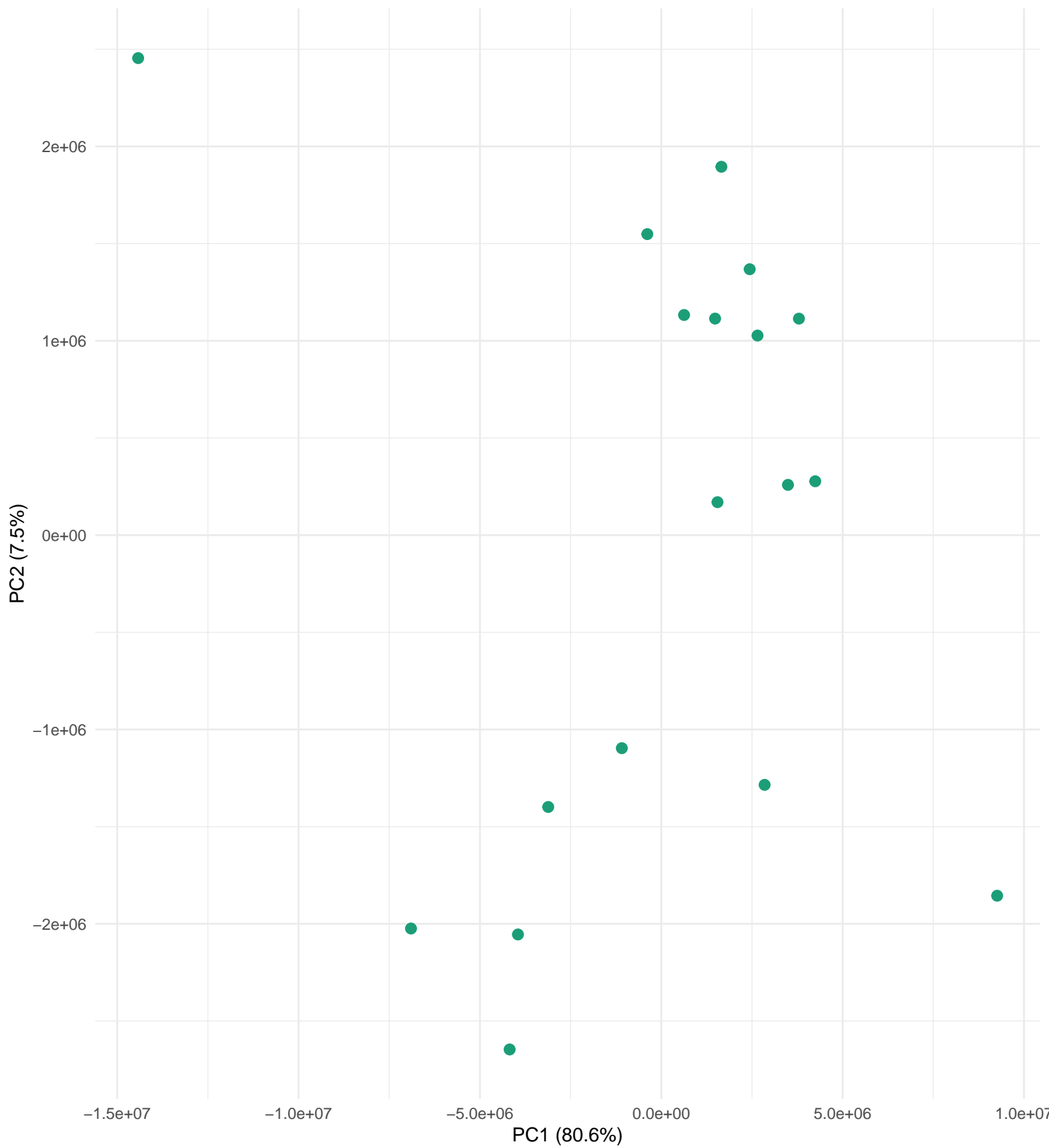
PCA por harmonized donor age



harmonized donor age

0-5	40-45	55-60	70-75
25-30	50-55	65-70	

PCA por harmonized donor age unit

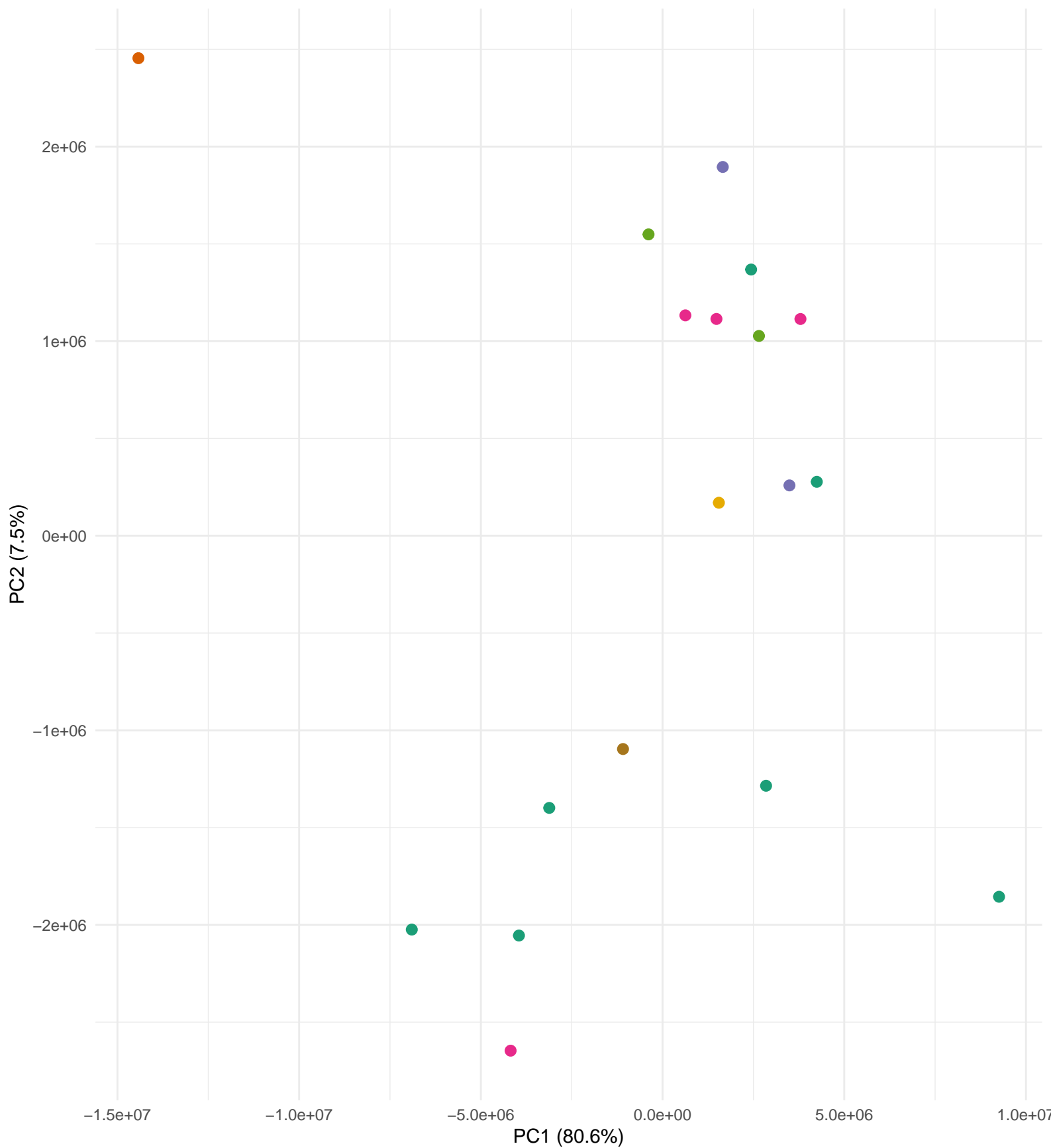


harmonized donor age unit

