

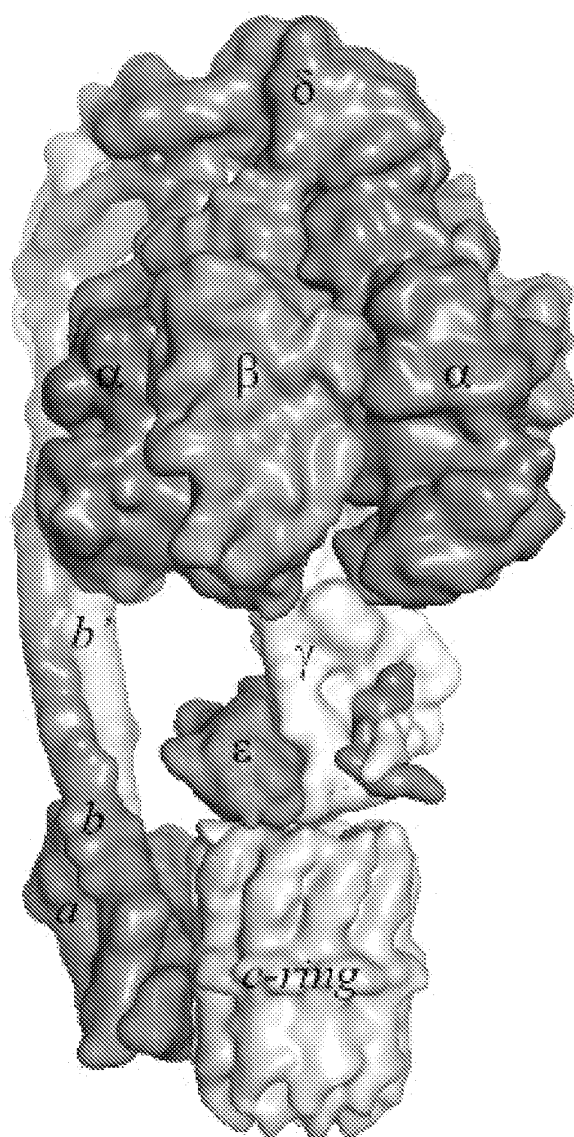
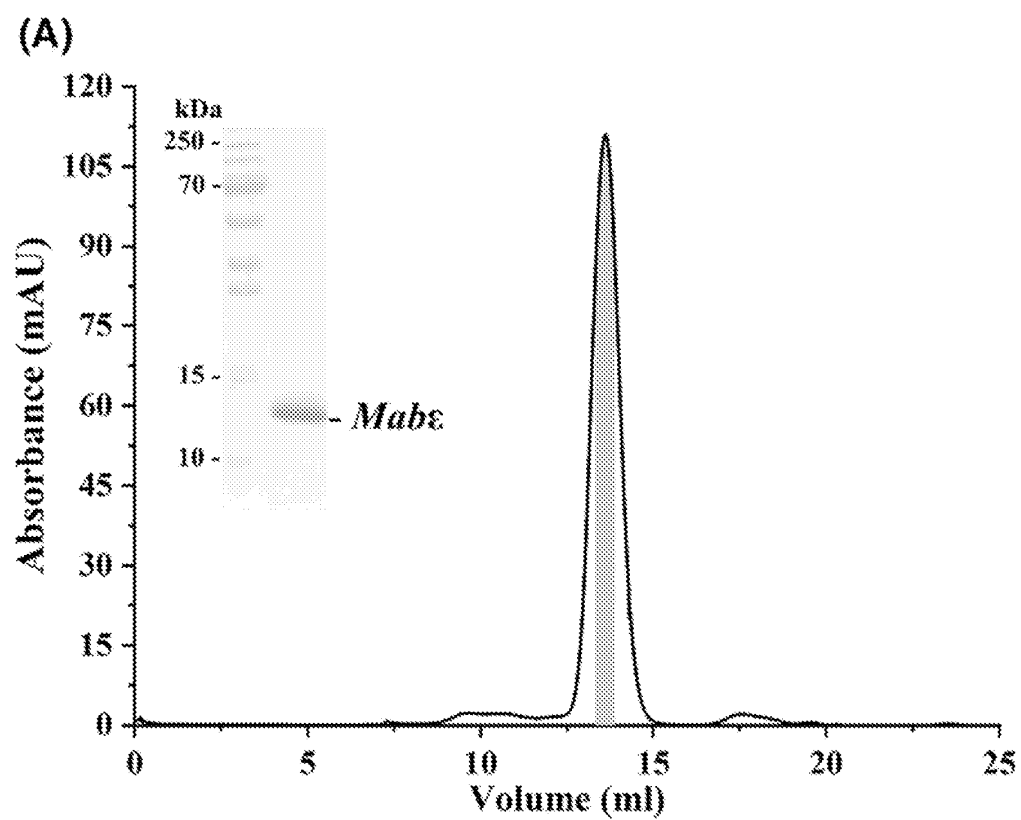
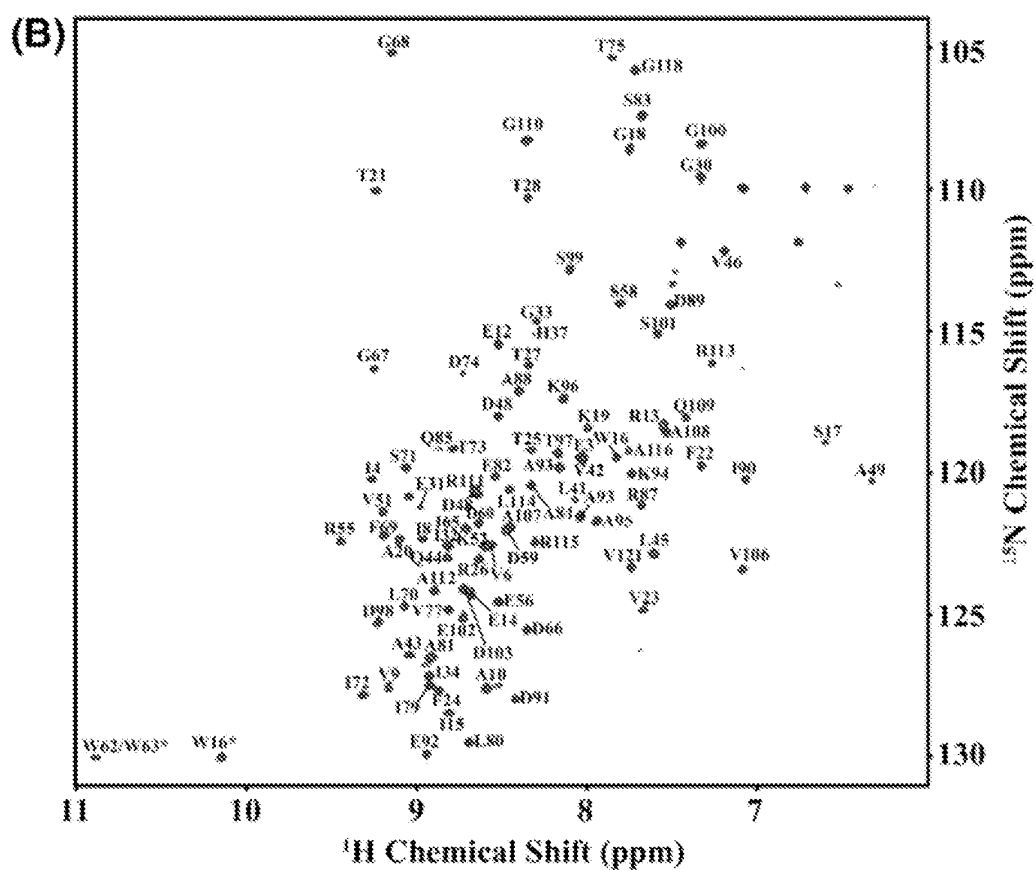


