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Lewis 34% 41% 48% 55% Base **phage display selects for an increased proportion of residues that of donate an electron pair to the GaAs surface. **the 12-mer peptides sequences should be extended, and may be longer than necessary (working on 7-mers)	Lewis 34% 41% 48% 55% Base **phage display selects for an increased proportion of residues that of donate an electron pair to the GaAs surface. **the 12-mer peptides sequences should be extended, and may be longer than necessary (working on 7-mers)	group type	random occurrence	third round	fourth round	fifth round		
<ul> <li>**phage display selects for an increased proportion of residues that of donate an electron pair to the GaAs surface.</li> <li>**the 12-mer peptides sequences should be extended, and may be longer than necessary (working on 7-mers)</li> </ul>	**phage display selects for an increased proportion of residues that c donate an electron pair to the GaAs surface. **the 12-mer peptides sequences should be extended, and may be longer than necessary (working on 7-mers)	Lewis Base	34%	41%	48%	55%		
		**the 12-r longer tha	ner peptides sequer an necessary (worki	nces should be ng on 7-mers)	e extended, and	t may be		





