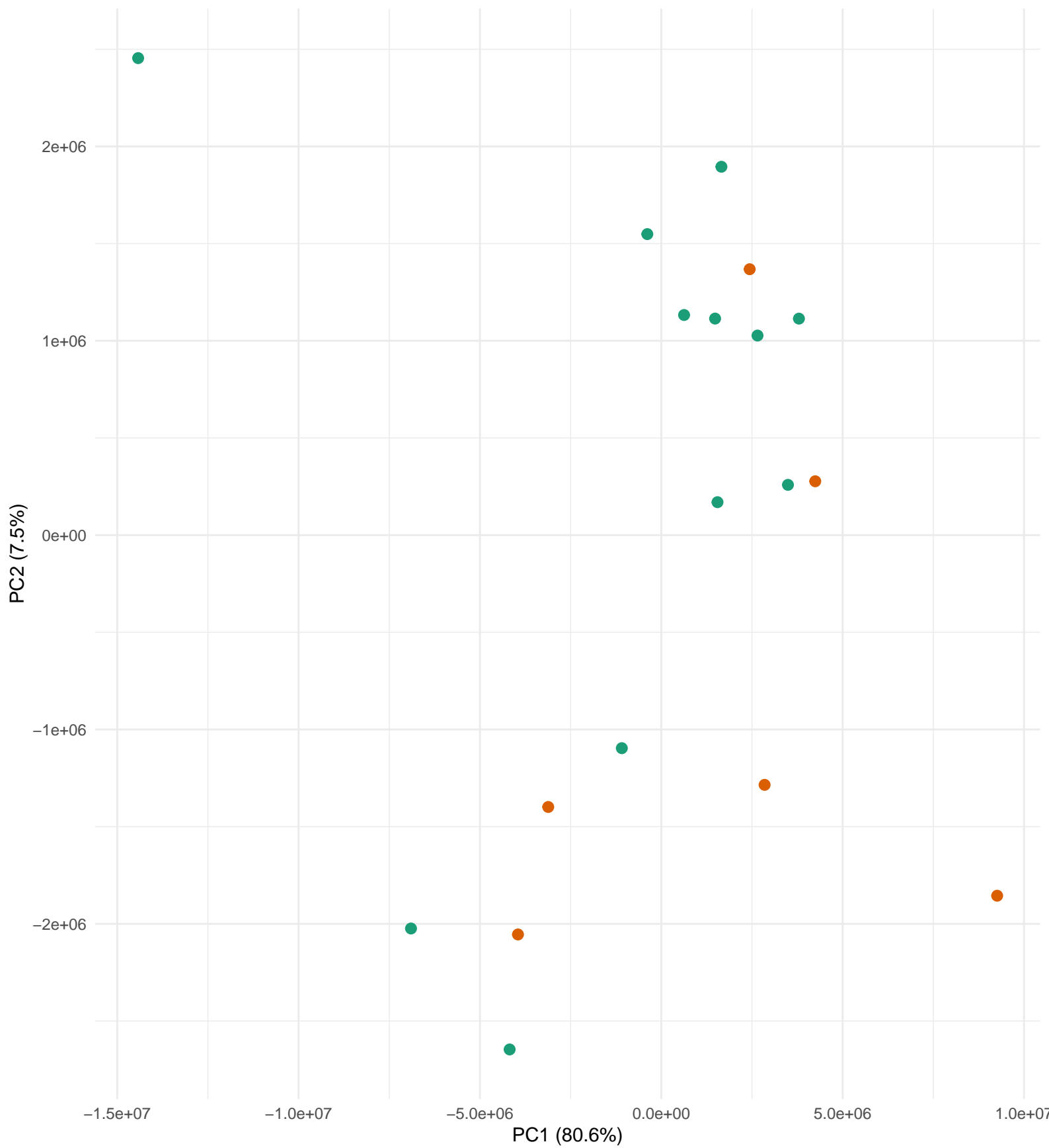


year

PCA por automated harmonized donor age in years



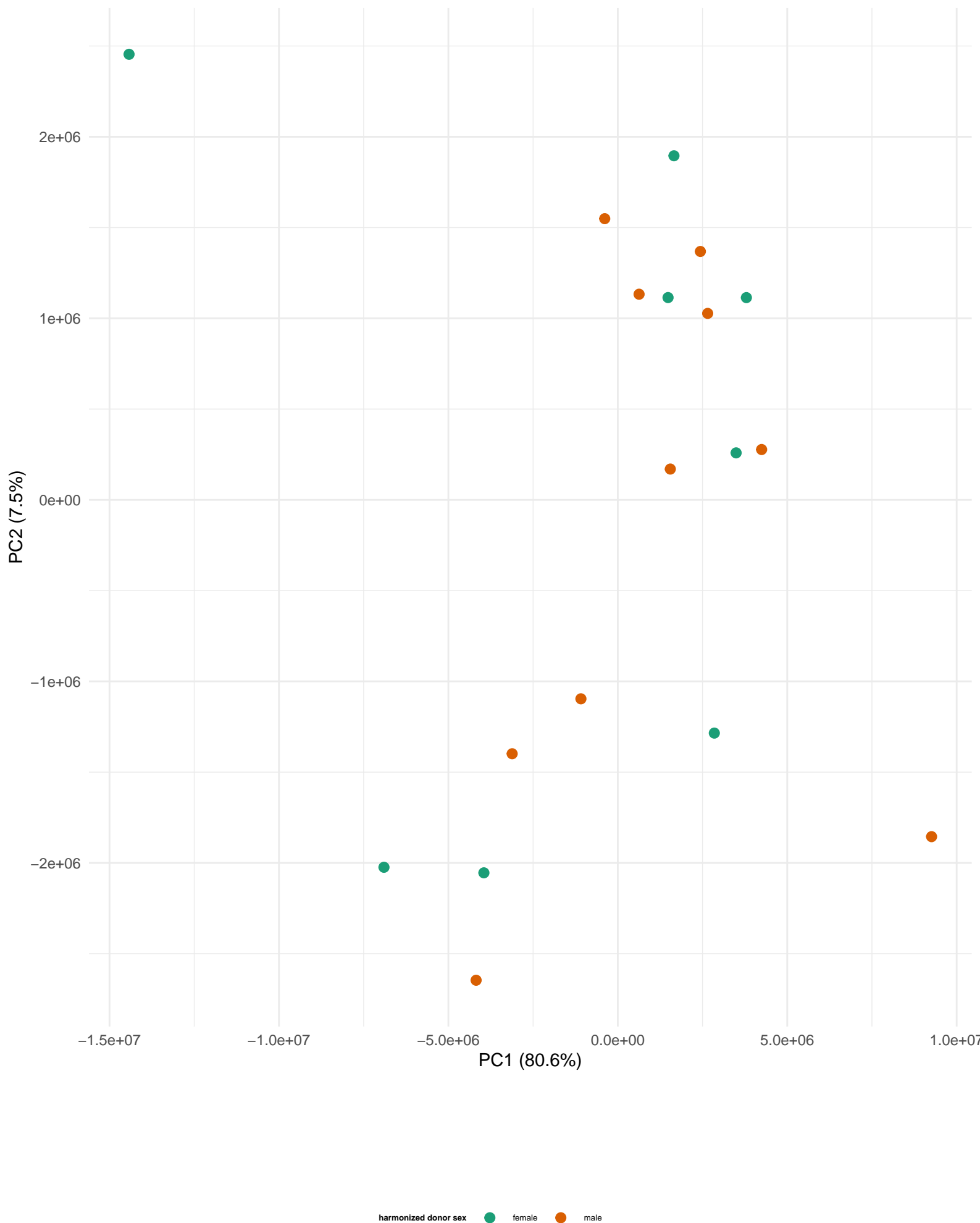
PCA por harmonized donor life stage



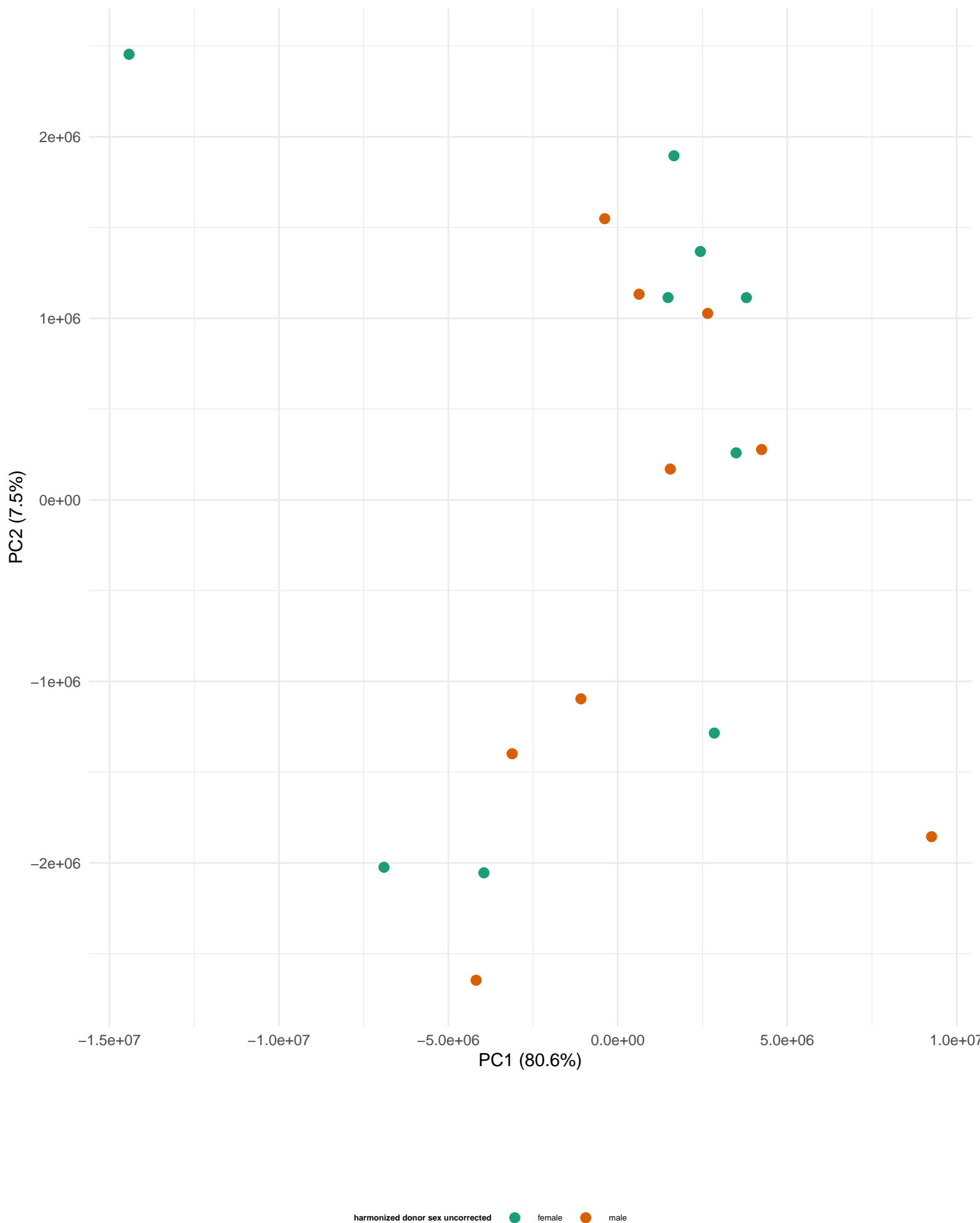
harmonized donor life stage ● adult ● child