FIG. 1A

<i>Homo sapiens</i>	1	MLPAAALLRRPGLRLVRHARAYAEAAAAAASGPNQMSFTFASPTQVFFNANVRQ	DV	68	SEQ ID NO: 3
<i>Escherichia coli</i>	1	-----MAMTYHLDVYSAEQQMFSGL-VEKIQV		26	SEQ ID NO: 4
<i>Mycobacterium abscessus sensu lato</i>	1	-----MS EIDV EIVAVEREIWSGK-ATFFVT		25	SEQ ID NO: 5
<i>Mycobacterium abscessus bollati</i>	1	-----MS EIDV EIVAVEREIWSGK-ATFFVT		25	SEQ ID NO: 6
<i>Mycobacterium abscessus massiliense</i>	1	-----MS EIDV EIVAVEREIWSGK-ATFFVT		25	SEQ ID NO: 7
<i>Homo sapiens</i>	61	P E L T A F T L A A A R V P T L Q V R P G L V V V B A E D T T S K Y F V S S S I A V N A D S S Q L T C E E V		128	SEQ ID NO: 3
<i>Escherichia coli</i>	27	T G S E G E I L G I Y P G H A P E L T A I K P G M I R I V K Q H E E F I Y - L S E G I E E V Q P G N V I V L A D T A I		85	SEQ ID NO: 4
<i>Mycobacterium abscessus sensu lato</i>	26	R E T S G E I G I L P H H I F E V A Q L V D D A A V K I E R E G S D D L W W A I D G G F I S I T D T K V S I L A E S A Q		85	SEQ ID NO: 5
<i>Mycobacterium abscessus bollati</i>	26	R E T S G E I G I L P H H I F E V A Q L V D D A A V K I E R E G S D D L W W A I D G G F I S I T D T K V S I L A E S A Q		85	SEQ ID NO: 6
<i>Mycobacterium abscessus massiliense</i>	26	R E T S G E I G I L P H H I F E V A Q L V D D A A V K I E R E G S D D L W W A I D G G F I S I T D T K V S I L A E S A Q		85	SEQ ID NO: 7
<i>Homo sapiens</i>	121	T I D M L D L G A A K A N L E K A Q A E L V G T A E A T R E I Q - - - - - I E I F A N E A I A K A L E		168	SEQ ID NO: 3
<i>Escherichia coli</i>	86	R G Q D L D E A R A M E A K R K A E E H I S S H G D V D Y A Q A S A E L A K A I A Q E R V I E I T K K A M -		139	SEQ ID NO: 4
<i>Mycobacterium abscessus sensu lato</i>	86	A R A D I D E A K A K T D S G S - - - - - E D P R V A A Q G R - - - - - A R R A I G Q T V - - - -		121	SEQ ID NO: 5
<i>Mycobacterium abscessus bollati</i>	86	A R A D I D E S K A K T D S G S - - - - - E D P R V A A Q G R - - - - - A R R A I G Q T V - - - -		121	SEQ ID NO: 6
<i>Mycobacterium abscessus massiliense</i>	86	A R A D I D E S K A K T D S G S - - - - - E D P R V A A Q G R - - - - - A R R A I G Q T V - - - -		121	SEQ ID NO: 7

