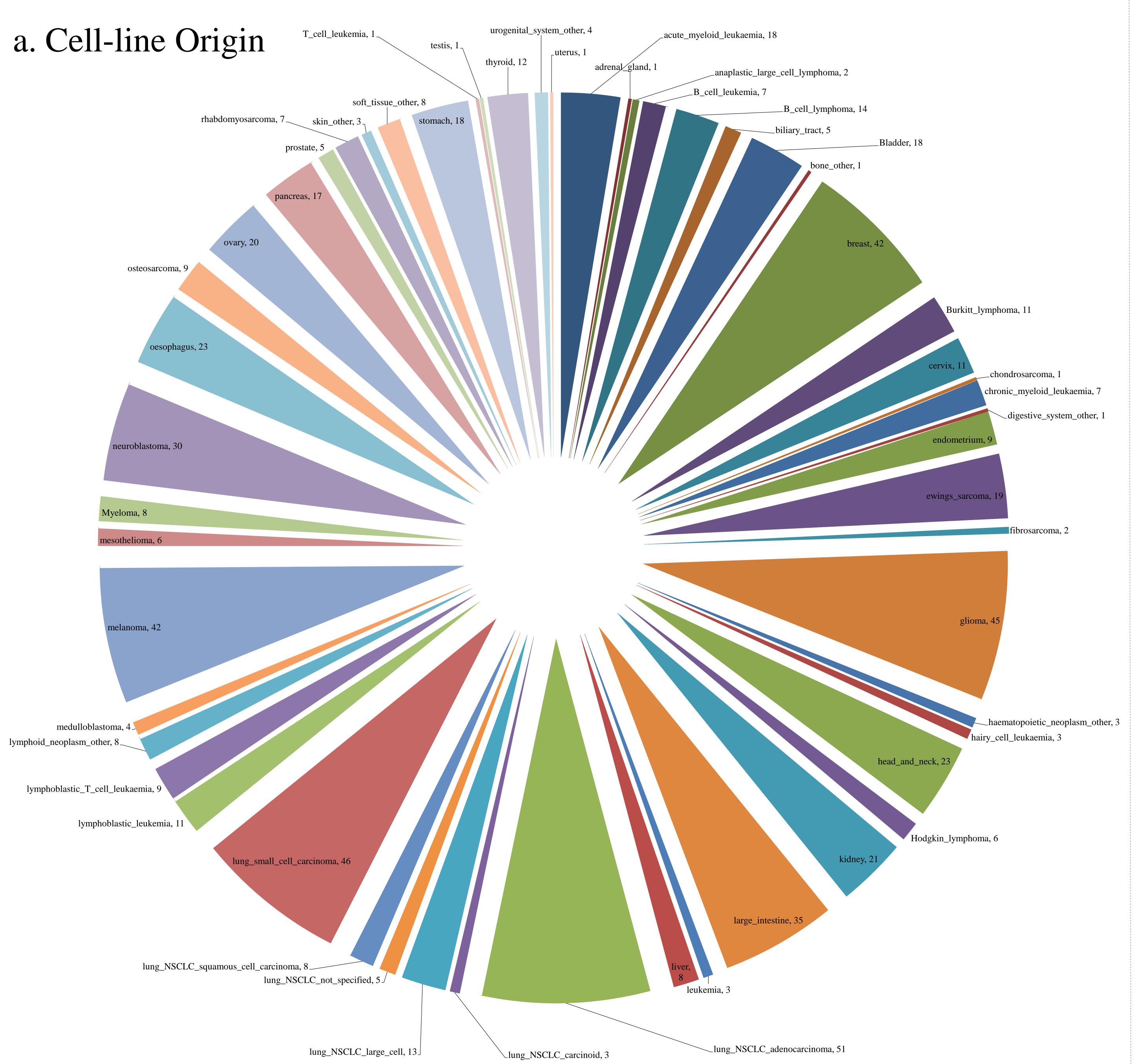
Figure 2



## b. Schematic representation of data

	Tissue of origin	Gene Mutation Status Gene1 – Gene19426		Gene Copy Number Variation Gene1 – Gene3744		Gene Epxression Gene1 – Gene16444		Drug Response 1 – 139
	Breast			GAIN Normal		over under		Resistant
<b>es</b>	Cervix							Normal
689 Cell-lin								
	Liver			LOSS Normal		Normal Normal		Normal
	Bladder							Sensitive
	<ul><li>origin</li><li>Soure</li><li>GDS</li><li>54 dif</li><li>tissue</li></ul>	Tissue of origin  Soure: GDSC  54 different tissues of origin  origin  Geometric Management of the second origin  Geometric Management of the second origin origin  Geometric Management of the second origin origin origin origin			Gene Copy Number Variation  • Source: CCLP  • 3744 genes  • Levels:  'GAIN' or  'LOSS'	Sou CC • 164 gen • Lev 'ov	ression  rce: LP  44  es	Drug Sensitivity  • Soure: GDSC  • 139 Drugs  • Levels: