Acid Labile Lipophilic Molecular Conjugates

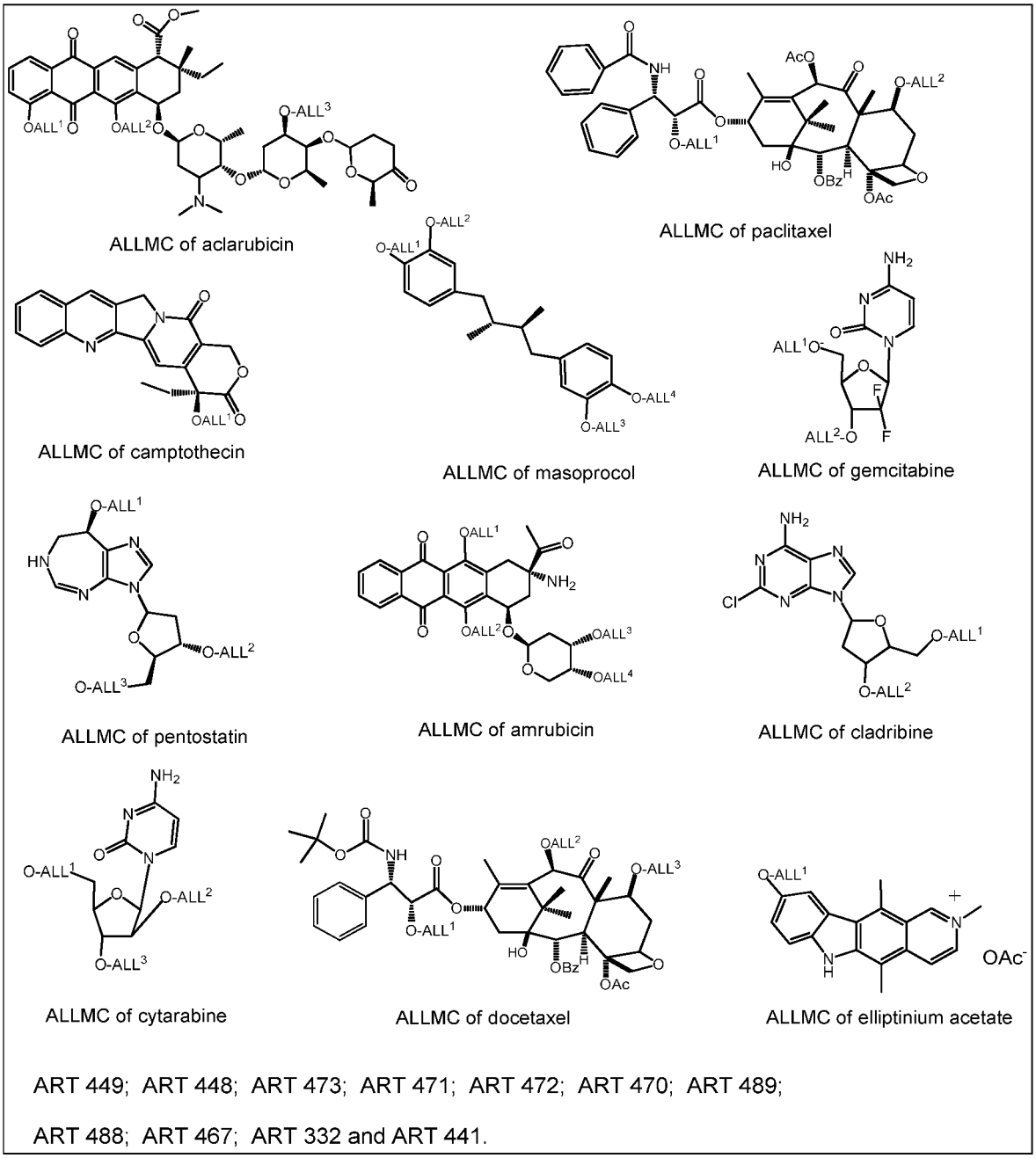


Figure 1. Wherein -ALL^1, -ALL^2, -ALL^3 and –ALL^4 are each independently hydrogen or an acid labile lipophilic group, provided that at least one of -ALL^1, -ALL^2, -ALL^3 and –ALL^4 is an acid labile lipophilic group.