FIG. 1B





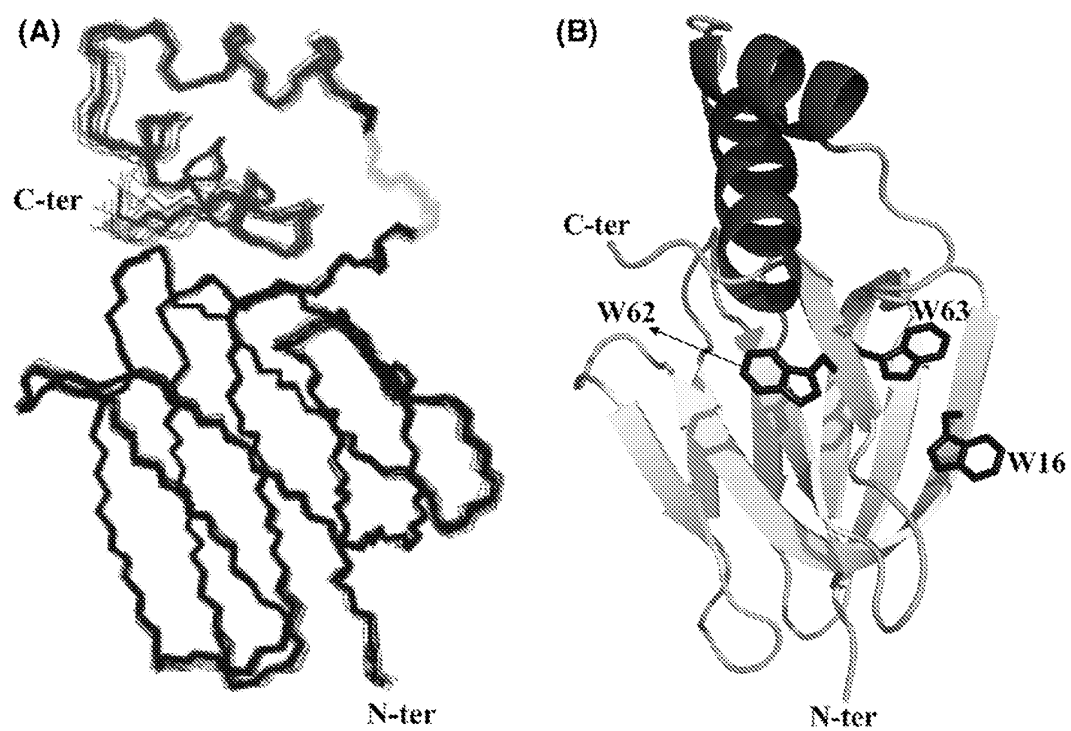


FIG. 3

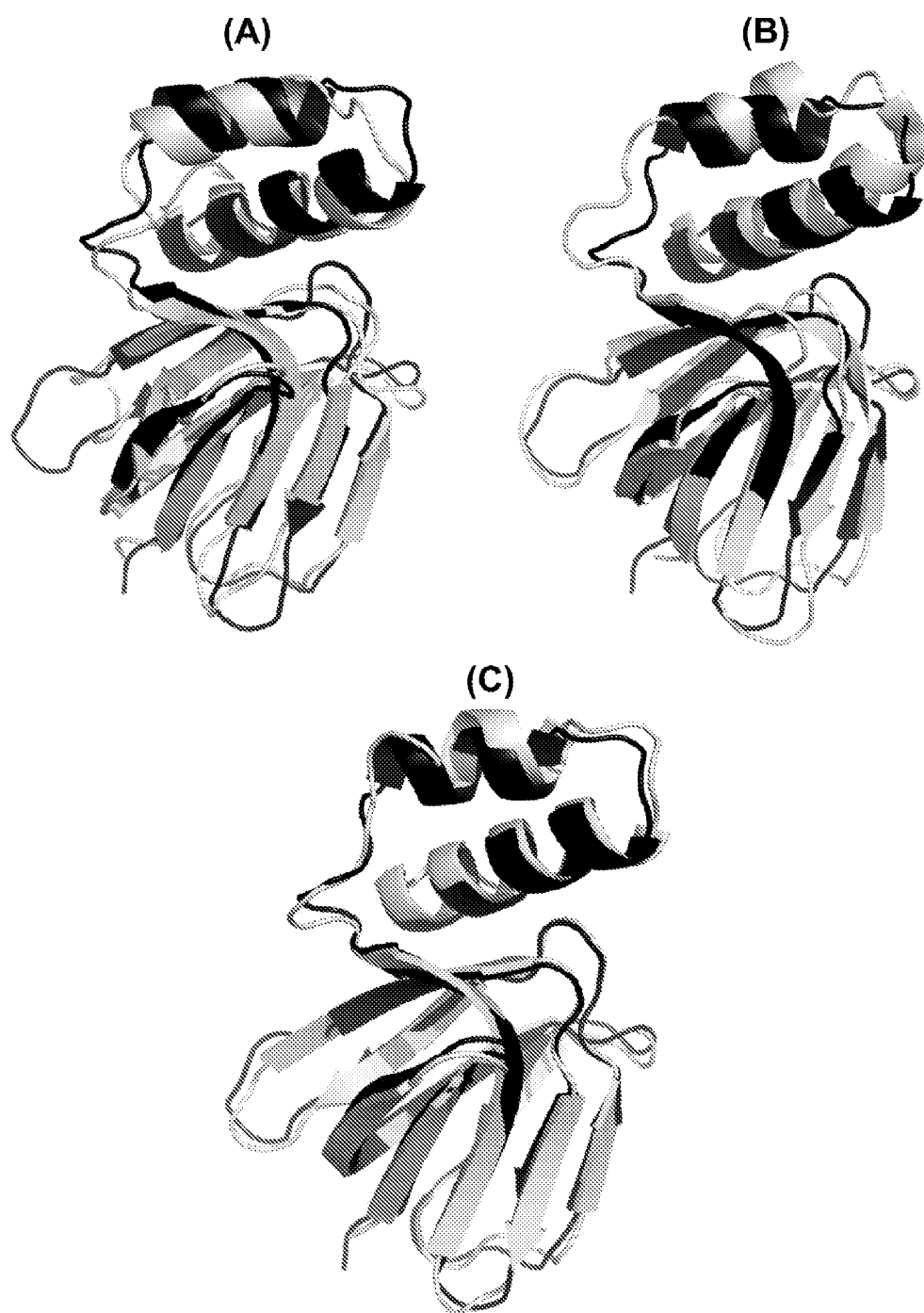


FIG. 4

