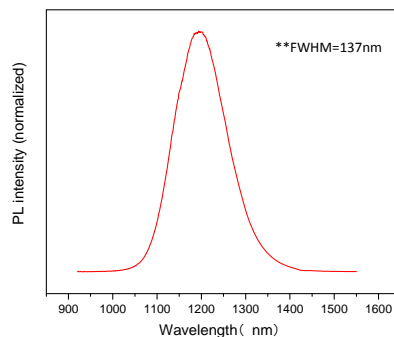
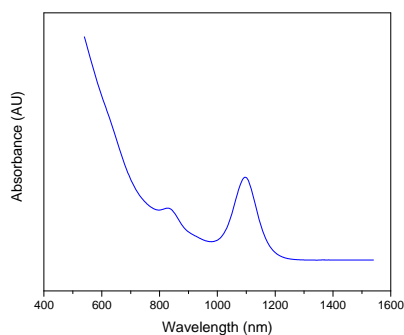




Optical Spectra of PbSe Nanocrystals Coated with Oleic Acid Ligands

Product # PbSe1200



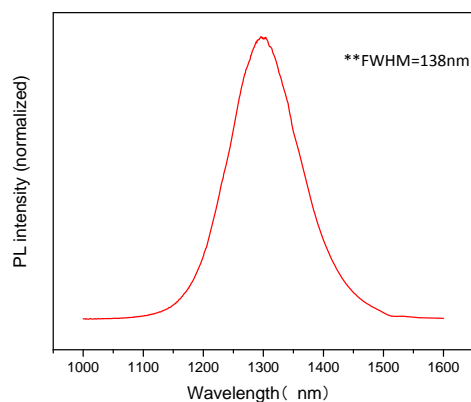
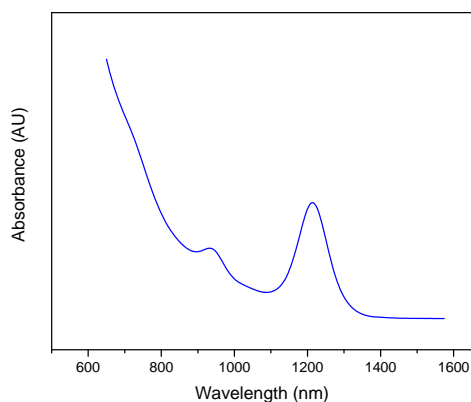
Emission Peak = 1200 +/- 50nm
*** Store at 2-8°C, do not freeze***

Note: The spectra provided are generic for the product listed. The actual absorbance and emission wavelengths of the included sample fall within the ranges given above.



Optical Spectra of PbSe Nanocrystals Coated with Oleic Acid Ligands

Product # PbSe1300



Emission Peak = 1300 +/- 50nm

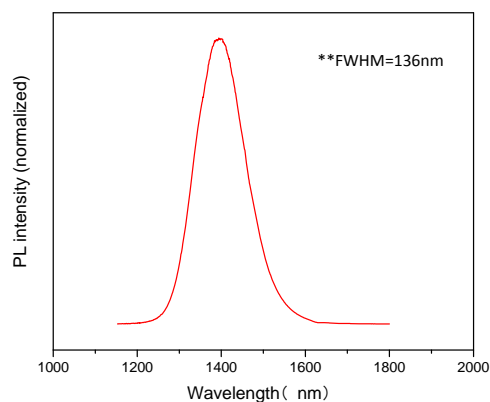
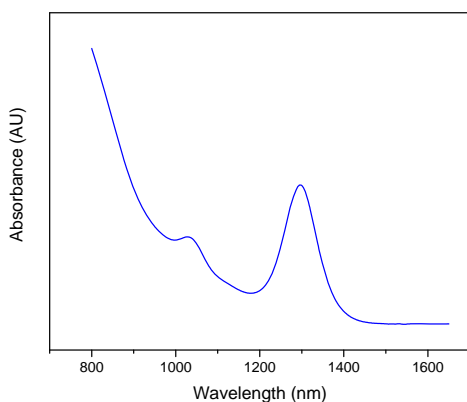
*** Store at 2-8°C, do not freeze***

Note: The spectra provided are generic for the product listed. The actual absorbance and emission wavelengths of the included sample fall within the ranges given above.



Optical Spectra of PbSe Nanocrystals Coated with Oleic Acid Ligands

Product # PbSe1400



Emission Peak = 1400 +/- 50nm

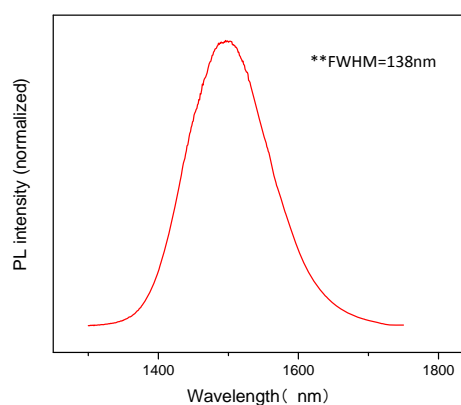
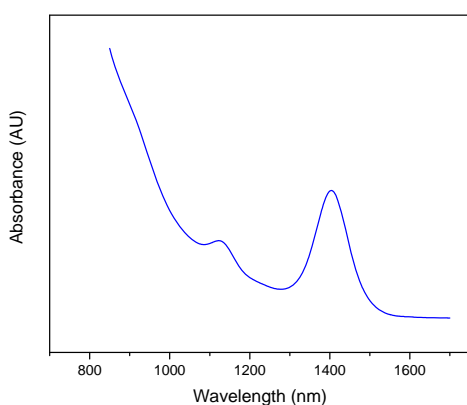
*** Store at 2-8°C, do not freeze***

Note: The spectra provided are generic for the product listed. The actual absorbance and emission wavelengths of the included sample fall within the ranges given above.