PCA por harmonized donor life stage uncorrected

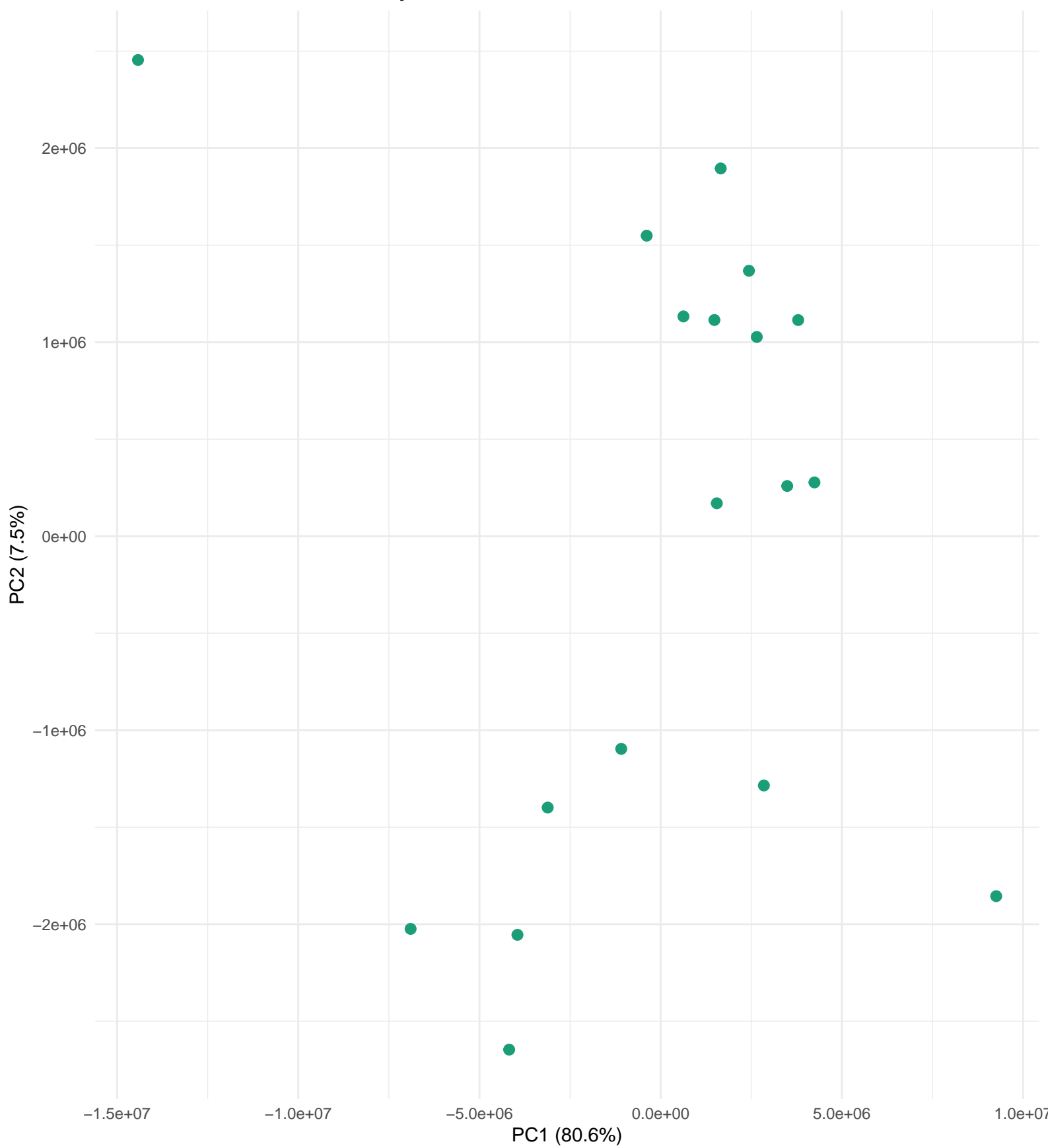
PCA por harmonized donor sex



PCA por harmonized donor sex uncorrected

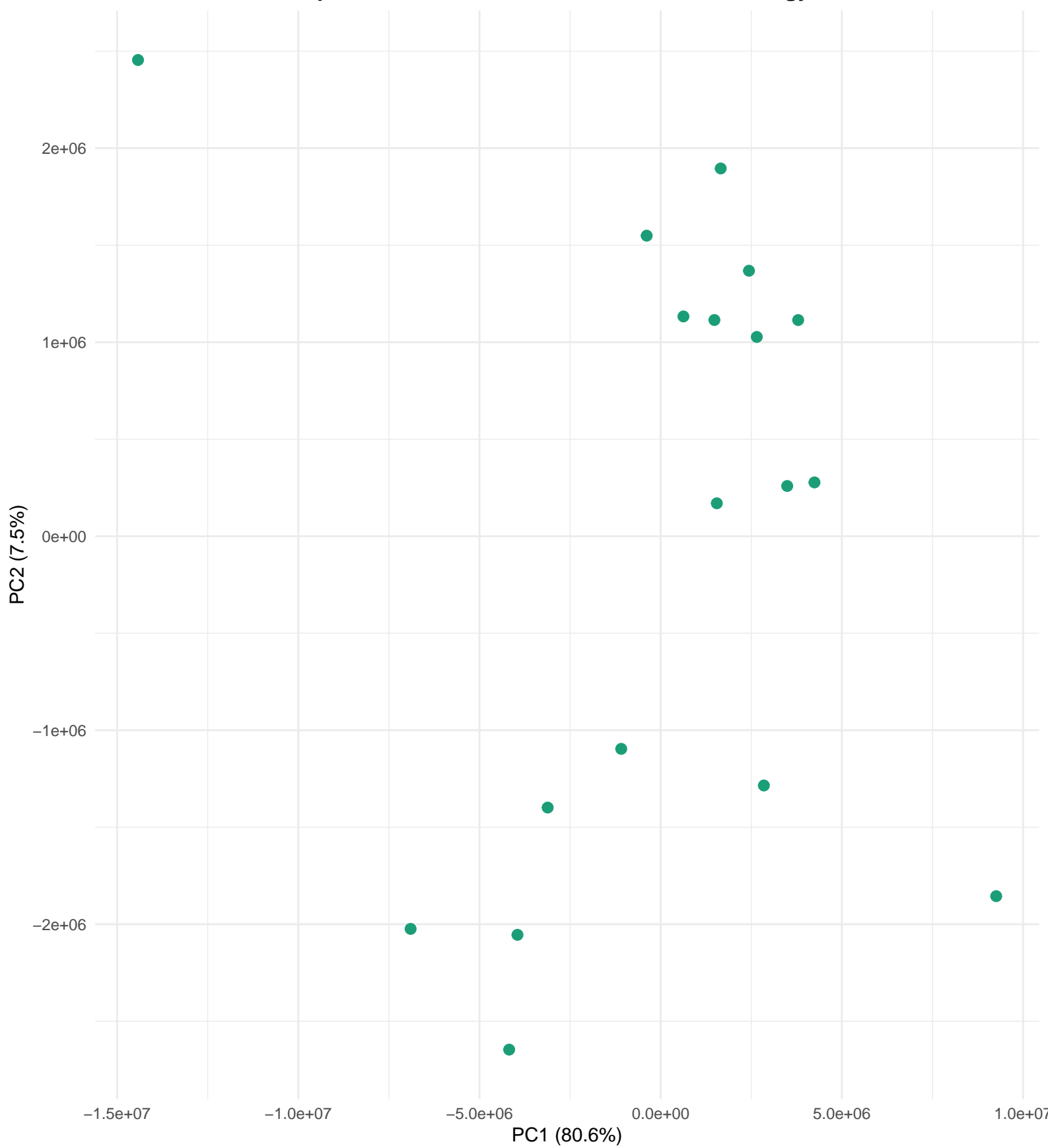


PCA por harmonized donor health status



harmonized donor health status

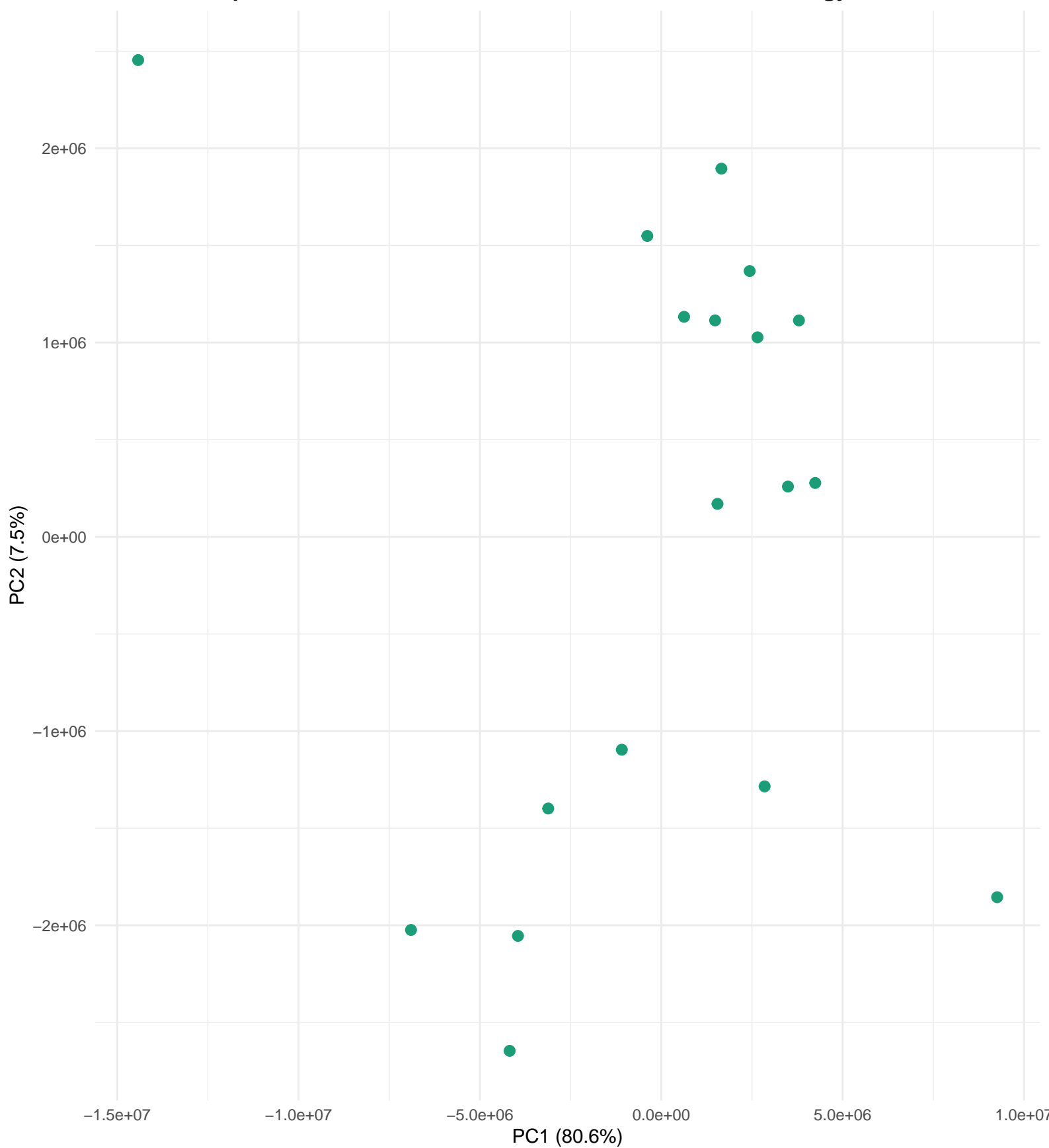
PCA por harmonized donor health status ontology curie