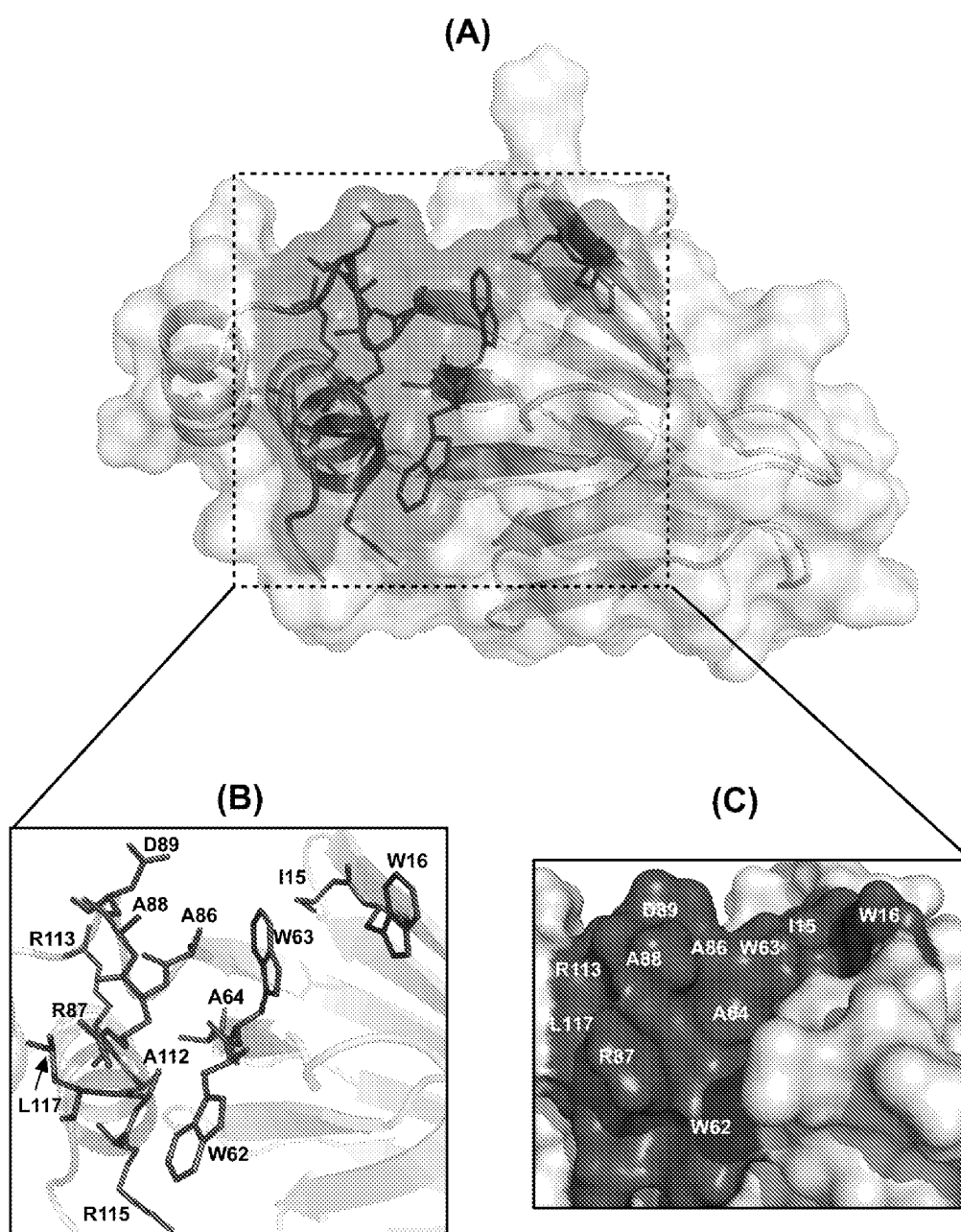


FIG. 5

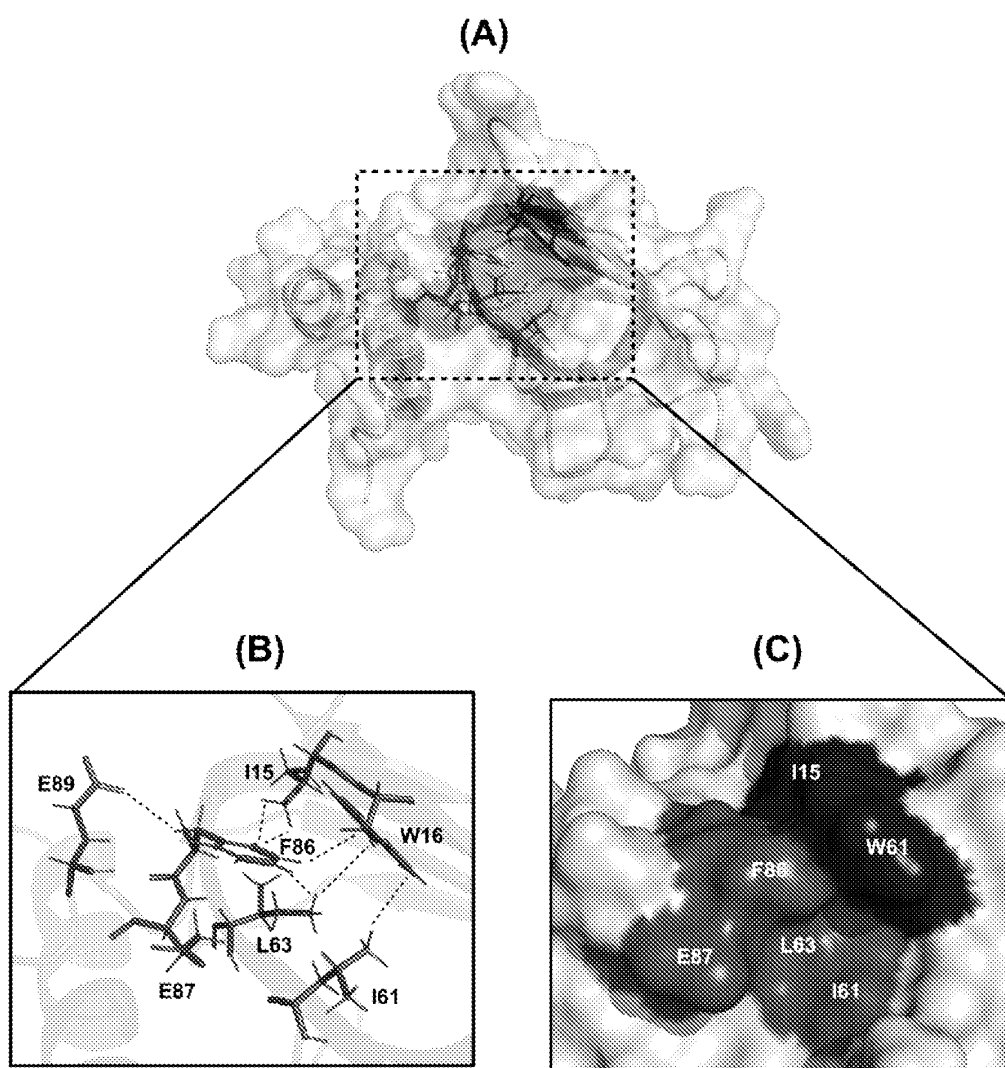


FIG. 6

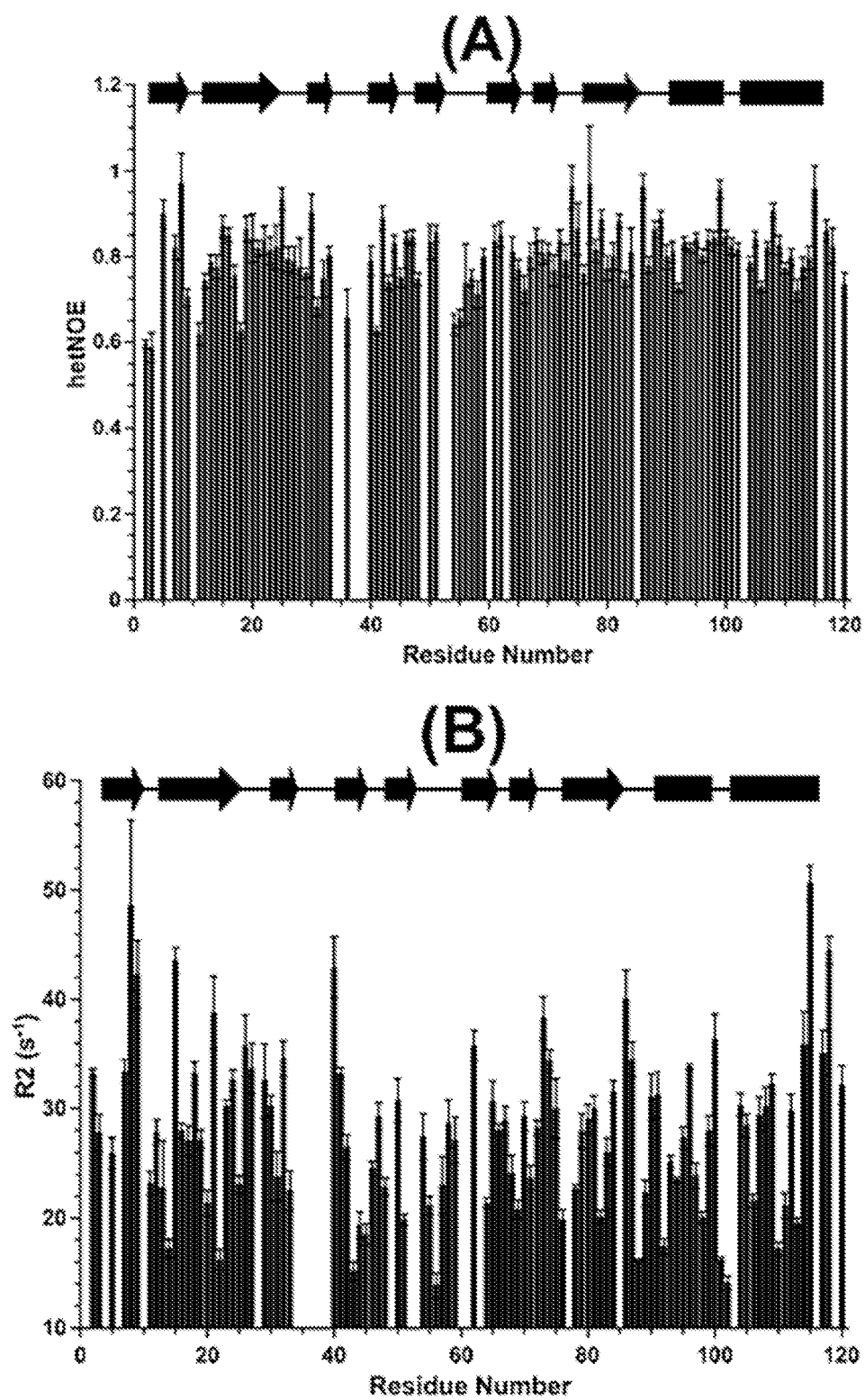


FIG. 7A-B