Optical Spectra of PbSe Nanocrystals Coated with Oleic Acid Ligands

Product # PbSe1500



Emission Peak = 1500 +/- 50nm

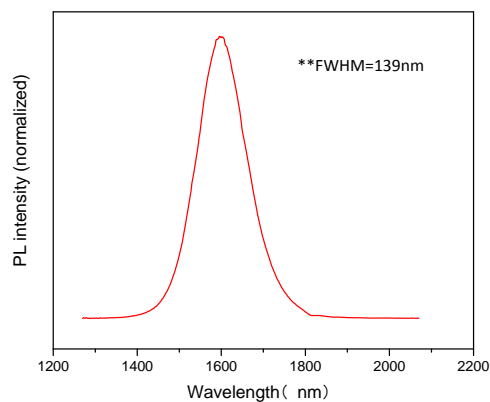
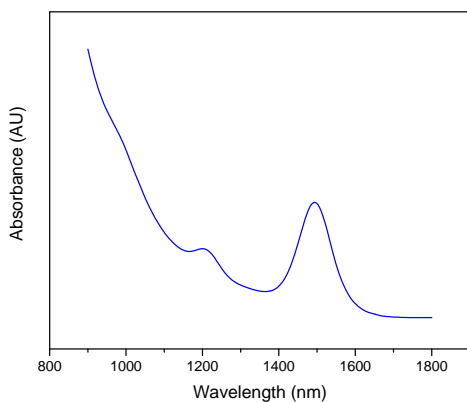
*** Store at 2-8°C, do not freeze***

Note: The spectra provided are generic for the product listed. The actual absorbance and emission wavelengths of the included sample fall within the ranges given above.



Optical Spectra of PbSe Nanocrystals Coated with Oleic Acid Ligands

Product # PbSe1600



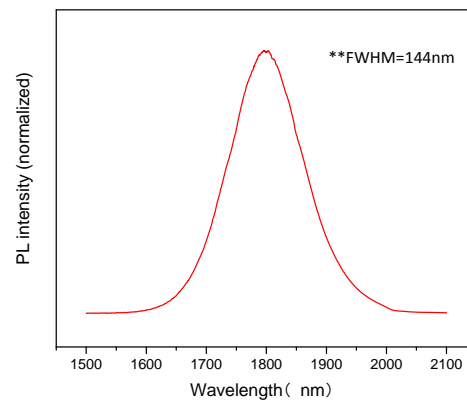
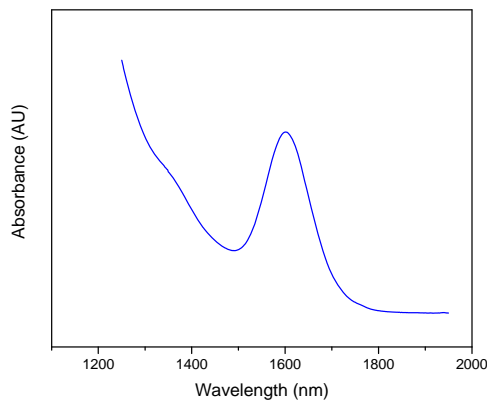
Emission Peak = 1600 +/- 50nm
*** Store at 2-8°C, do not freeze***

Note: The spectra provided are generic for the product listed. The actual absorbance and emission wavelengths of the included sample fall within the ranges given above.



Optical Spectra of PbSe Nanocrystals Coated with Oleic Acid Ligands

Product # PbSe1700



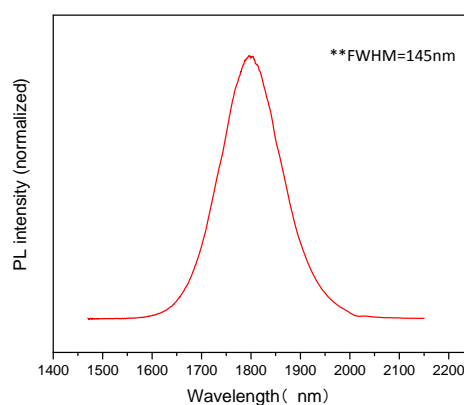
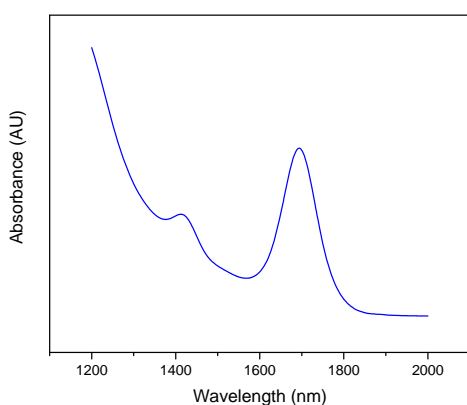
Emission Peak = 1700 +/- 50nm
*** Store at 2-8°C, do not freeze***

Note: The spectra provided are generic for the product listed. The actual absorbance and emission wavelengths of the included sample fall within the ranges given above.



Optical Spectra of PbSe Nanocrystals Coated with Oleic Acid Ligands

Product # PbSe1800



Emission Peak = 1800 +/- 50nm
*** Store at 2-8°C, do not freeze***

Note: The spectra provided are generic for the product listed. The actual absorbance and emission wavelengths of the included sample fall within the ranges given above.