harmonized donor health status ontology curie



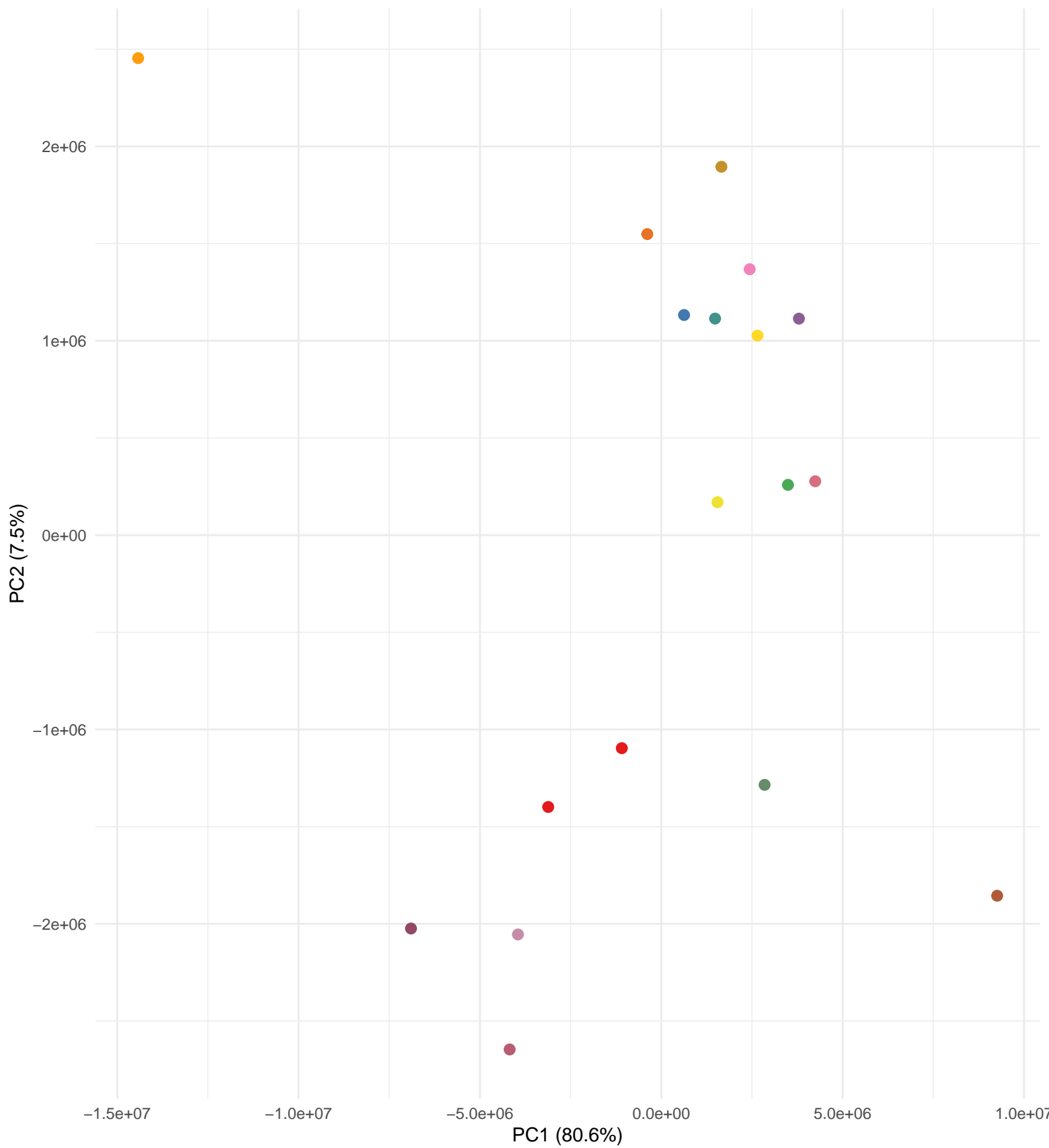
PCA por automated harmonized donor health status ontology curie ncit



automated harmonized donor health status ontology curie ncit

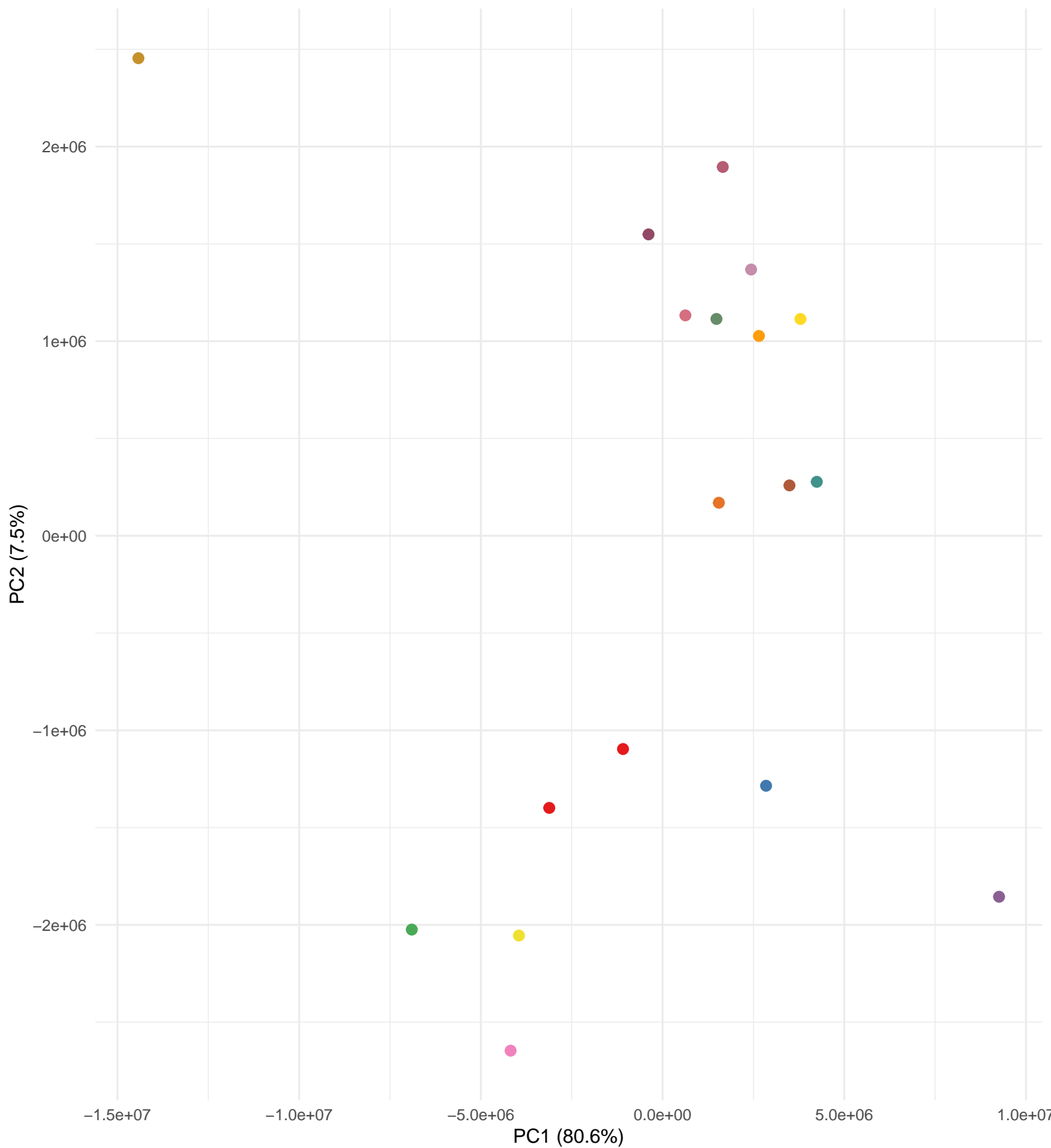


PCA por automated experiments ChIP–Seq H3K27ac



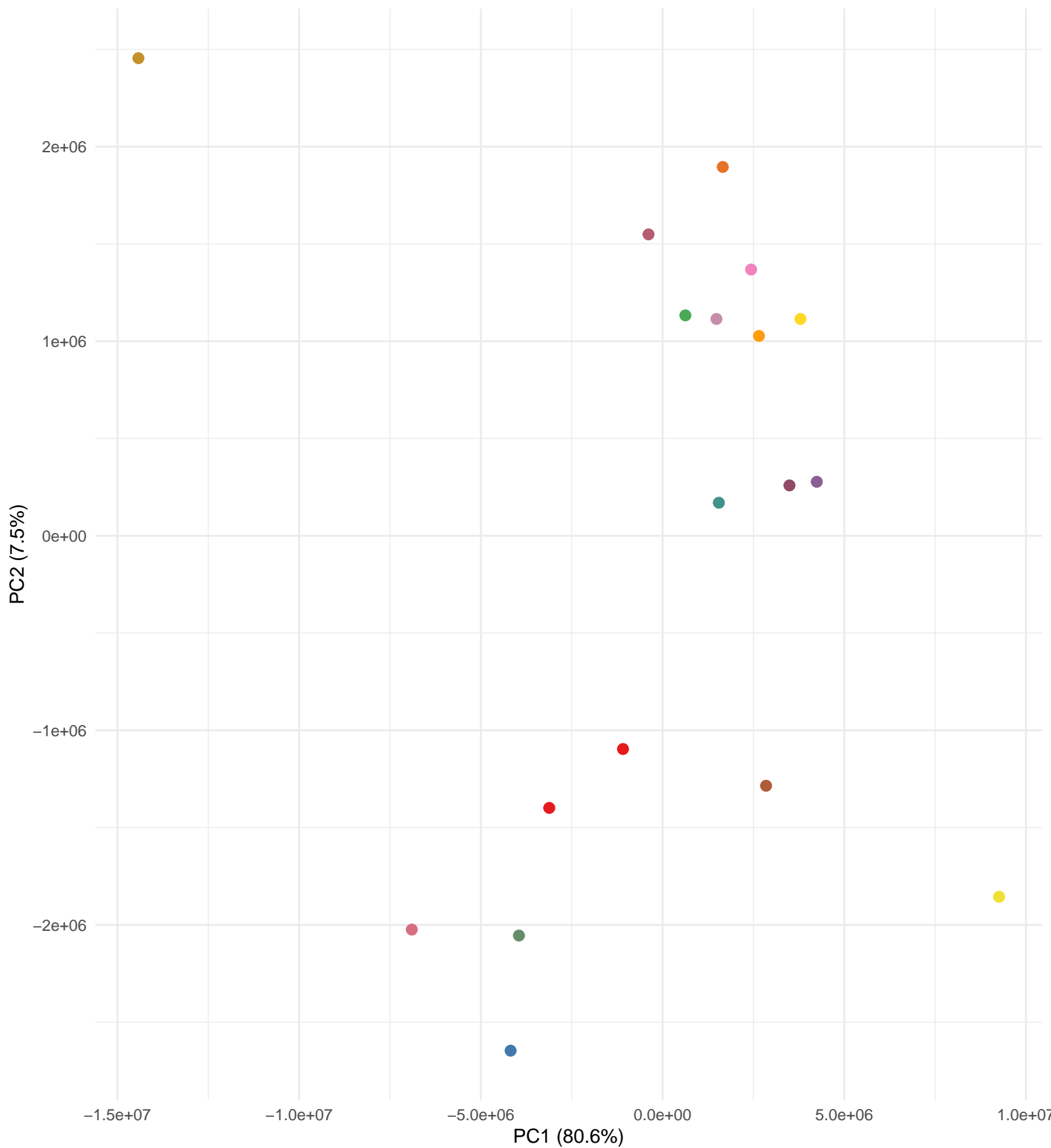
Seq H3K27ac

PCA por automated experiments ChIP-Seq H3K27me3

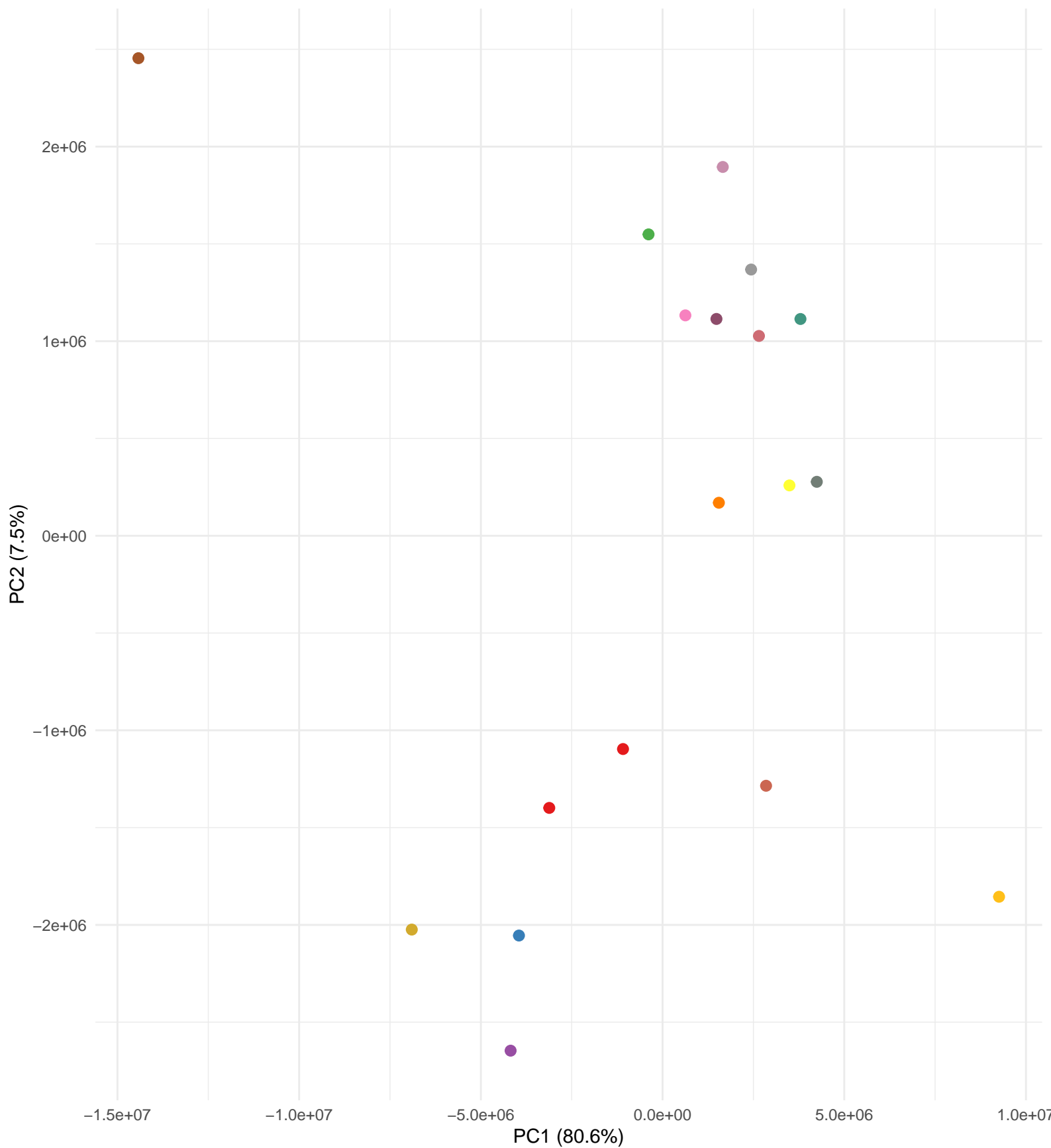


periments ChIP-Seq H3K27me3

PCA por automated experiments ChIP–Seq H3K36me3



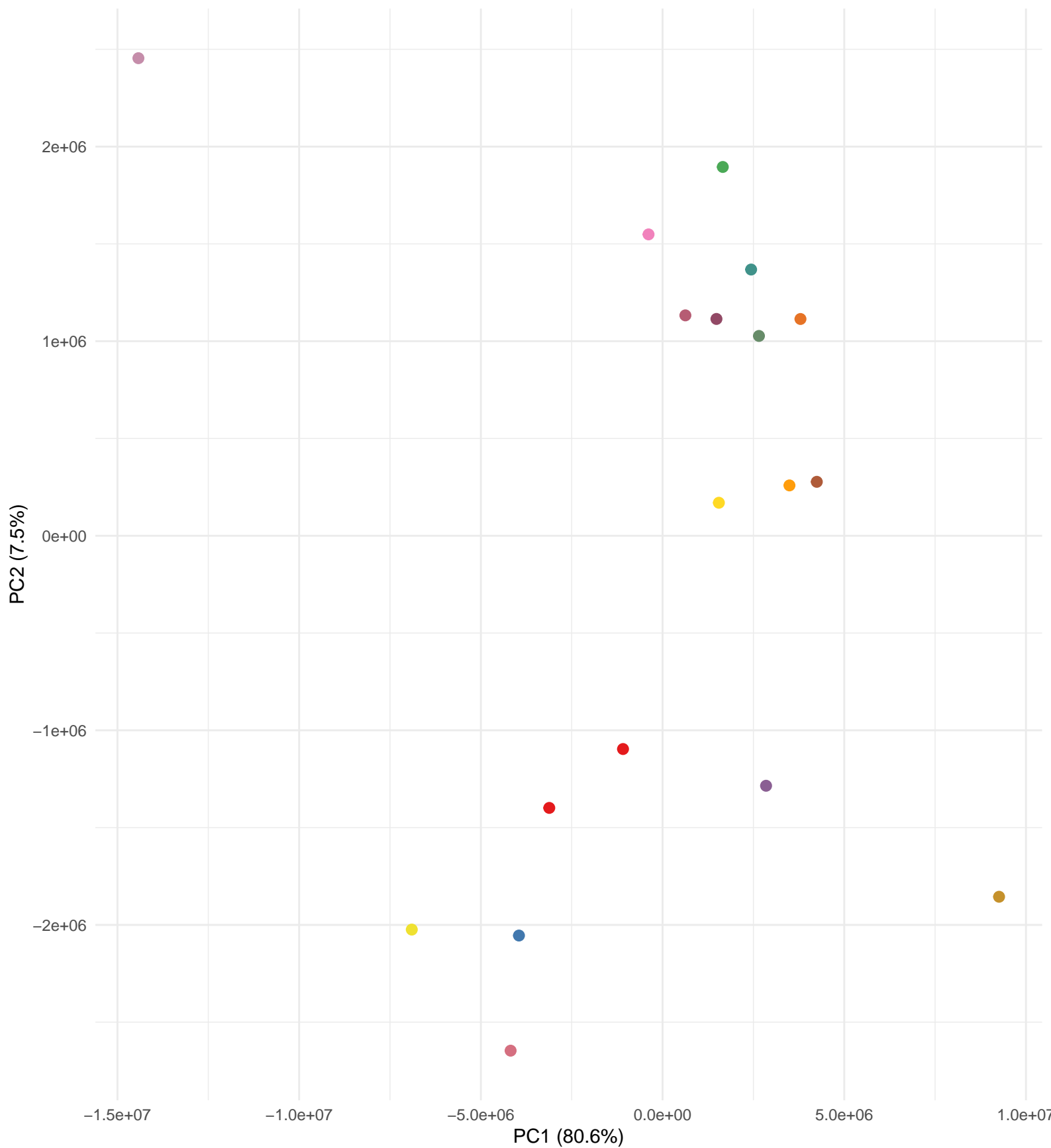
PCA por automated experiments ChIP-Seq H3K4me1



