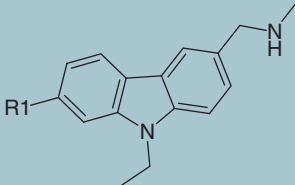
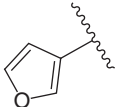
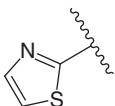
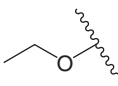
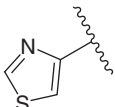
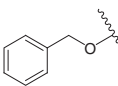
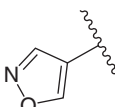
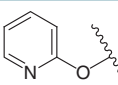
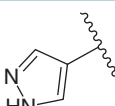
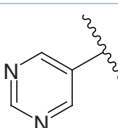
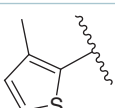


Erratum

Following publication of the Research Article by Matthias R Bauer, Rhiannon N Jones, Raysa Khan, Bradley Springett, Felix A Dingler, Lorena Verduci, Ketan J Patel, Alan R Fersht, Andreas C Joerger & John Spencer, titled 'A structure-guided molecular chaperone approach for restoring the transcriptional activity of the p53 cancer mutant Y220C', which appeared in the December 2019 issue of *Future Medicinal Chemistry* (*Future Med. Chem.* 11[19], 2491–2504 [2019]; DOI: 10.4155/fmc-2019-0181), it has been brought to our attention that the images in Table 1 were published out of order. They have been corrected below and in the full article as follows:

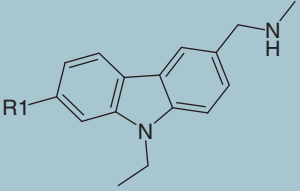
Table 1. Thermostabilization and dissociation constants of carbazole-based Y220C binders.

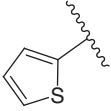
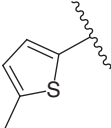
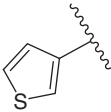
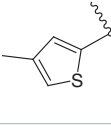
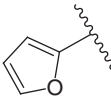
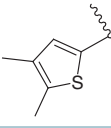


Compound ID	R1 [†]	DSF ΔT_M [°C] [‡]	ITC K_D [μ M] [§]	Compound ID	R1 [†]	DSF ΔT_M [°C] [‡]	ITC K_D [μ M] [§]
PK083	H	1.0 \pm 0.1	125 \pm 10 [§]	PK9321		3.2 \pm 0.1	5.6 \pm 1.1 [¶]
PK9284	Br	3.0 \pm 0.1	14.2 \pm 2.0 [¶]	PK9322		3.0 \pm 0.1	8.3 \pm 2.6 [¶]
PK9295		1.3 \pm 0.3	62 \pm 6.5 [¶]	PK9323		3.4 \pm 0.2	5.3 \pm 1.4 [#]
PK9296		1.9 \pm 0.0	-	PK9324		1.8 \pm 0.1	-
PK9304		-0.6 \pm 0.0	-	PK9326		0.8 \pm 0.1	-
PK9305		0.6 \pm 0.0	-	PK9331		1.7 \pm 0.1	-

[†] All compounds were synthesized as the amine-hydrochloride salt to aid aqueous solubility.
[‡] Measured at a compound concentration of 250 μ M. Mean values of quadruplicate measurements are shown.
[§] Value taken from reference [22].
[¶] Single measurement with ITC fit error.
[#] Mean value of at least three independent measurements with SEM.

Table 1. Thermostabilization and dissociation constants of carbazole-based Y220C binders (cont.).



Compound ID	R1 [†]	DSF ΔT_M [°C] [‡]	ITC K_D [μ M]	Compound ID	R1 [†]	DSF ΔT_M [°C] [‡]	ITC K_D [μ M]
PK9318		3.6 ± 0.2	2.6 ± 0.4 [#]	PK9327		3.1 ± 0.2	-
PK9319		0.5 ± 0.1	-	PK9328		3.3 ± 0.0	1.7 ± 0.2 [#]
PK9320		3.7 ± 0.0	4.1 ± 0.2 [#]	PK9329		0.1 ± 0.0	-

[†]All compounds were synthesized as the amine-hydrochloride salt to aid aqueous solubility.
[‡]Measured at a compound concentration of 250 μ M. Mean values of quadruplicate measurements are shown.
[§]Value taken from reference [22].
[¶]Single measurement with ITC fit error.
[#]Mean value of at least three independent measurements with SEM.

The editors of *Future Medicinal Chemistry* would like to sincerely apologise for any confusion or inconvenience this may have caused our readers.