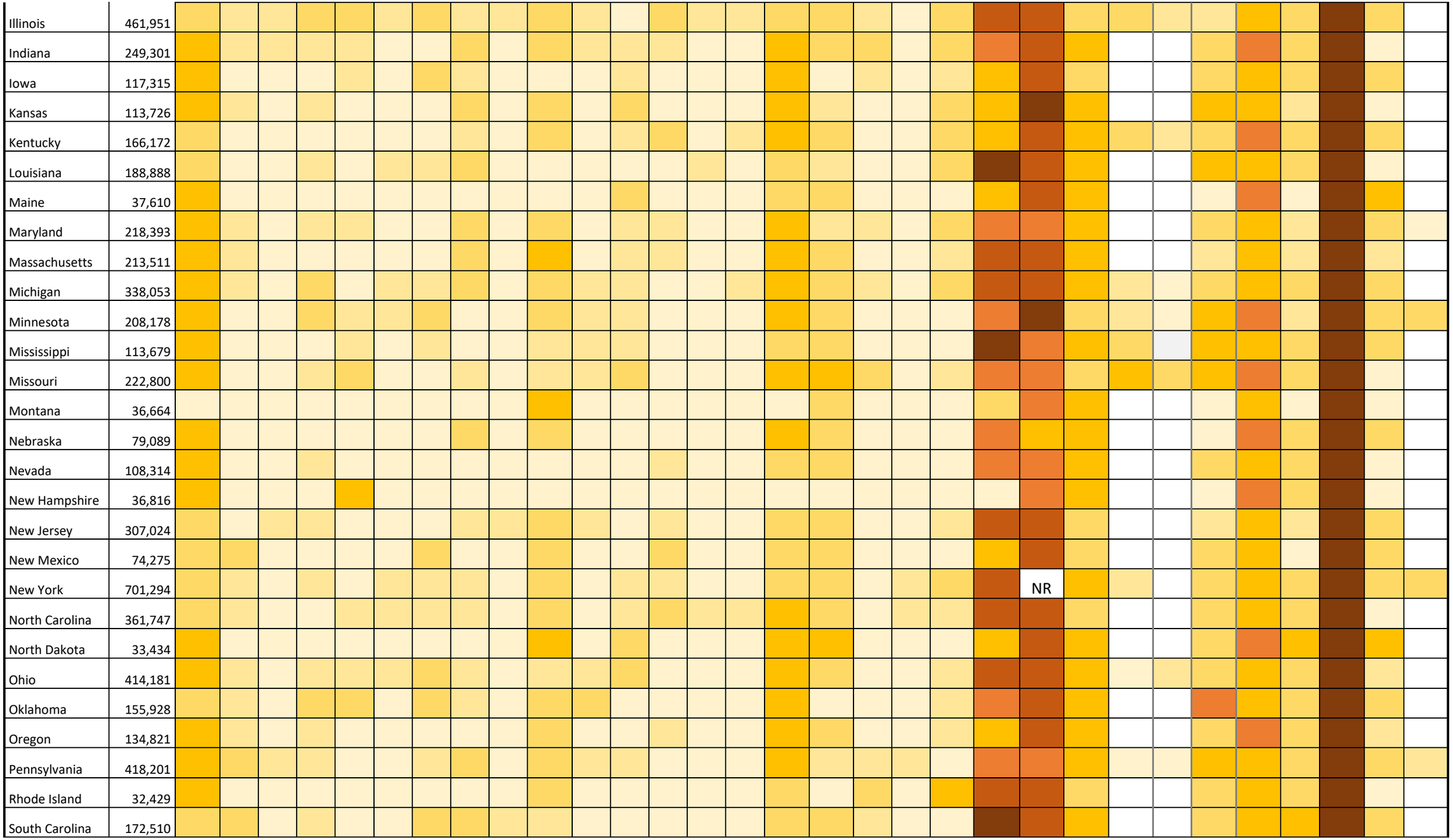
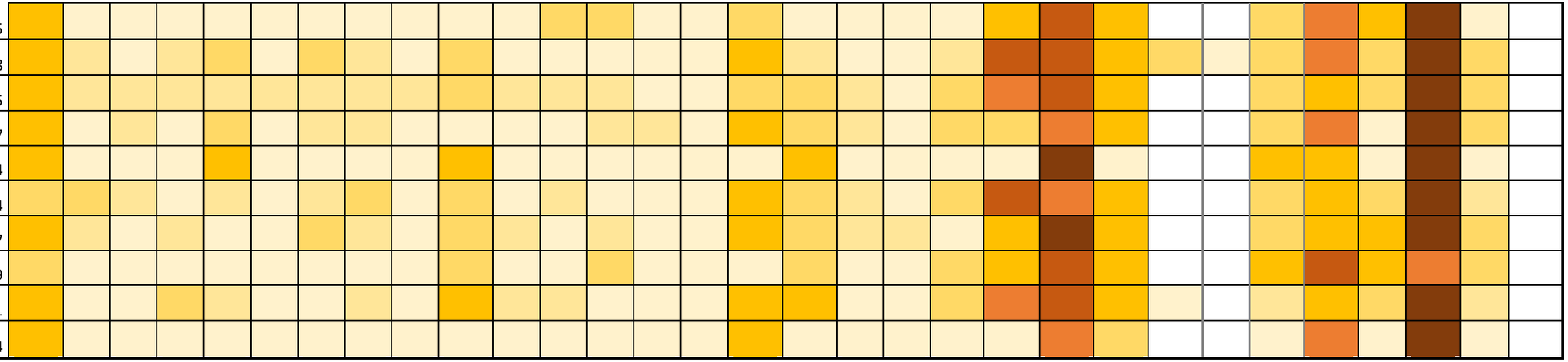
SUPPLEMENTARY TABLE. Newborn screening disorder frequency reported by state–United States, 2015–2017