periments ChIP-Seq H3K4me1

- 630bb3ae-2002-42b3-97d8-83059d35c603
- b55212c4-278a-46e6-a914-7321e68a657d
- c58e2138-e12f-4d11-9ec1-2028a8fe702b
- 0538648e-28a0-4873-a813-aa0eabee27b
- 986cff92-5d42-4625-83db-98aad85f151e
- baca5345-ebfb-42c5-84f7-5edc7dd83347
- cee73cdb-e806-4f6a-ad30-ab01efc5dd22
- 18017a46-582b-4ce3-bfb4-e75efa17aec2
- 9f15cdcc-7468-4a84-87ee-af65c5fba810
- bbe0fcdd-1f38-4b05-9389-41cc4d505f6b
- d0e9d2b8-31ed-4f18-8f4f-ade1dc88724d
- 39d08846-3228-45c0-bd7e-10e6a5452dea
- a3c721fe-088e-4da8-972b-3d6efe322bd3
- c56fb850-5356-4ade-95b8-b00dc069d5ee
- ec42c011-831b-49c5-9977-34d991e095bb

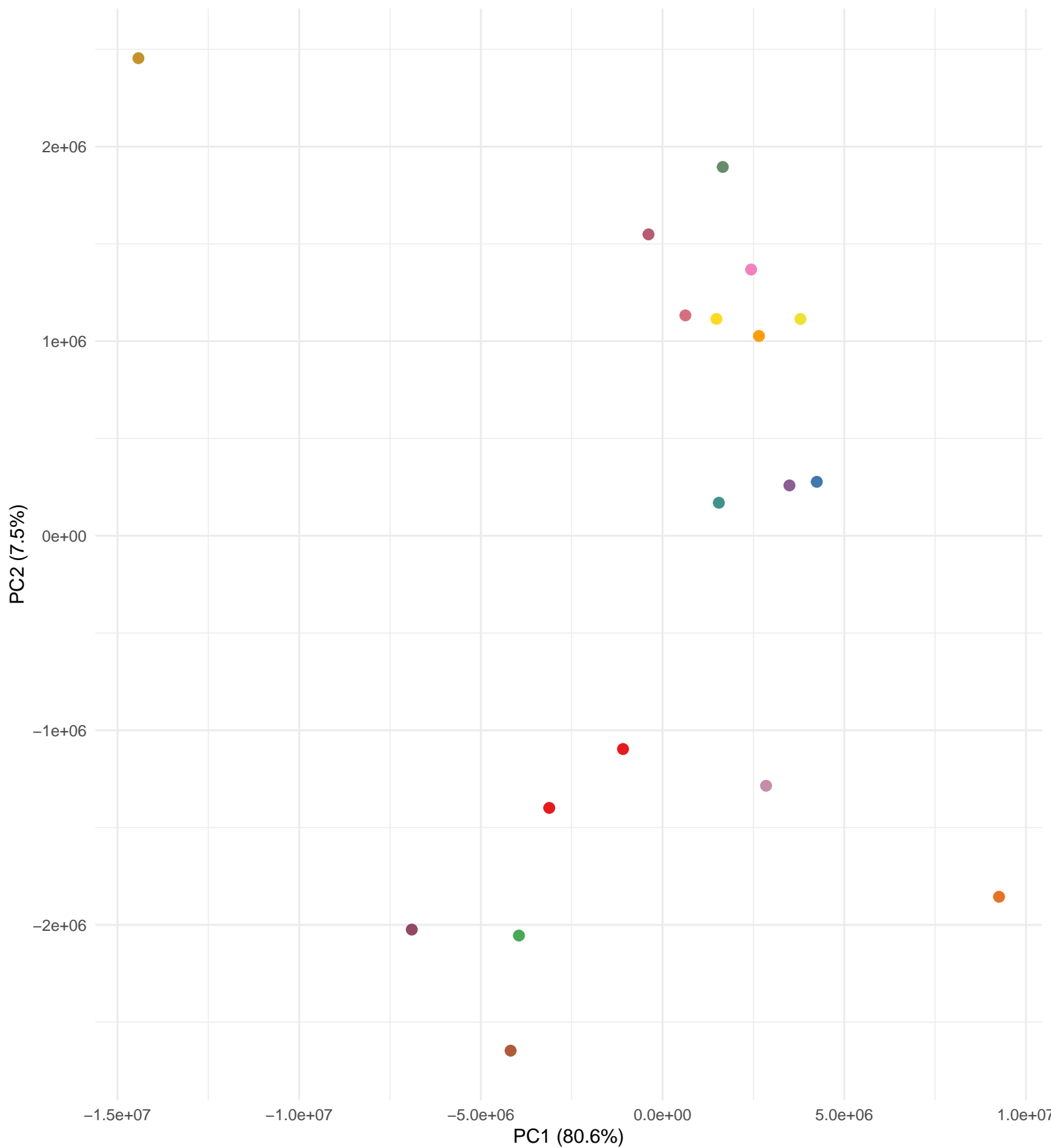
PCA por automated experiments ChIP–Seq H3K4me3



Seq H3K4me3

- 5bed80d6–eb1b–4fb5–93cf–fb84cc149a27
- 83061f51–ee60–414a–8d1a–f39f15277497
- bfc2b274–c20f–442d–8122–50773b141fdb
- d1f4129b–c000–4000–8000–000000000000
- 3d357458–dac4–46c8–9503–75e624ca3151
- 5faf25b7–5b6a–4afc–97ea–2be45d35d279
- 89836fcc–e8df–40b9–ae22–e9fdca288170
- c463ea1a–ded1–4a7b–ab31–187e5f8f0b63
- 439fb477–565a–4b82–aafe–9e994f42714a
- 62fa2045–d9f3–4558–b7a5–d28794180b9a
- bc704cb6–f394–4a6d–8baf–6481c2b4d10c
- c9963a54–6a2b–4612–99dc–6250ce6e822f
- 4be19dac–925e–41ed–a10e–e655699d9860
- 7a0eab6c–12cc–401e–88c5–dd56ded2f99e
- bd23c770–d9c3–4fd2–8198–dd9ba0210881
- cd34de67–c526–40fb–aa45–62b2369a1b8a

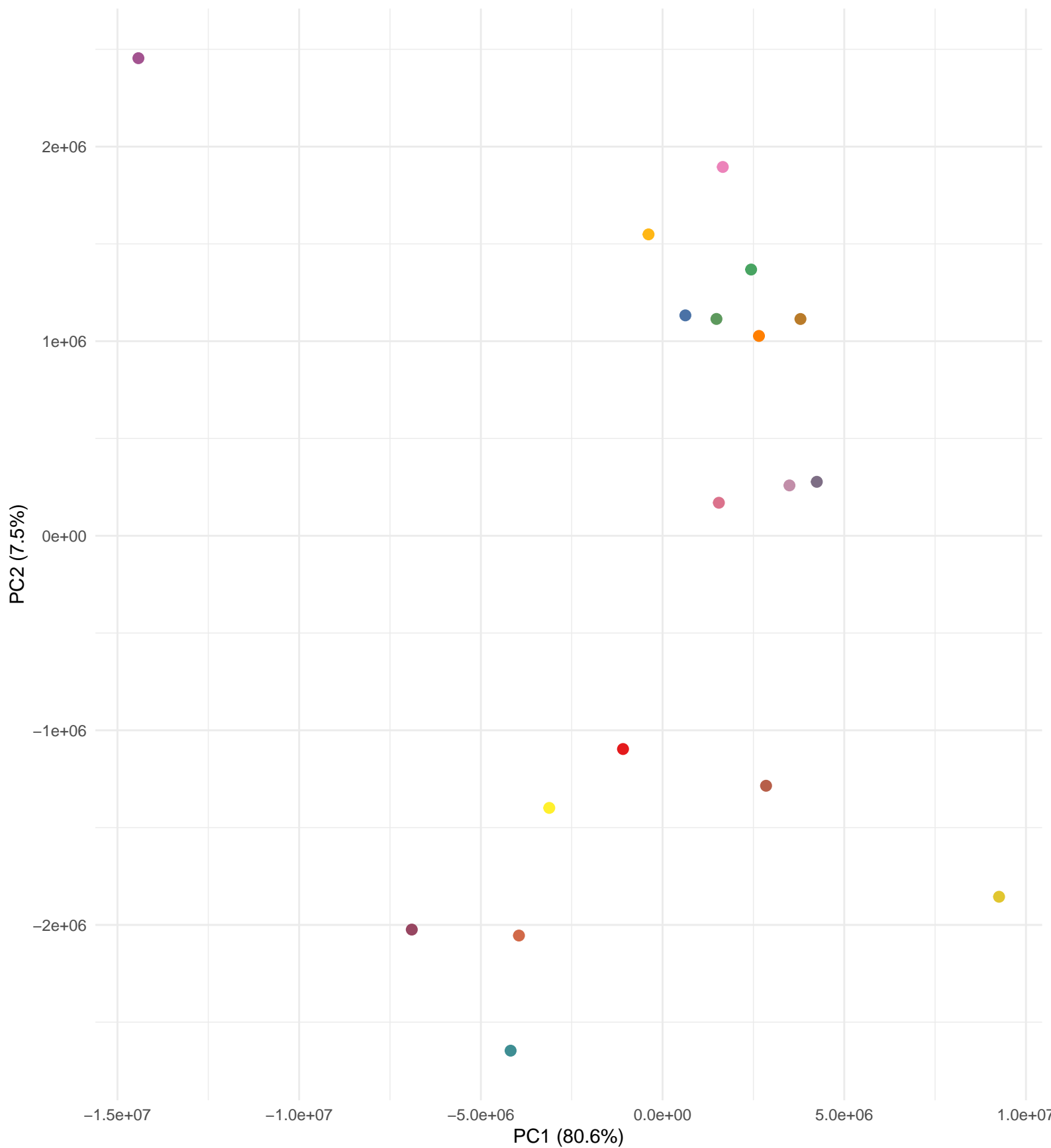
PCA por automated experiments ChIP-Seq H3K9me3



periments ChIP-Seq H3K9me3

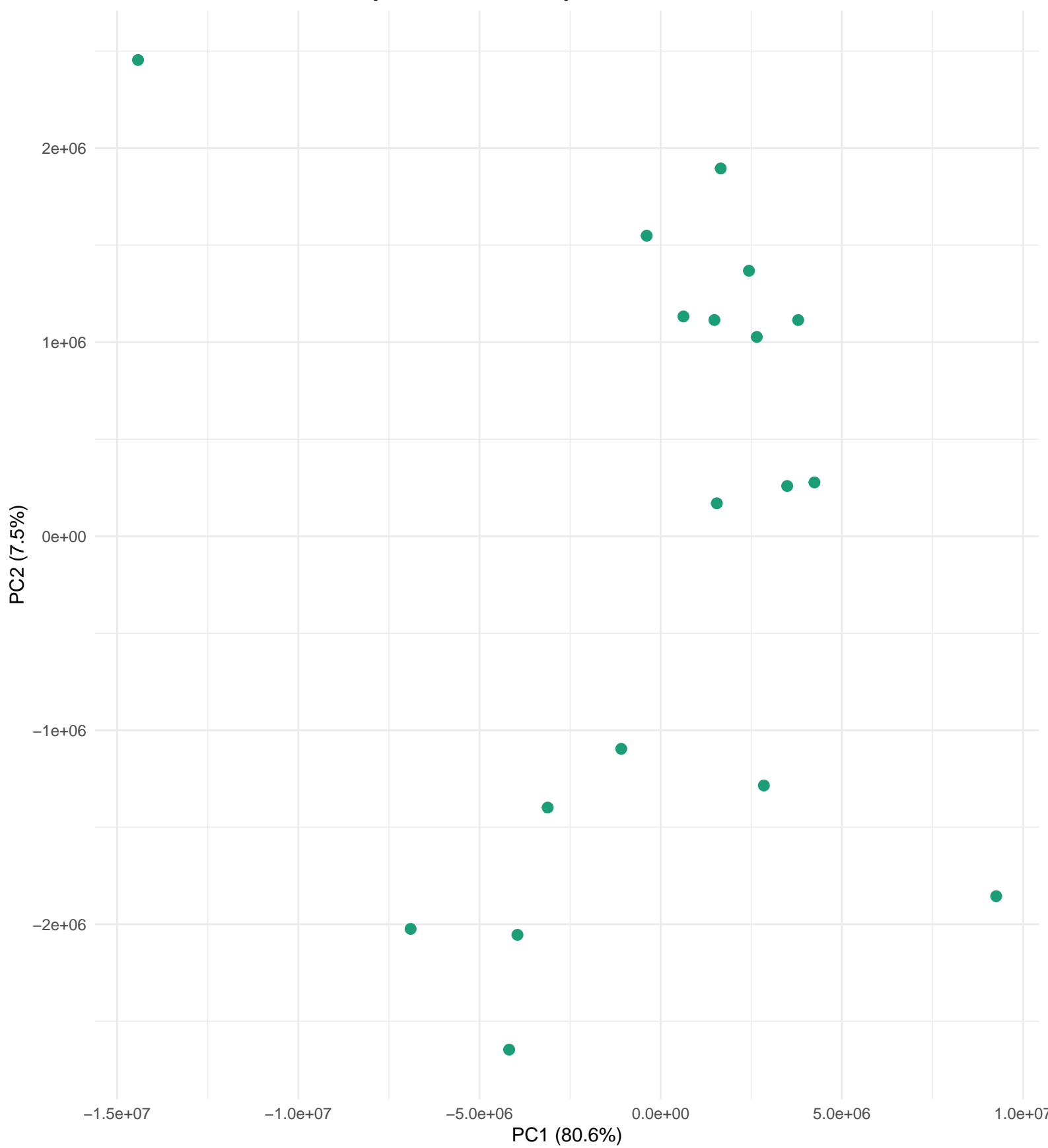
- 409fce32-3c80-4968-819f-d774f10df209
- 859b49cb-ac61-48c4-a1ad-a49ca139de17
- ad6f214b-6bc2-494d-ba70-0c0eed50632c
- 153650ef-7ef6-43cd-b5dc-cf062deb8afd
- 531c01db-d7ec-4377-be41-51b3cab349a9
- 916f86f3-bba4-4f2a-8dee-7255de7413cf
- b5d4a5b3-a118-48b7-a386-2e56f2330a88
- 1d49e429-7d54-40c1-a965-968c057abf12
- 6615446a-840c-42f3-8de3-7683d60a1480
- 94ad3781-f8aa-4d56-830a-df16a910858c
- b96d5c84-a138-4fe2-8971-713e73270893
- 24e1c000-860b-414c-8a5a-cb73e98c0c6a
- 6d2c1eb1-64cd-4b80-95ec-5404bd3906e9
- a62efed1-28b1-4005-b980-2a01726331e7
- f8b01218-a3f8-48dc-884c-14b62675daca

PCA por automated experiments WGBS standard



42f5ce34-deb7-4ac0-b9e4-302f2814e3a0	6bc6f0c2-79ba-4bae-bd7d-f0e99697d044	a713bee9-910c-48a7-80c9-37560c997dae	fadda90c-70
4a59e98c-3e26-4804-b7ba-03988d438f13	73f81a47-8c88-47c5-8e6c-3a5578301c24	ab7cb639-ecd3-42ac-8ad6-849b1c3925e0	fe8c5f2b-ec
5268e353-f434-412e-8299-ac0cca9ebf82	772f8c24-349d-411e-89ee-365ee8b061d3	cd60d225-f45f-4d16-98f2-5d3ec24845a6	
5c4e62a5-7f52-4d66-a91f-b23c7611212e	8624b7b6-5098-4bc9-aba9-d1cd2aa655bd	e1c8805b-c7d8-432c-a71f-ce99c408384e	
0cc882b9-8b8a-47a0-a3b9-c7e93a064919			
150f6503-c7ab-44fb-a903-ebf1b17b2625			
182c7e63-941c-448e-9a84-d75fe1647c26			