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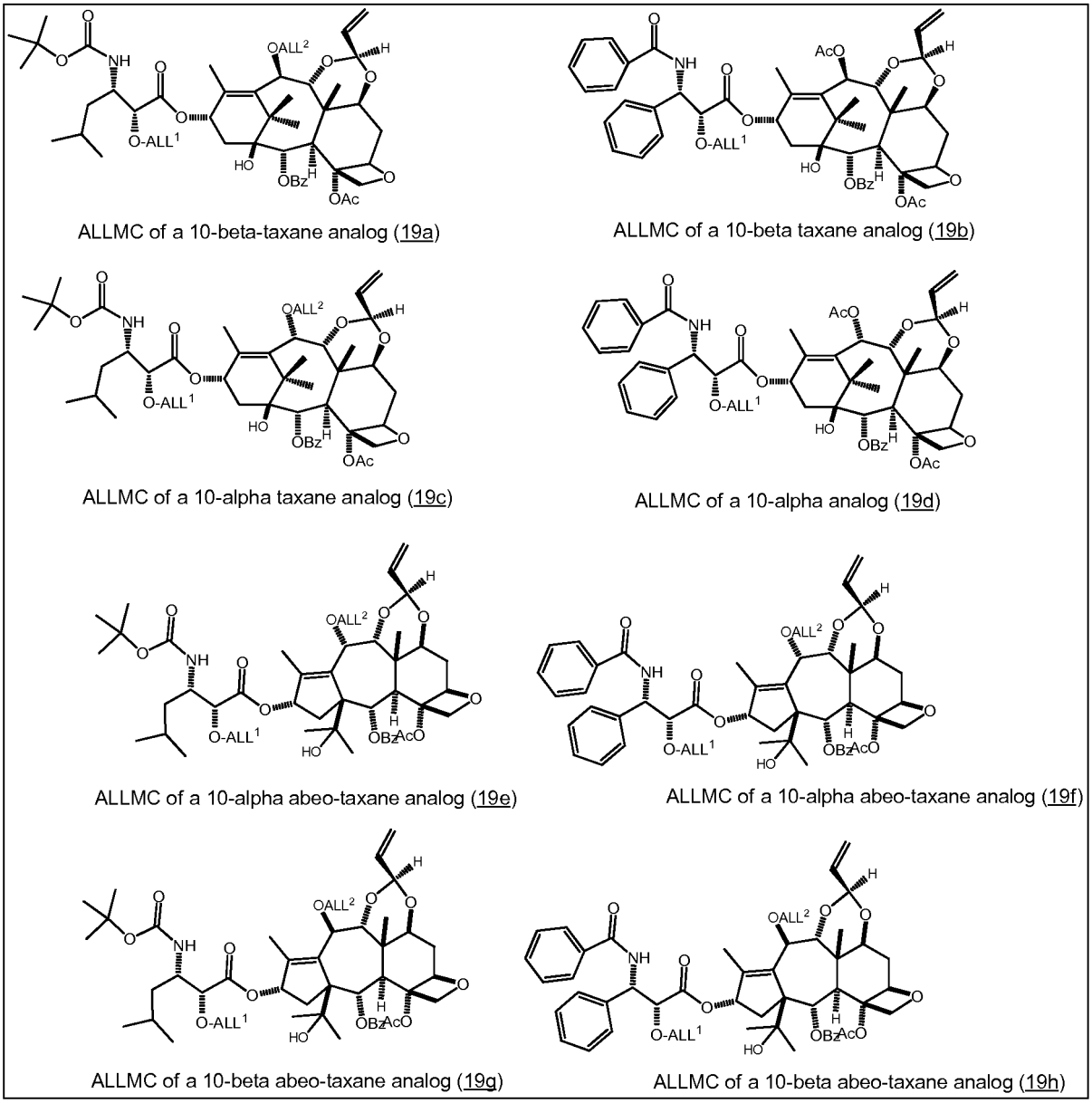


Figure 2. wherein -ALL^1, -ALL^2, -ALL^3 and –ALL^4 are each independently hydrogen or an acid labile lipophilic group, provided that at least one of -ALL^1, -ALL^2, -ALL^3 and –ALL^4 is an acid labile lipophilic group.