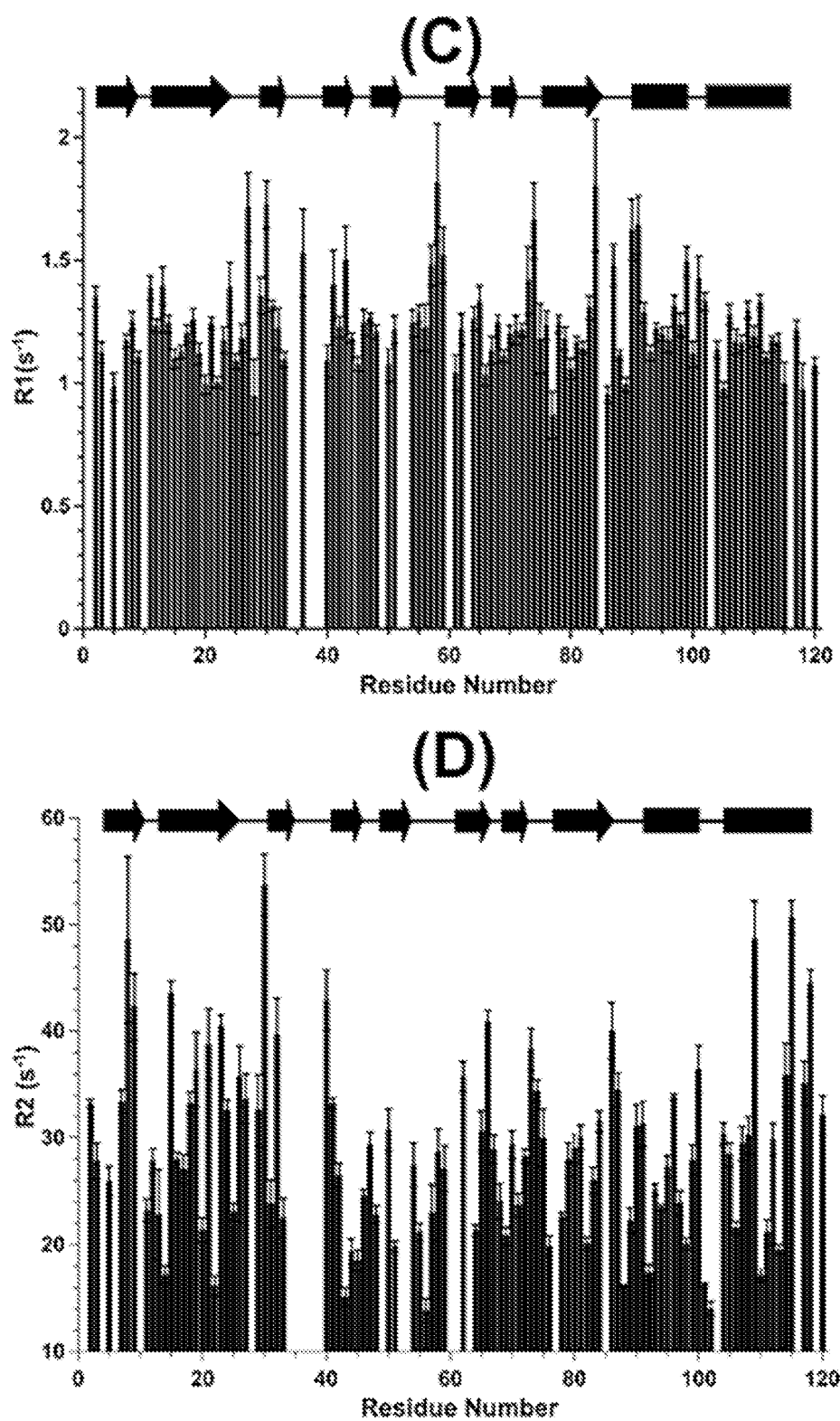


FIG. 7C-D

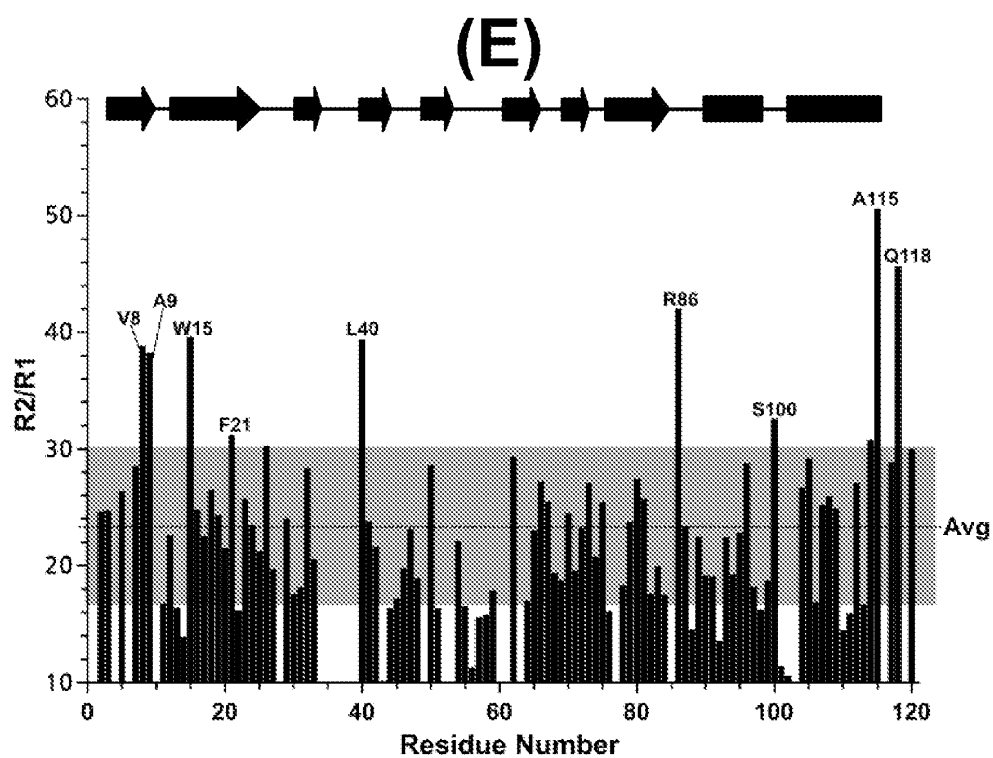


FIG. 7E

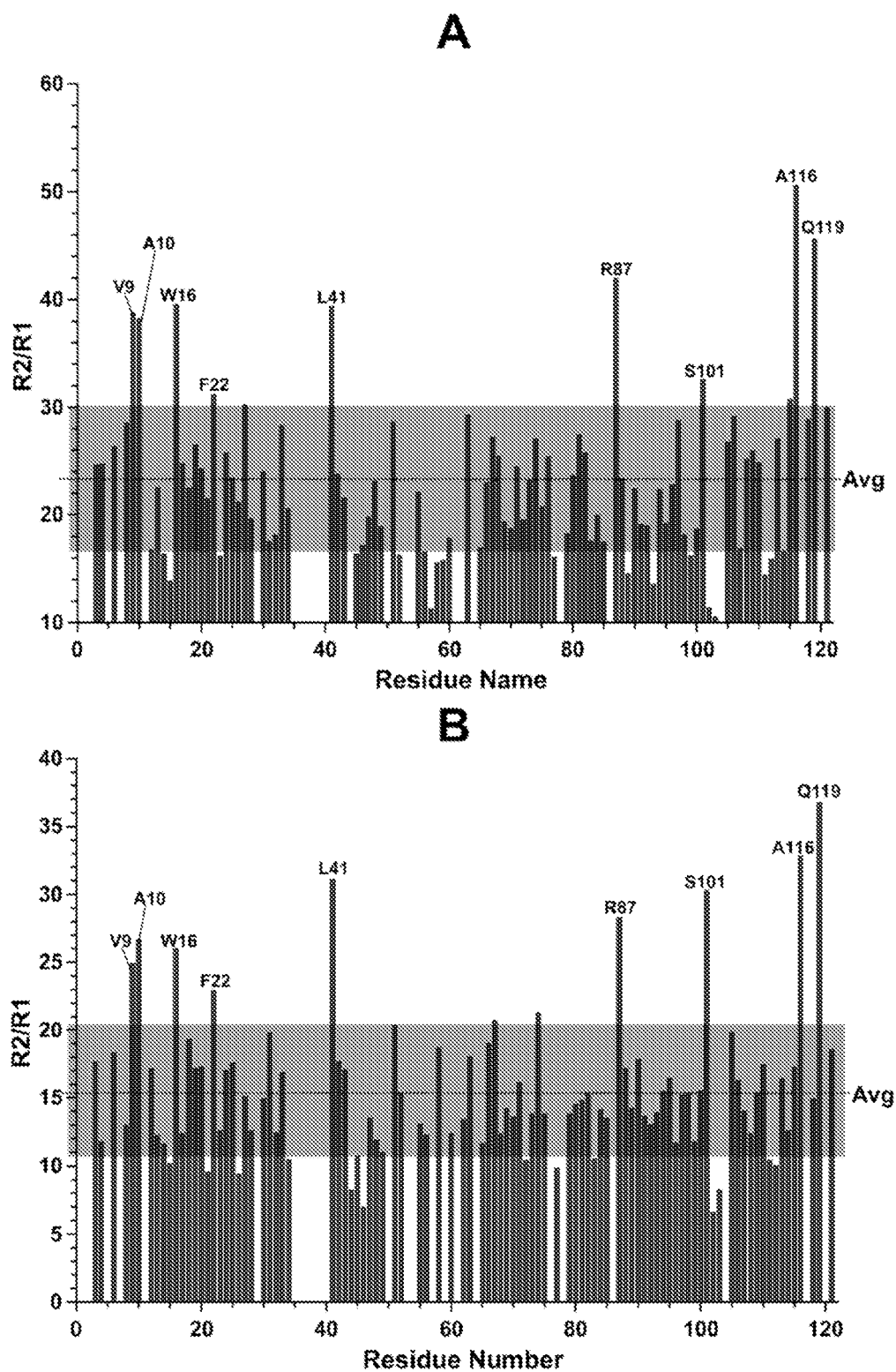


