Supplementary Information

Synthesis, oxidation chemistry and cytotoxicity studies on ferrocene derivatives of diethylstilbestrol

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Figure S1. Proposed solution state structures and tentative $^{1}$H NMR assignments for 4 and 5c.

Figure S2. $^{1}$H NMR spectrum for 4.

Figure S3. COSY spectrum for 4.

Figure S4. NOESY spectrum for 4.

Figure S5. $^{1}$H NMR spectrum for 5c.

Figure S6. COSY spectrum for 5c.

Figure S7. NOESY spectrum for 5c.

Figure S8. $^{1}$H NMR spectrum for 5h.

Figure S1. Proposed solution state structures and tentative $^{1}$H NMR assignments for 4 and 5c.
Figure S2. $^1$H NMR spectrum for 4. Peaks marked with * are assignable to 5e.
Figure S3. COSY spectrum for 4. Peaks marked with * are assignable to 5c.
**Figure S4.** NOESY spectrum for 4. Peaks marked with * are assignable to 5c.
Figure S5. $^1$H NMR spectrum for 5c.
Figure S6. COSY spectrum for 5c.
Figure S7. NOESY spectrum for 5c.
**Figure S8.** $^1$H NMR spectrum for 5h. Peaks marked with * are assignable to 2h.