State	Births 2015–2017	Amino acid disorders						Organic acid disorders									Fatty acid oxidation disorders					HgB	Endocrine disorders		Lysosomal storage disorders		Other disorders					
		Classical phenylketonuria and hyperphenylalaninemia	Maple syrup urine disease	Homocystinuria	Citrullinemia, type I	Argininosuccinic aciduria	Tyrosinemia, type I	Isovaleric acidemia	Glutaric acidemia, type I	3-Hydroxy-3-methylglutaric aciduria	3-Methylcrotonyl-CoA carboxylase deficiency	Methylmalonic acidemia (methylmalonyl-CoA mutase)	Propionic acidemia	Methylmalonic acidemia (cobalamin disorders)	Holocarboxylase synthase deficiency	ß-Ketothiolase deficiency	Medium-chain acyl-CoA dehydrogenase deficiency	Very long-chain acyl-CoA dehydrogenase deficiency	Long-chain L-3 hydroxyacyl-CoA dehydrogenase deficiency	Trifunctional protein deficiency	Carnitine uptake defect/carnitine transport defect	SCD (includes S,S disease, S,beta-thalassemia, & S,C disease)	Primary congenital hypothyroidism	Congenital adrenal hyperplasia	Glycogen storage disease, type II (Pompe)	Mucopolysaccharidosis, type 1	Biotinidase deficiency	Cystic fibrosis	Classical galactosemia	Hearing loss	Severe combined immunodeficiencies	X-linked adrenoleukodystrophy
Alabama	177,749																															
Alaska	32,936																															
Arizona	251,743																															
Arkansas	114,680																															
California	1,452,233																															
Colorado	197,576																												NR			
Connecticut	106,982																															
Delaware	33,013																															
Florida	672,921																															
Georgia	390,689																															
Hawaii	53,996																															
Idaho	67,490																															

Illinois	461,951																																		
Indiana	249,301																																		
Iowa	117,315																																		
Kansas	113,726																																		
Kentucky	166,172																																		
Louisiana	188,888																																		
Maine	37,610																																		
Maryland	218,393																																		
Massachusetts	213,511																																		
Michigan	338,053																																		
Minnesota	208,178																																		
Mississippi	113,679																																		
Missouri	222,800																																		
Montana	36,664																																		
Nebraska	79,089																																		
Nevada	108,314																																		
New Hampshire	36,816																																		
New Jersey	307,024																																		
New Mexico	74,275																																		
New York	701,294																																		
North Carolina	361,747																																		
North Dakota	33,434																																		
Ohio	414,181																																		
Oklahoma	155,928																																		
Oregon	134,821																																		
Pennsylvania	418,201																																		
Rhode Island	32,429																																		
South Carolina	172,510																																		



South Dakota	36,745	
Tennessee	243,508	
Texas	1,183,715	
Utah	149,827	
Vermont	17,314	
Virginia	306,154	
Washington	267,057	
West Virginia	57,559	
Wisconsin	198,631	
Wyoming	22,054	

Abbreviations: HgB = hemoglobinopathies; NR = not reported; SCD = sickle cell disease

Legend: Prevalence/10,000 births

- > 10
- > 5–10
- > 2.5–5
- > 0.5–2.5
- > 0.1–0.5
- 0.001–0.1
- 0
- Not Screened