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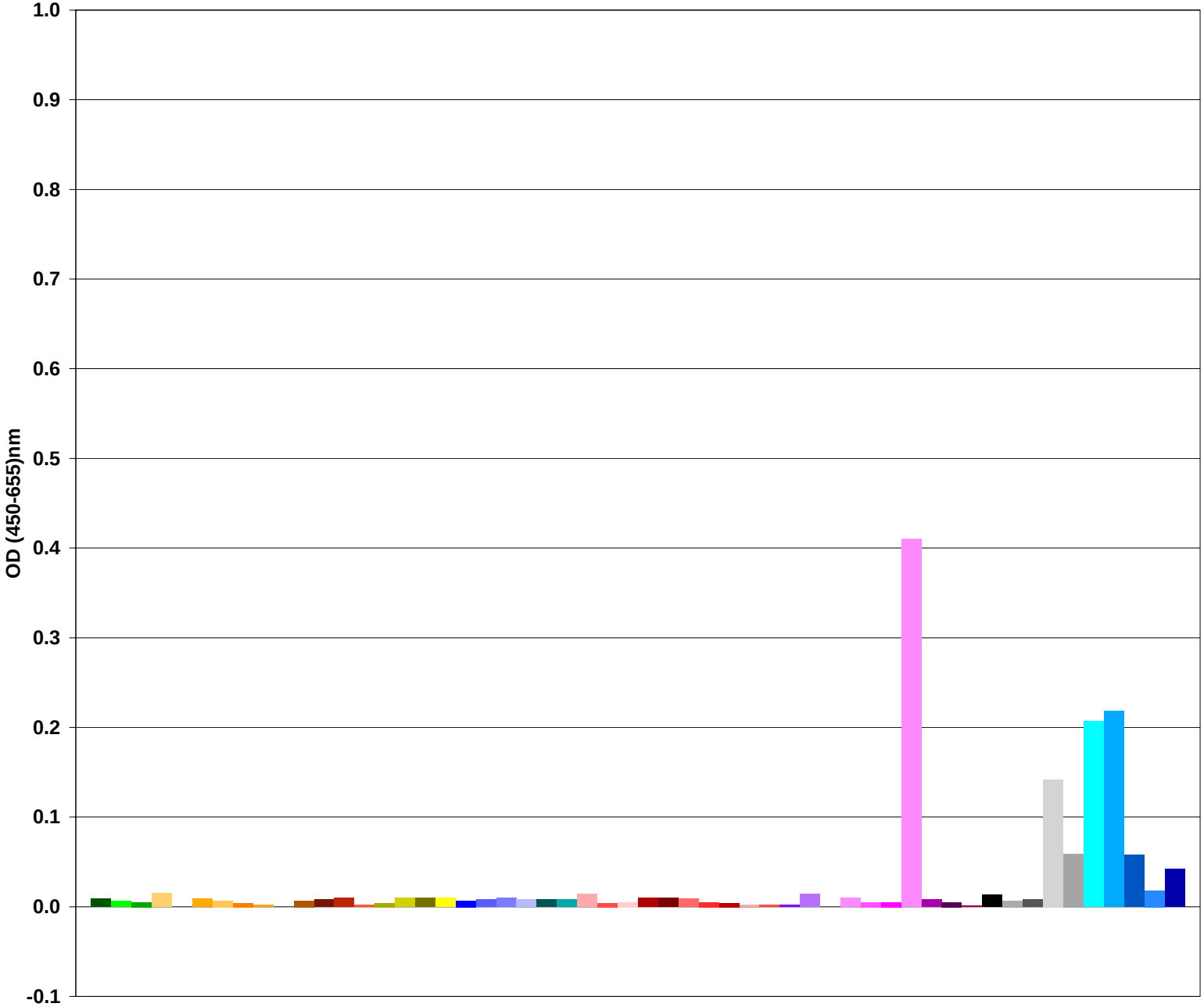
JIM137



Left to right on graph:

- Tamarind Xyloglucan
- Tomato Xyloglucan
- Sycamore Xyloglucan
- Wheat Arabinoxylan
- 4-O-Methylglucuronoxylan
- Birch Wood Xylan
- Poplar Xylan
- Eucalyptus KOHss
- Sorghum BE1
- Corn BE1
- Phormium tenax (part hydro)
- Phormium tenax (Low arab)
- Phormium cookianum
- Corn Xylan
- Tomato Glucomannan
- Guar Galactomannan
- Gum Guar
- Locust Bean Gum
- (1,3)(1,4)-β-Glucan
- (1,3)(1,6)-β-Glucan
- Pachyman
- Lichenan
- Lupin Galactan
- Potato Galactan
- Larch Arabinogalactan
- Potato Arabinogalactan
- Arabinogalactan 2
- Gum Arabic
- Gum Ghatti
- Gum Tragacanth
- Arabinan
- Linear Arabinan
- Linear Arabinan (sugarbeet)
- Branched Arabinan (sugarbeet)
- Sycamore Pectic Polysaccharides
- Tomato Pectic Polysaccharides
- Physcomitrella patens Pectic Polysaccharides
- Gum Karaya
- Potato RG-I
- Soybean RG-I
- RG-I from Okra
- Arabidopsis RG-I
- Green Tomato Fruit RGI
- Lettuce RGI
- Arabidopsis Seed Mucilage
- Sinapus Seed Mucilage
- Peppergrass Seed Mucilage
- Camelina Seed Mucilage
- Linseed Mucilage
- Citrus Pectin
- 75% Me Pectin
- 55% Me Pectin
- 30% Me Pectin
- High-acetyl Sugarbeet β-Pectin

More on these polysaccharides