FIG. 8

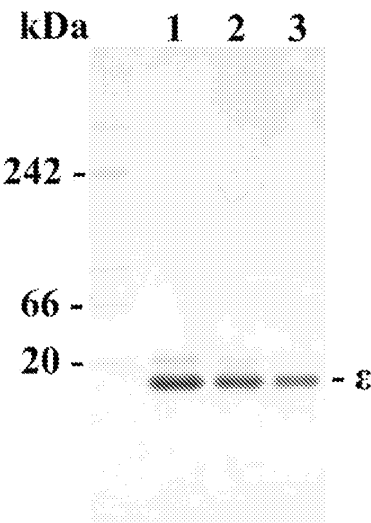


FIG. 9

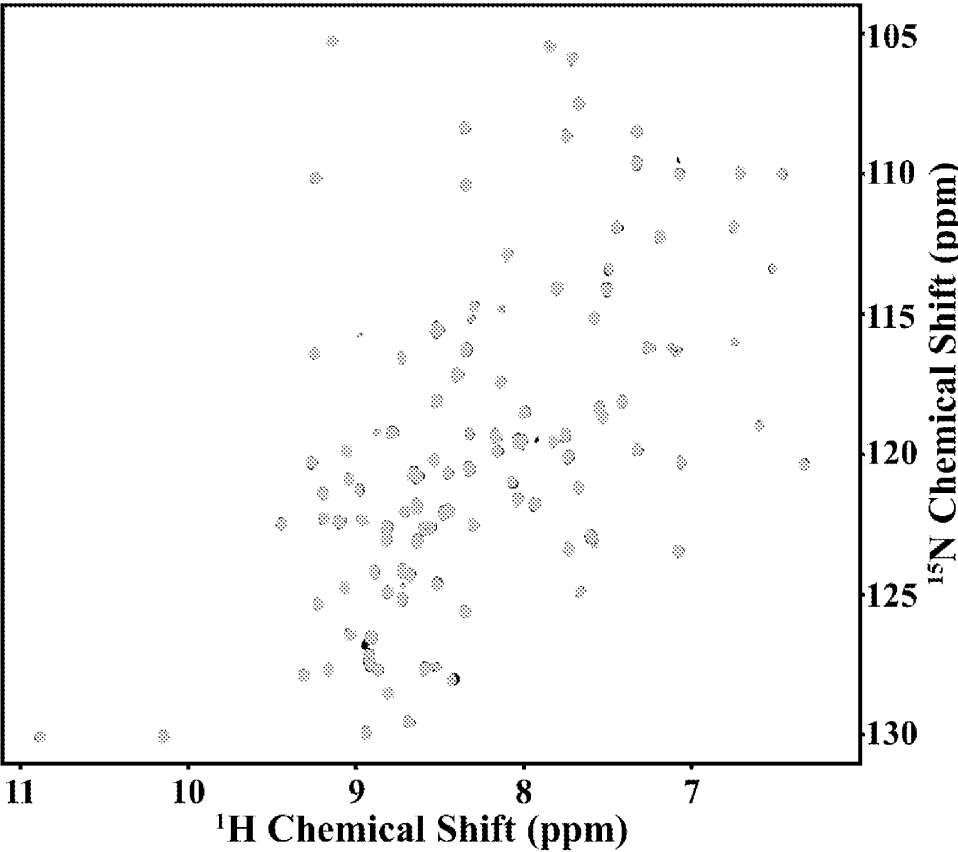


FIG. 10