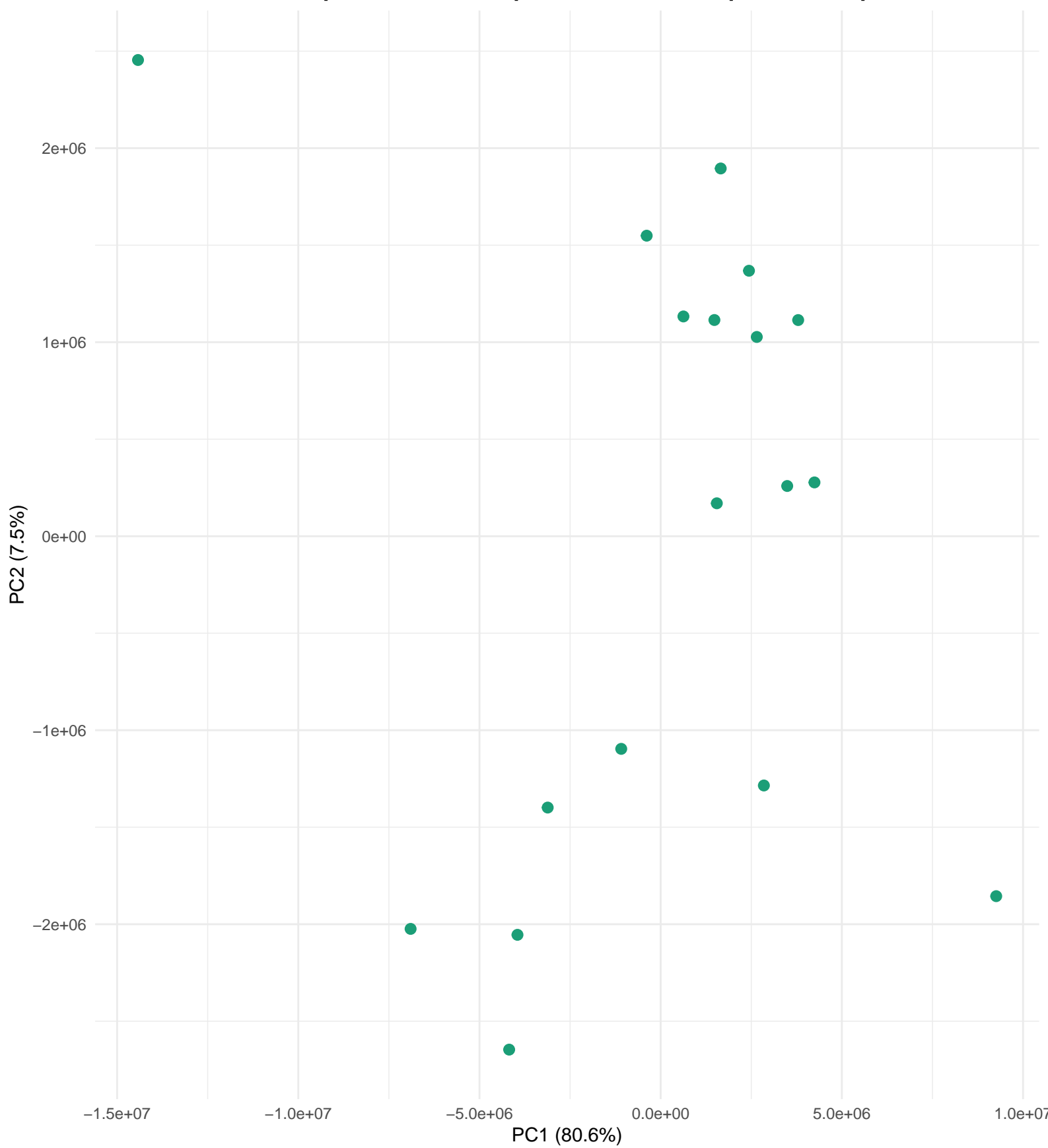
PCA por automated experiments WGBS PBAT



automated experiments WGBS PBAT



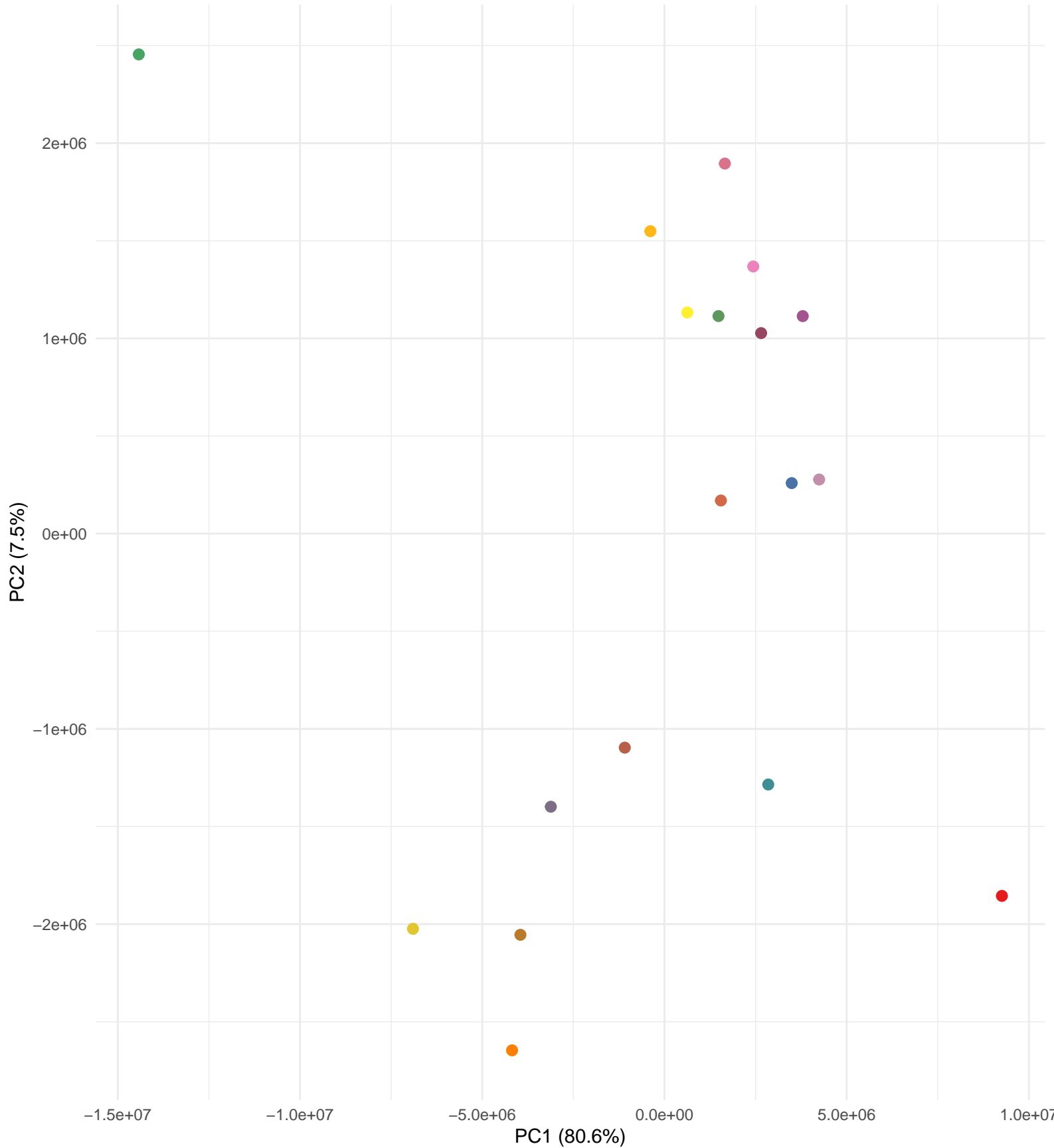
PCA por automated experiments RNA-Seq mRNA-Seq



automated experiments RNA-Seq mRNA-Seq

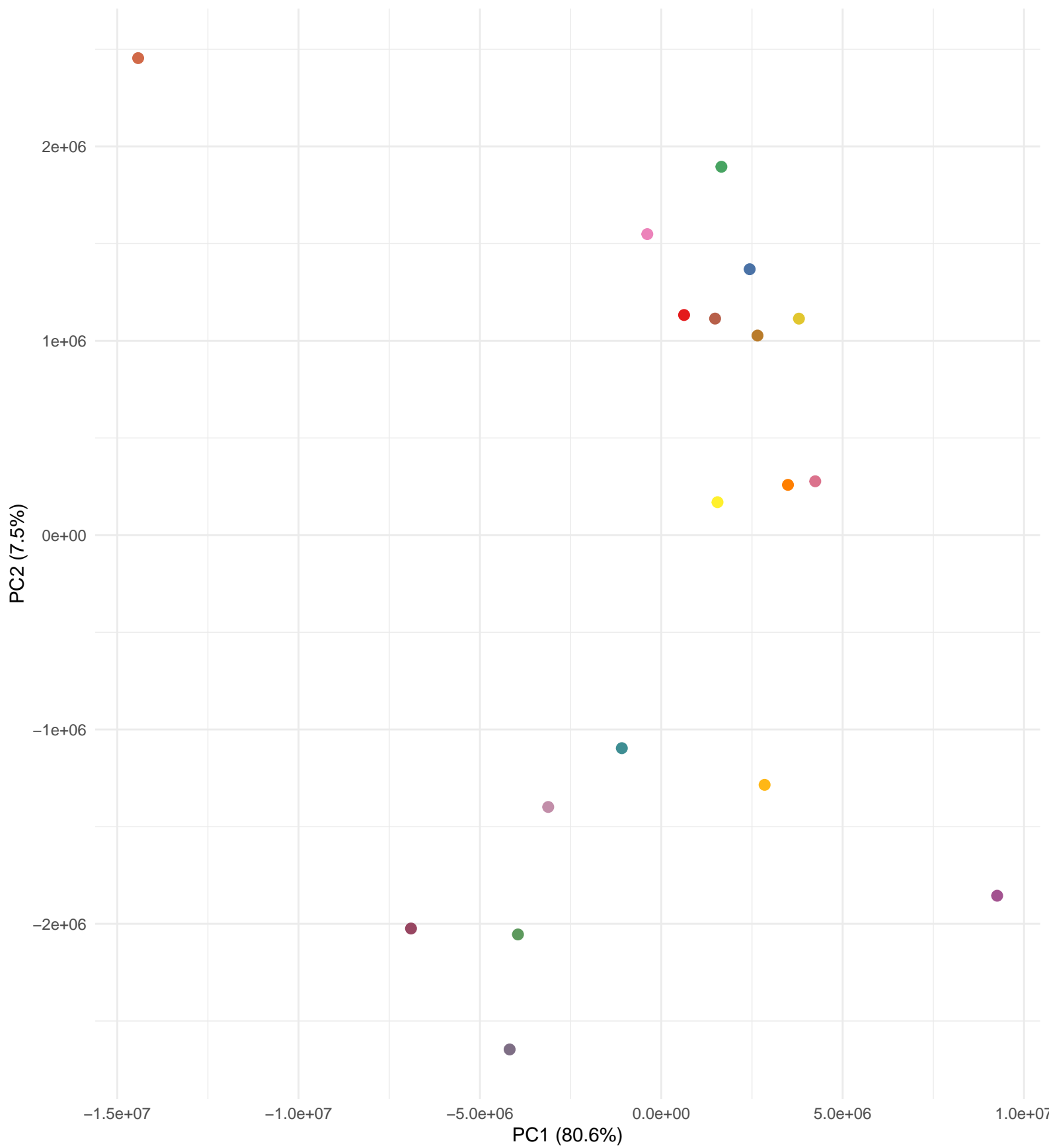


PCA por automated experiments RNA-Seq total-RNA-Seq



<div></div> <div>00b5c599-bdda-4da1-b477-4c1aaff6458f</div>	<div></div> <div>3780ef90-dcf5-4360-8fa5-90848d508b8c</div>	<div></div> <div>76da2630-a9bf-4056-a0c4-e038ec13ee9a</div>	<div></div> <div>ba38aaf9-e2a4-4204-8db6-681cde95c751</div>	<div></div> <div>e1f529b3-...</div>
<div></div> <div>1cf401c5-9b4e-4e1d-a7bf-903f412df517</div>	<div></div> <div>4df3ea7e-fbcf-4867-ba4c-fa797b3eeebc</div>	<div></div> <div>7b5e907a-df32-4f57-b7e6-5b62addec646</div>	<div></div> <div>c7ff8328-d295-4e8b-bf90-ba21e5a6dbe0</div>	<div></div> <div>f5fb0cd6-...</div>
<div></div> <div>21215c3a-caaf-48dc-ba5b-3f81eaf7de52</div>	<div></div> <div>51de2b76-348c-4a74-bd7e-cfa5f471b5bf</div>	<div></div> <div>8ab5cfe7-ec06-4fcc-8632-83fe6ad66e0f</div>	<div></div> <div>dfa7fd67-62ab-49df-a86a-0121523a1c0a</div>	
<div></div> <div>349adc40-f684-41b1-b366-9d629beba5a</div>	<div></div> <div>5f7c6b52-f674-4b3c-9c6f-8772401a7555</div>	<div></div> <div>a1419edd-b37d-4c0d-815e-323bc0e6fc20</div>	<div></div> <div>e17b4b3c-7976-49e5-8e30-609d8b7f02f5</div>	

PCA por epirr id without version



epirr id without version



PCA por EpiRR ordering