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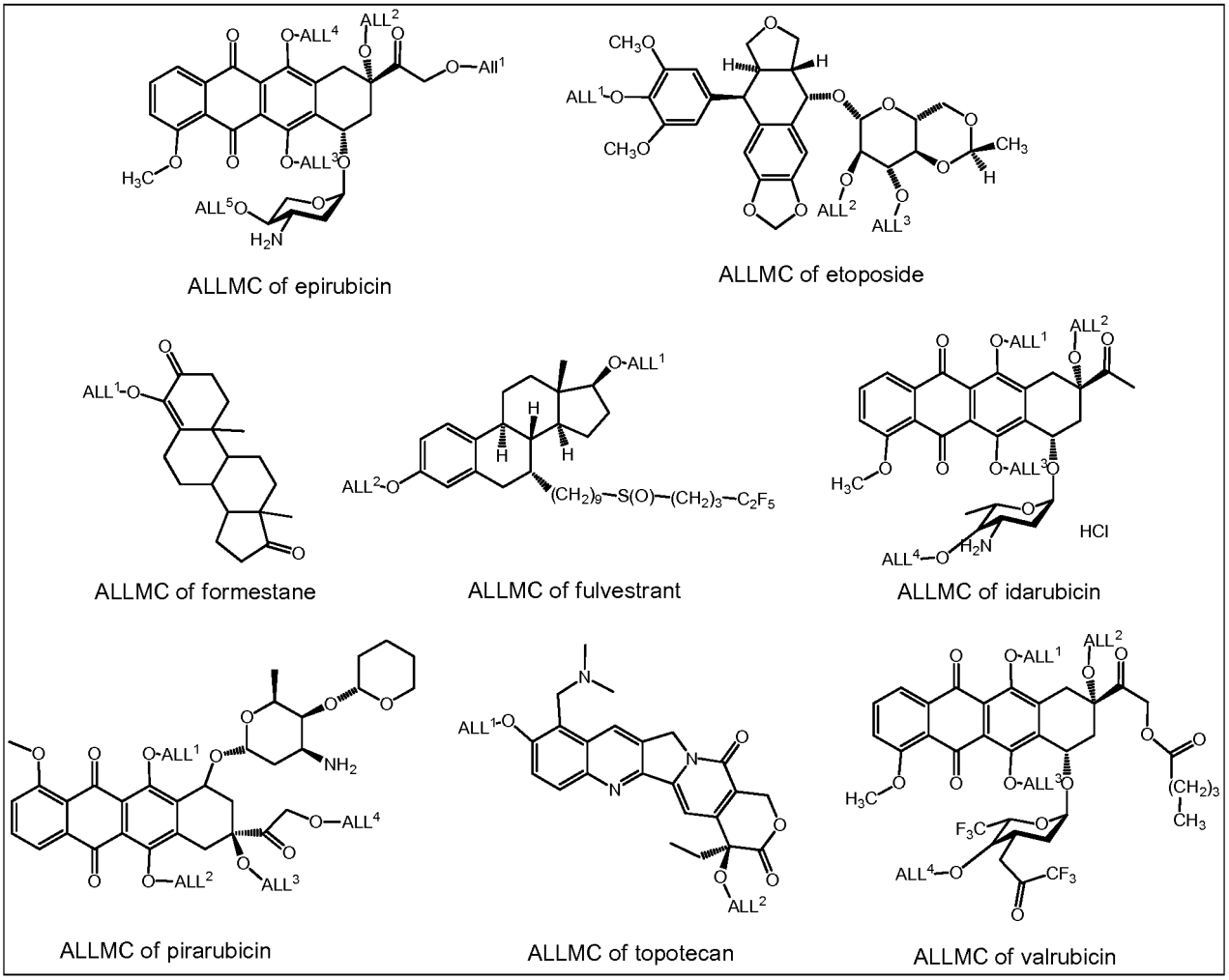


Figure 3. wherein -ALL^1, -ALL^2, -ALL^3 and –ALL^4 are each independently hydrogen or an acid labile lipophilic group, provided that at least one of -ALL^1, -ALL^2, -ALL^3 and –ALL^4 is an acid labile lipophilic group.