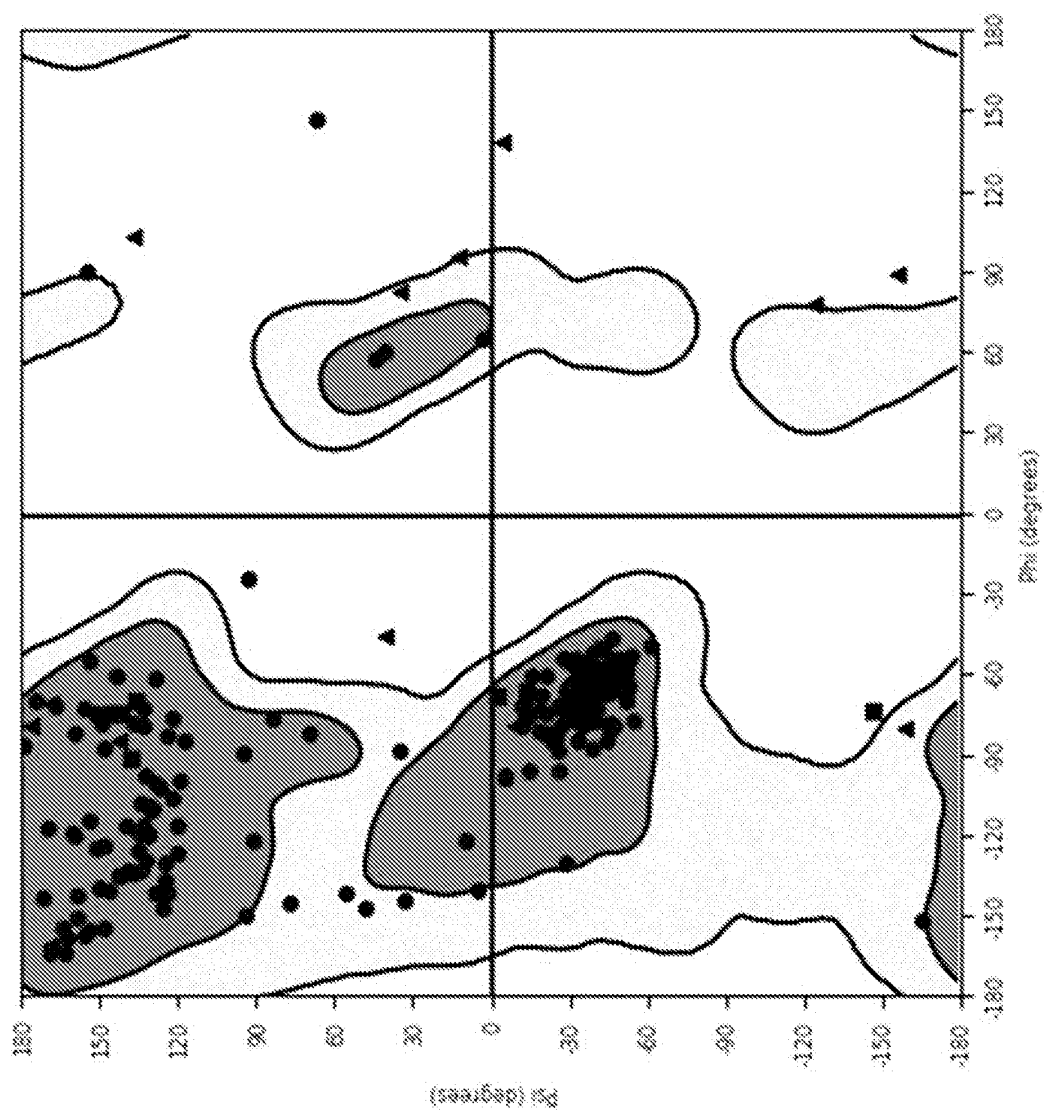


FIG. 11

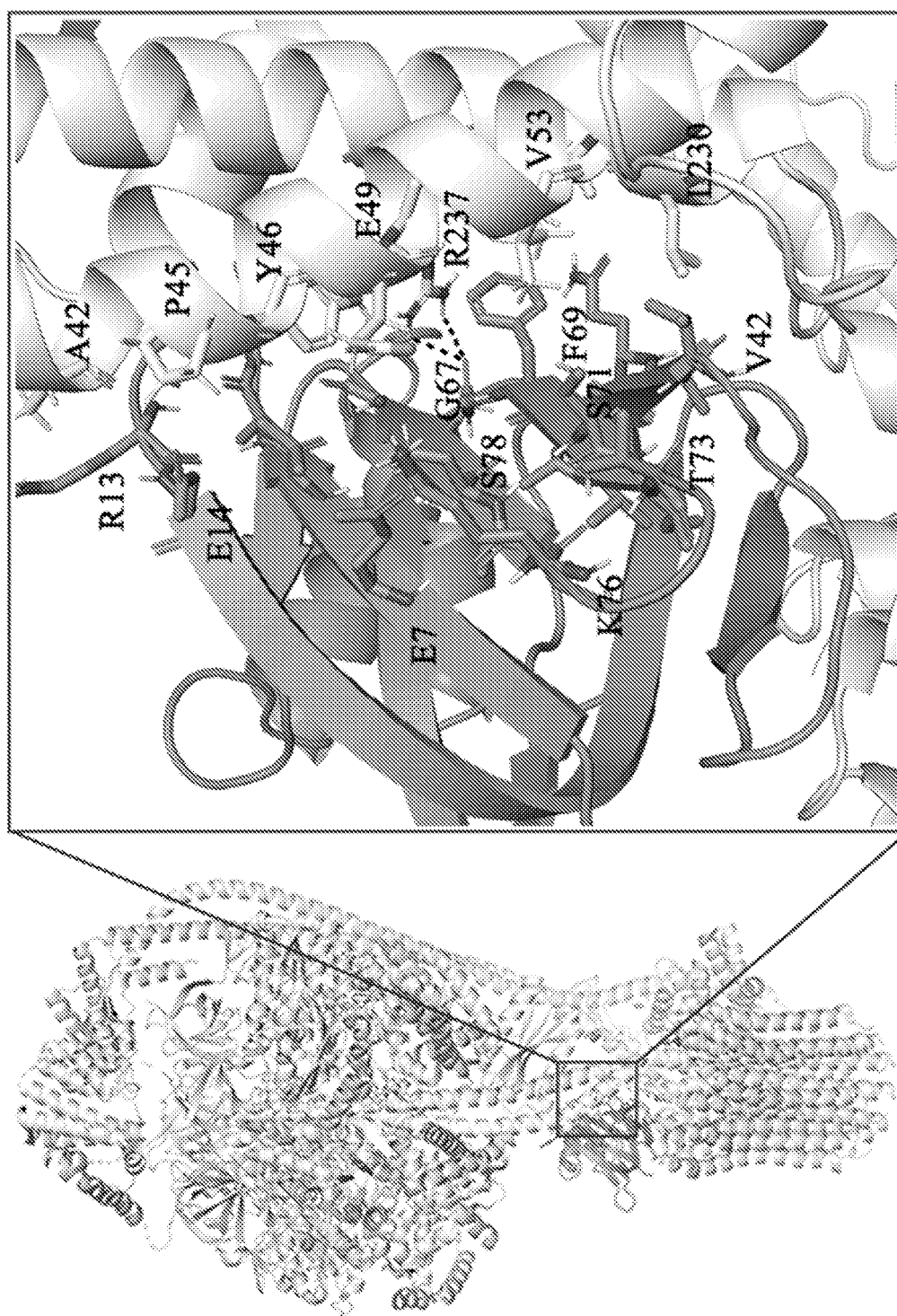
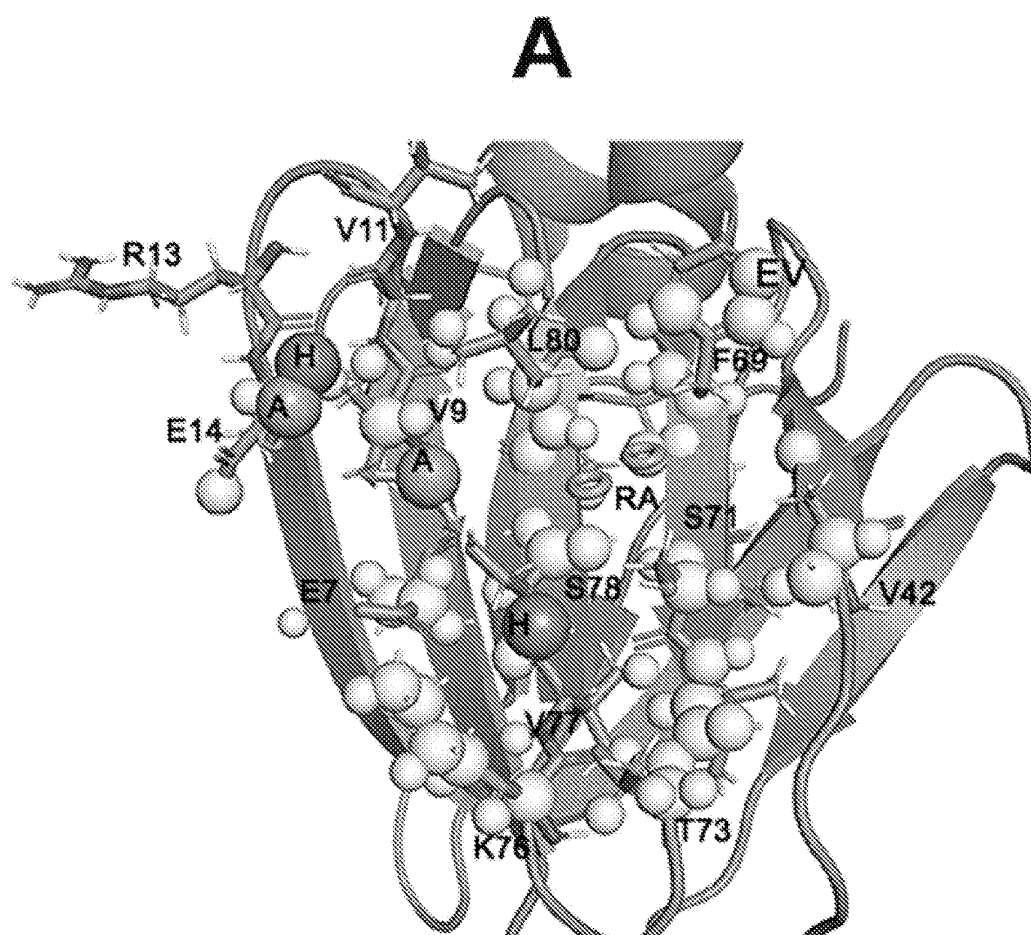


