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- [1] Pang, S.P., Hernandez, Y., Feng, X.L., & Mullen, K., Graphene as Transparent Electrode Material for Organic Electronics, *Adv. Mater.* 2011, 23: 2779.
- [2] Pang, S.P., Englert, J. M., Tsao, H. N., Hernandez, Y., Hirsch, A., Feng, X. and Müllen, K. Extrinsic Corrugation-Assisted Mechanical Exfoliation of Monolayer Graphene. *Adv. Mater.* 2010, 22: 5374.
- [3] Pang, S.P., Tsao, H.N., Feng, X.L., & Mullen, K., Patterned Graphene Electrodes from Solution-Processed Graphite Oxide Films for Organic Field-Effect Transistors. *Adv. Mater.* 2009, 21: 3488.
- [4] Pang, S.P., Jian, F.F., Xuan, Z.W., & Wang, J., Different Self-Assembly Behavior of Amphiphilic Molecules under Diverse Precipitating Conditions. *Cryst. Growth Des.* 2009, 9: 43.
- [5] Pang, S.P., Jian, F.F., & Wang, L., Growth of (WO<sub>3</sub>)<sub>n</sub> rectangular structures through a LMO-organic precursor route. *Inorg. Chem.* 2008, 47: 344.
- [6] Pang, S.P., Wang, L., Li, G.C., & Zhang, Z.K., Preparation of manganese and their derivate compounds by arc plasma method. *Surf. Coat. Technol.* 2007, 201: 5451.
- [7] Pang, S.P., Li, G.C., Wang, L., & Zhang, Z.K., Synthesis of Ba<sub>1+x</sub>V<sub>6</sub>O<sub>16</sub>•nH<sub>2</sub>O single-crystalline nanobelts and seamless ring-like structures. *J. Cryst. Growth* 2006, 293: 423.
- [8] Pang, S., Li, G.C., Jiang, L., & Zhang, Z.K., Hydrothermal synthesis of Ba(VO<sub>3</sub>)<sub>2</sub>•H<sub>2</sub>O nanobelts. *Mater. Lett.* 2006, 60: 2900.
- [9] Pang, S.P., Li, G.C., & Zhang, Z.K., Synthesis of polyaniline-vanadium oxide nanocomposite nanosheets. *Macromol. Rapid Commun.* 2005, 26: 1262.
- [10] Li, H., Pang, S., Wu, S., Feng, X., Müllen, K., & Bubeck, C., Layer-by-Layer Assembly and UV Photoreduction of Graphene - Polyoxometalate Composite Films for Electronics. *J. Am. Chem. Soc.* 2011, 133: 9423
- [11] Li, H., Pang, S., Feng, X., Mullen, K., & Bubeck, C., Polyoxometalate assisted photoreduction of graphene oxide and its nanocomposite formation. *Chem. Commun.* 2010, 46: 6243.
- [12] Wang, F., Pang, S.P., Wang, L., Li, Q., Kreiter, M., & Liu, C.Y., One-Step Synthesis of Highly Luminescent Carbon Dots in Noncoordinating Solvents. *Chem. Mater.* 2010: 22: 4528.
- [13] Wang, F., Kreiter, M., He, B., Pang, S.P., & Liu, C.Y., Synthesis of direct white-light emitting carbogenic quantum dots. *Chem. Commun.* 2010, 46: 3309.
- [14] Yang, S.B., Cui, G.L., Pang, S.P., Cao, Q., Kolb, U., Feng, X.L., Maier, J., & Mullen K., Fabrication of Cobalt and Cobalt Oxide/Graphene Composites: Towards High-Performance Anode Materials for Lithium Ion Batteries. *Chemsuschem* 2010, 3: 236.
- [15] Su, Q., Pang, S.P., Alijani, V., Li, C., Feng, X. L. & Mullen K., Composites of Graphene with Large Aromatic Molecules. *Adv. Mater.* 2009, 21: 3191.
- [16] Wang, J., Jian, F.F., Zhuang, R.R., Li, Y., & Pang, S.P., Synthesis, crystal structures and yeast RNA-binding properties of copper(II) and nickel(II) complexes with a bidentate Schiff base. *Transition Met. Chem.* 2009, 34: 925.
- [17] Li, G.C., Pang, S.P., Jiang, L., Guo, Z.Y., & Zhang, Z.K., Environmentally friendly chemical route to vanadium oxide single-crystalline nanobelts as a cathode material for lithium-ion batteries. *J. Phys. Chem. B* 2006, 110: 9383.
- [18] Li, G.C., Jiang, L., Pang, S.P., Peng, H.R., & Zhang, Z.K., Molybdenum trioxide nanostructures: The evolution from helical nanosheets to crosslike nanoflowers to nanobelts. *J. Phys. Chem. B* 2006, 110: 24472.
- [19] Li, G.C., Pang, S.P., Xie, G.W., Wang, Z.B., Peng, H.R., & Zhang, Z.K., Synthesis of radially aligned polyaniline dendrites. *Polymer* 2006, 47: 1456.
- [20] Li, G.C., Pang, S.P., Liu, J.H., Wang, Z.B., & Zhang, Z.K., Synthesis of polyaniline submicrometer-sized tubes with controllable morphology. *J. Nanopart. Res.* 2006, 8: 1039.
- [21] Li, G.C., Pang, S.P., Wang, Z.B., Peng, H.R., & Zhang, Z.K., Synthesis of H<sub>2</sub>V<sub>3</sub>O<sub>8</sub> single-crystal nanobelts. *Eur. J. Inorg. Chem.* (11), 2060-2063 (2005).

[22] Li, G.C., Pang, S.P., Peng, H.R., Wang, Z.B., Cui, Z.L., & Zhang, Z.K., Templateless and surfactantless route to the synthesis of polyaniline nanofibers. *Journal of Polymer Science Part a-Polymer Chemistry* 2005, 43: 4012.



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