FIG. 12



B

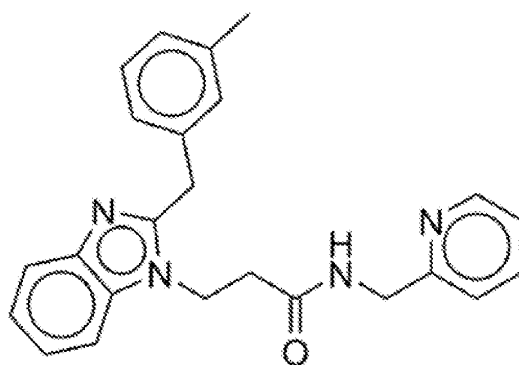


FIG. 13A-B

C

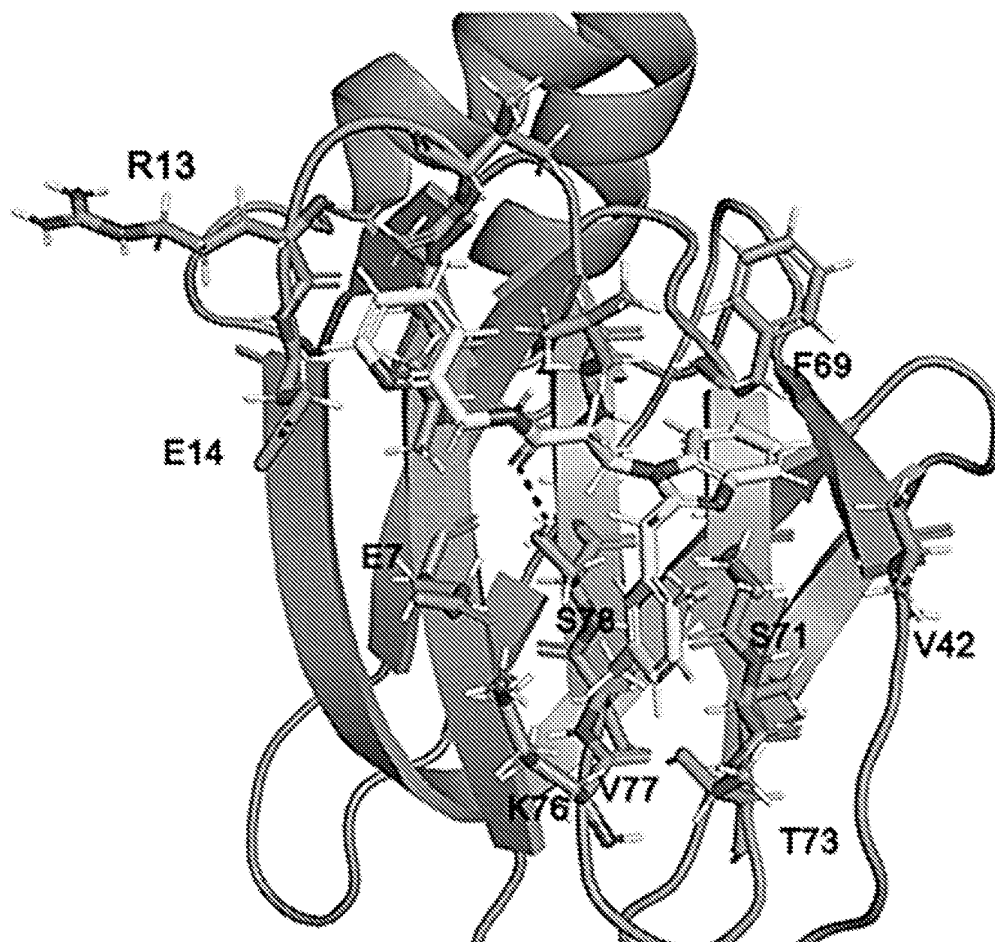


FIG. 13C

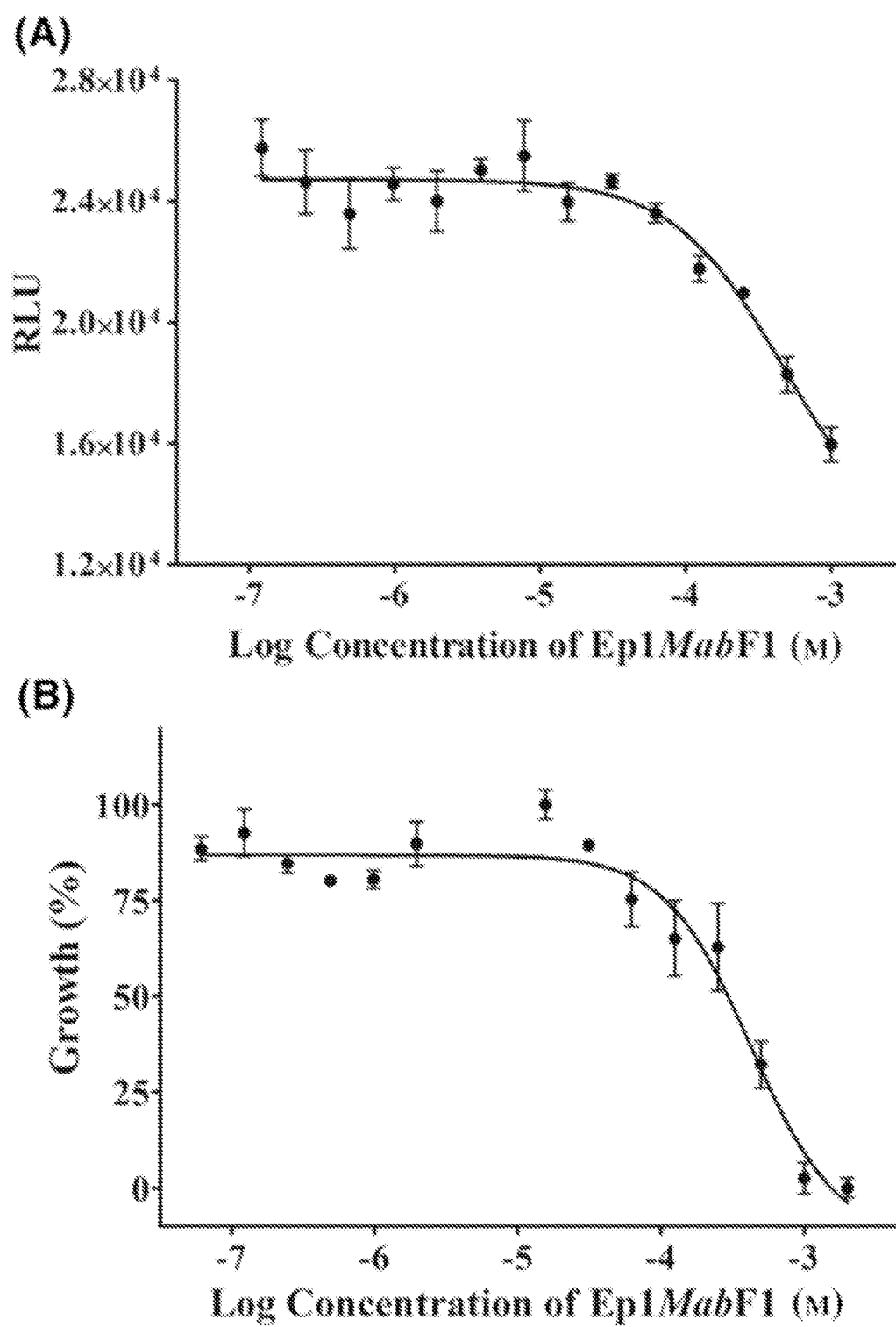


FIG. 14A-B

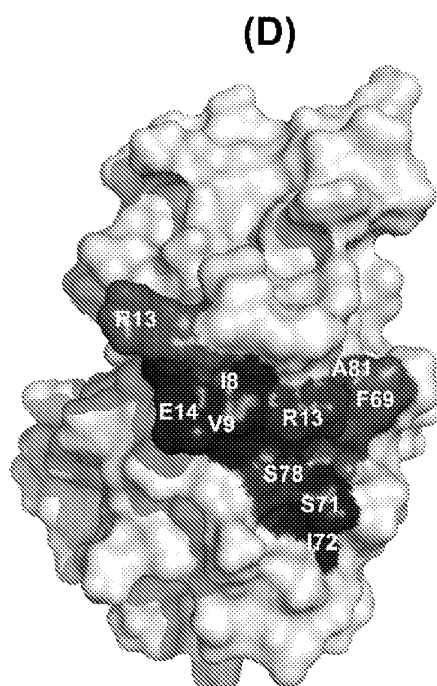
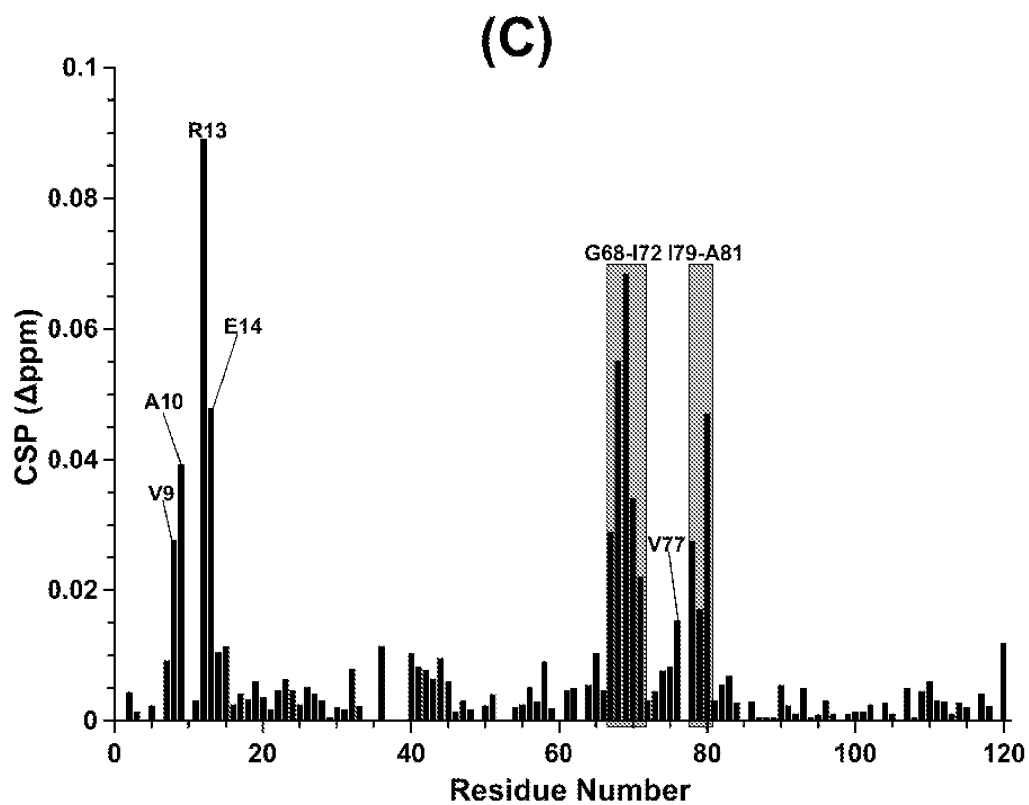


FIG. 14C-E

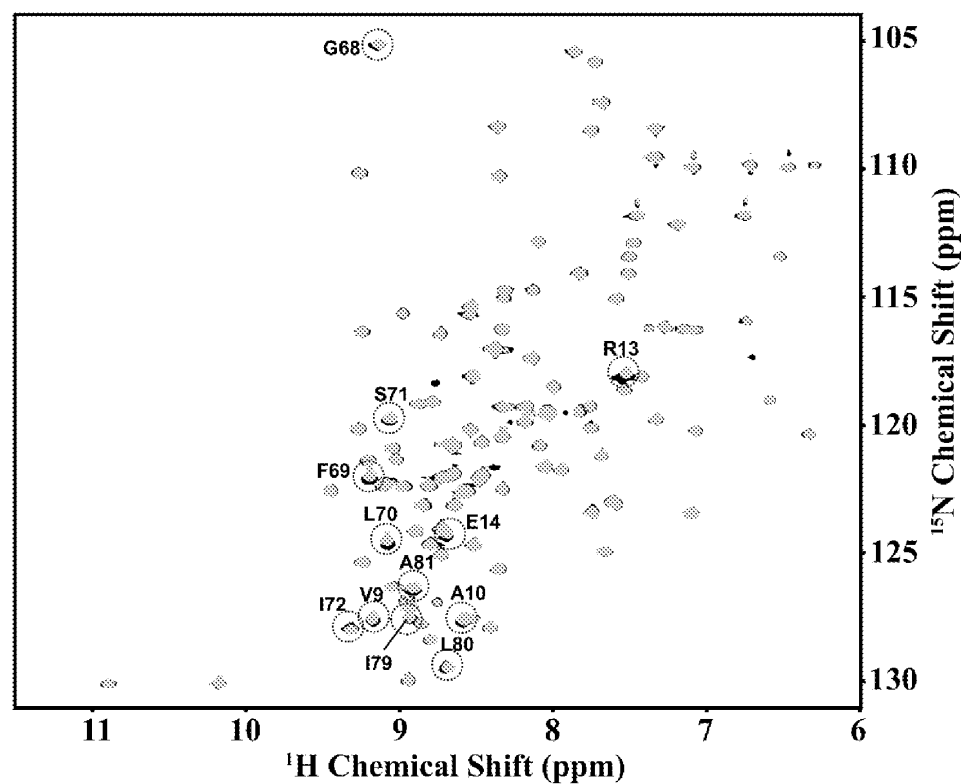


FIG. 15

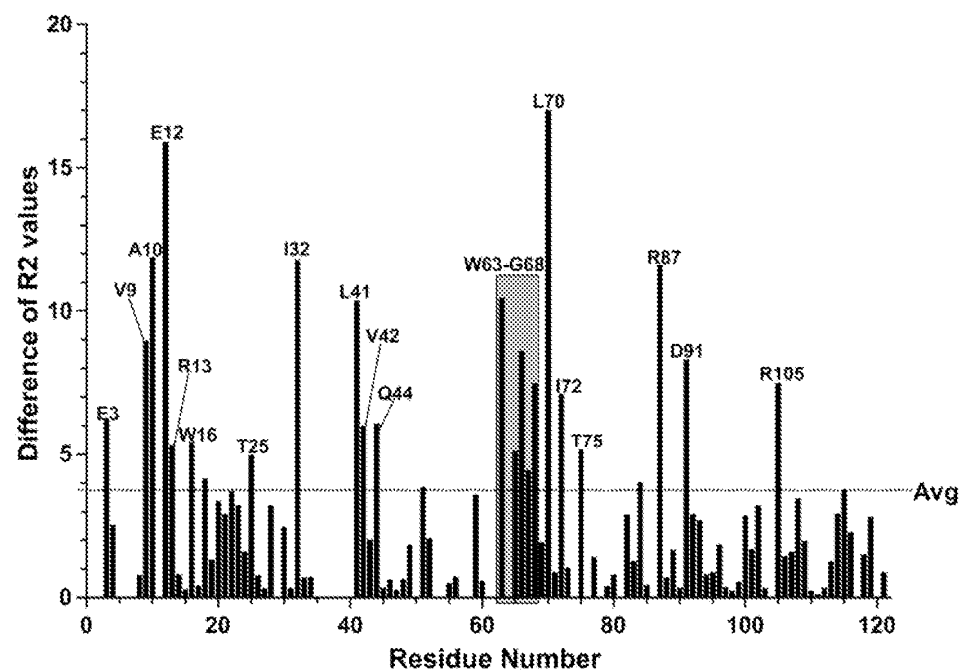


FIG. 16